

Committed to Animal Health

Highly Bioavailable

Chelated Ultramin Forte

Organic chelated Minerals, Vitamins, Amino acids & Probiotics

Win Over Rumen Disorders

Bovilax

Laxative, Detoxicant & Rumenotonic Powder

MOREMilk MILKMORE

M&M Liquid

John Mission Milk Production

Conquer Ketosis

Ketonil Gel

Oral Gel Supplement for Ketosis

Prevent Milk Fever

MaxCal Gel

A Comprehensive Nutritional Formula For Dairy Cattle

Neospark is a leading manufacturer of a wide range of Veterinary Pharmaceutical Formulations, Biosecurity Formulations, Biotechnology Formulations, Feed Supplement Formulations and Premixes to consistently meet the requirements of various levels of production systems in Livestock, Poultry and Aquaculture sectors.



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From the Publisher's Desk...

The advancements in Veterinary medicine have taken a big stride during these days as the demand for the most efficient and effective Veterinary service in specialities for both companion and farm animals are arising day by day from every parts of India. Especially the companion animal care is highly demanding as their masters are ready to afford and provide any treatment of excellence to their beloved ones. The advancements in canine cardiology, behavioral physiology (psychology), gynaecology, orthopaedics etc have immensely developed to the global standards in our country also. Before, these services were provided from the Veterinary colleges only and now the need for specialty clinics is inevitable in every urban place in India. It is high time to equip ourselves and our institutions as the years to come will be challenging for the us to cater the needs of ailing "companions".

In this issue we have put sincere efforts to incorporate the most modern medicines available to counter the emerging disease conditions in Canines and Felines. These drugs are already approved for use in Veterinary therapeutics with specific dosages and relevant drug information, but may not available as a branded Veterinary product. The Vets have to depend on the human products for the time being and the Veterinary community is eagerly waiting for these new molecules to come out as Veterinary brands also. In this aspect, the responsibility of pharmaceutical entities in India is also increasing as they are bound to cater the demands in the sector. Any way a range of new generation antibiotics, parasiticides and nutritional formulas have hit in to farm animal sector which gives a hopeful glimpse for enterprising Veterinarians who stumble before stubborn infections and emerging diseases. Let us hope that our infrastructure, our medicines and our efficiency in Veterinary sector will reach global standards in recent years to come.

NOTICE

Veterinary Medicine is a fast developing field. As research and clinical experience improve our knowledge, changes in treatment and drug therapy becomes inevitable. Readers are advised to check the most current product information provided by the manufacturer of each drug to be administered to verify the recommended dose, route, duration of administration and contra indications. It is the responsibility of the treating veterinarian to determine dosages and the best treatment for the each individual animal. Neither the publisher, nor the editor assumes any liability for any injury and/or damages to animals or property arising from this publication.

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Pharma products are not recommended by manufacturers for animal use. Risk in use of such product is left to the discretion of the veterinarian and may be with prior consent of the animal's owner.

07 ANTHELMINTICS
07 INFECTIONS

ALBENDAZOLE

CLASS
 Benzimidazole anthelmintic

ACTION
 Albendazole inhibits polymerization of tubulin in the parasite and blocks the glucose uptake. It interferes with enzyme fumarate reductase and thus the energy production in the parasite. Energy levels of the parasite diminishes and leads to death. It is non-toxic, larvicidal and ovicidal action.

INDICATIONS
PERICEEF
 (mebendazole, oxfendazole, and fenbendazole) infections (both adult & larval stages)

DOSAGE

GENERAL
 Cattle, Horses, Sheep, Goat, Pig

Oral
 Dog, Cat 5-10 mg/kg BW as Single dose
 Poultry 25-50 mg/kg BW for 3-5 days
RUBES Refer product label
 Cattle, Horses, Sheep, Goat, Pig 15-30 mg/kg BW as Single dose

PRECAUTIONS
 Avoid administration of Albendazole during the first trimester of pregnancy, as it may be embryotoxic and teratogenic.

ALBACIL		Cattle, Banedies	
SUP	2.5%	30ml	14.50
SUP	2.5%	60ml	28.00
TAB	300mg	32'S	218.25

ALBENDAZOLE		HALL	
SUP	2.5% w/v	500ml	137.40
SUP	2.5% w/v	1 L	200.00
SUP	2.5% w/v	5 L	949.00

Denoting the category
 Depicting the therapeutic action

Describing the indications specifically

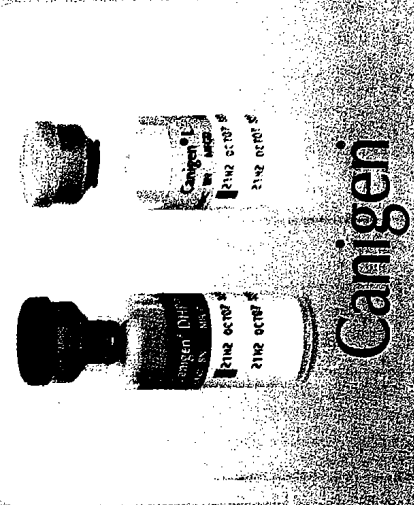
Detailing the dosage species wise

Denouncing the precautions

Dignifying the brand names

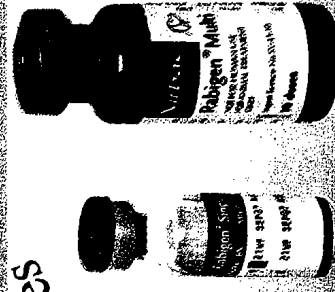
Vaccinate with Confidence

Vaccinate with



Canigen

World class quality vaccine to protect the dog against Distemper, Hepatitis, Parvo, Kennel cough (caused by CAV-2 and Para influenza virus) and Leptospirosis infection



Rabigen

High potency rabies vaccine for quick and long-lasting immunity



FORTIVIR

Single Application Acts For 3 Days ^{Injection}

Benefits

- Long acting – Single application acts for 3 days, hence no need of repeat injection.
- Less pain and stress to animal.
- Broad spectrum-Effective at low MIC on Gram +ve and Gram -ve Bacteria, Mycoplasma and Rickettsia.

Indications

- ◆ Bacterial & Mycoplasmal Pneumonia ◆ Bacterial Diarrhoea
- ◆ Other infections caused by Gram positive & Gram negative bacteria like Wound & abscess, Foot rot, Metritis & pyometra, Skin diseases, etc.

Dosage and Administration

Administer at a dose rate of 3ml per 40 Kg body weight by S/C route to calves, adult, and lactating cattle & repeat after 72 hrs if required



URIMIN

Inorganic Phosphorus Injection ^{Injection}

Benefits

- Buffers rumen pH thus improves digestion, prevents bloat.
- Acts as intermediary in Carbohydrate metabolism thus improves performance.
- Stimulates Fat metabolism thus increases fat content of milk.

Indications

- Indigestion and Bloat
- Infertility
- Debility
- Retention of Placenta.
- Pica
- Downer Cow Syndrome
- Post Parturient Haemoglobinuria
- Prolapse of Uterus and Vagina.

Dosage and Administration

- By I/M, I/V, S/C route
- Large Animal 10-15 ml daily for 3-5 days
- Small Animal 3-5 ml daily for 3-5 days



Lixen IU

Safe & Effective Intrauterine Infusion

Lixen IU is best recommended Intra-Uterine Infusion as

- Effective against Gram +ve, Gram -ve aerobic & anaerobic bacteria.
- Absorption is slow thus retained in uterine lumen for longer duration
- No negative effect on Uterine immune cells & Sperms.

Dosage

Add 25-30 ml W.F.I / Metronidazole & infuse in Uterus



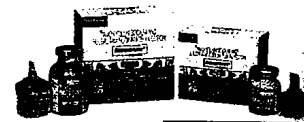
Amoxirum Forte

First time right for mastitis treatment

- Amoxirum Forte is highly effective in alkaline pH of udder
- Amoxirum Forte achieve high concentration in udder tissues thus ensures complete bactericidal action

Dosage

- Amoxirum 4.5 gm for 400 kg & above
- Amoxirum 3g m for 300-400 kg
- Amoxirum 300 mg for small animals & intramammary infusion



Your partner in Animal Health

Metabolite

Smooth calving. Developed udder. Guaranteed prevention of milk fever.

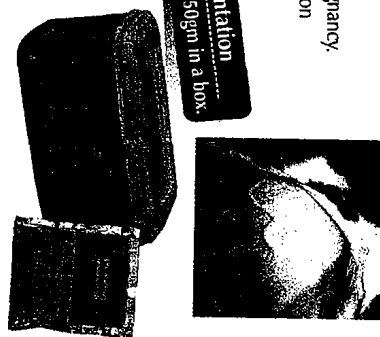
Benefits

- Helps to Metabolize Calcium & Phosphorus during pregnancy.
- Helps to Avoid chances of hypocalcaemia after parturition and prevents milk fever.
- Helps in better development of udder.
- Helps in smooth calving.

Feeding advice

- Cattle & buffalo: 50 gm morning & 50gm evening for 20 days in last month of pregnancy.

Presentation
20 sachet of 50gm in a box.



For the use of veterinary prescriber only.

Benefits

- Helps in Fulfilling strong nutritional need in early lactation
- Enhances fermentation stops ketone formation
- Helps to bring back animal to feed & milk production in the condition of drop in milk production along with low feed intake.
- Helps in prevention of ketosis.
- Increases availability of energy & glucose

Feeding advice

- 200ml twice on first day followed by 100ml twice daily for the next three days.

Presentation
100 pack with good grade quality air tight measurable container



Gluconeogenic Precursor Fortified with Nicotinamide
Gluconeogenic precursor fortified with Nicotinamide

Anabolite

VIRBAC ANIMAL HEALTH/INDIA PVT.LTD.

Domestic Business Bldg, 8 Vasa 5th floor, Andheri - Kurla Road, Andheri (East), Mumbai - 59

Ph: +91 22 40081349 (Direct)
+91 9324283909

Your partner in Animal Health



NILZAN

Complete Anthelmintic Against Flukes & Mixed Worms

- Acts on Rumen Flukes
- Acts on Mixed Worms
- Acts on Liver Flukes
- Acts as Immunomodulator

Indications

- Control & treatment of Liver Flukes Rumen Flukes & round worm.

Dosage

- 1ml suspension for 3 kg body weight by oral route



HITEK Inj.

Higher efficacy against both internal & external parasites.

Indications

- Endoparasites like Nematodal Infections (gastro intestinal nematodes, eye worms, lung worms)
- Ecto parasites like Tick, lice, mites and nasal bots in sheep and goat, cutaneous myiasis

Dosage

- Cattle, Buffalo, Camel, Sheep and Goat : 1 ml per 50 kg of body weight by s/c route
- Pigs: 1 ml par 33 kg body weight by s/c route



HITEK-F Inj.

Flukes, Worms, Ticks and Mite

- Start acting within 4 hrs
- Provides faster relief
- Kills Liver fluke, other Internal and external parasites
- Makes animal parasite free for complete recovery
- Effectively controls parasitic infestations
- Protects animal from reinfestation

Dosage & Administration

- 1 ml per 50 Kg body weight for Cattle , Sheep , Goat & Camel by S/C route



Albomar

Micronised Broad Spectrum Anthelmintic

Broad Spectrum

- Kills Round worms and Tape worms
- Kills all stages of worms

Safe and Stress Free

- No side effect

Indications

- Control & treatment of Gastrointestinal & Pulmonary Nematodes, & Castodes

Dosage

- 5 mg Micronised albendazole per kg body weight by oral route



Your partner in Animal Health

01 A ANTACIDS/ ANTI ULCERS

01 ALIMENTARY SYSTEM

01 A ANTACIDS/ ANTI ULCERS

CIMETIDINE

CLASS

Histamine H₂ receptor antagonist (Reversible)

ACTION

Cimetidine inhibits the secretion of gastric acid and the output of pepsin.

INDICATIONS

Peptic Ulcers, Gastritis

DOSAGE 5-10 mg/kg BW BID - QID Oral

PRECAUTIONS

Sometimes constipation or diarrhoea, skin rashes may occur. High doses in dogs have weak anti- androgenic effect. Bolus injection may cause cardiac arrhythmia.

+ FACID		Infas	
TAB	10 mg	14	2.78
TAB	20 mg	14	3.34
TAB	40 mg	14	5.30

+ FAMODIN		Cadila	
TAB	20 mg	14	3.21
TAB	40 mg	14	5.03

OMEPRAZOLE

CLASS

Proton pump inhibitor

ACTION

Omeprazole suppresses gastric acid secretion by specific inhibition of gastric enzymes present on the parietal surface of gastric parietal cells.

INDICATIONS

Gastric and Duodenal ulcers, Erosive

Gastritis, Oesophagitis, and hypersecretory conditions		Oral, IV	
Dog	0.5-1.5mg/kg BW IV QD		
Cat	0.75-1 mg/kg BW Oral QD		

+ CIMETIDINE		Zydus Cadila	
TAB	200 mg	10's	10.20
+ ULCIBAN			
TAB	200 mg	10	12.85
TAB	400 mg	10	25.60

FAMOTIDINE

CLASS

H₂ Receptor antagonist

ACTION

Potent H₂ receptor antagonist which blocks Histamine H₂ receptor and reducing gastric acid secretion.

INDICATIONS

Gastric and Duodenal ulcers, Erosive

Gastritis, Oesophagitis, and hypersecretory conditions

DOSAGE 0.5-1mg/kg BW OD / BID Oral

Dog, Cat

+ OCID		Zydus Cadila	
INJ	40 mg	vial	58.60

+ ONETAB		Infas	
TAB	10 mg	10	15.30
TAB	20 mg	10	32.40

+ OMEZ		Dr Reddy's	
INJ	40 mg	vial	48.00

+ ROMESEC		Ranbaxy (Rexel)	
TAB	10 mg	10	25.10
TAB	20 mg	10	33.05

RANITIDINE

CLASS

H₂ antagonist

01 A ANTACIDS/ ANTI ULCERS

ACTION	Ranitidine prevents histamine-mediated gastric acid secretion by blockade of histamine H ₂ receptors.
INDICATIONS	Gastritis, Gastric/Duodenal ulcers.
DOSAGE	0.5 mg/kg BW
PRECAUTIONS	Oral, IM, IV, SC

ACTION	Ranitidine prevents histamine-mediated gastric acid secretion by blockade of histamine H ₂ receptors.
INDICATIONS	Gastritis, Gastric/Duodenal ulcers.
DOSAGE	0.5 mg/kg BW
PRECAUTIONS	Oral, IM, IV, SC

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INDICATIONS	Gastritis, Gastric/Duodenal ulcers.
DOSAGE	0.5 mg/kg BW
PRECAUTIONS	Oral, IM, IV, SC

DOSAGE 1 g BID / TID
PRECAUTIONS Avoid using in neonates, pregnancy, lactation, renal disorders.

01 B ANTIZYMOPTICS

+ RECOLATE	Reckitt Benckiser
TAB 1g	4's 6.00
+ SUCRASE	Zydus Alidac
TAB 1g	4's 8.21

+ DIGENE GEL	Abbott
SUSP (Dried Aluminum hydroxide Gel 830 mg, Methyl polysiloxane 25 mg, Magnesium hydroxide 185 mg, Sodium carboxy methyl cellulose 100 mg)/10 ml	
SUSP 170 ml	46.00
SUSP 400 ml	60.00

+ GELUSIL - MPS	Pfizer
SUSP (Dried Aluminum hydroxide gel 250 mg, Methyl polysiloxane 50 mg, Magnesium hydroxide 250 mg)/5 ml	
SUSP 170 ml	49.00
SUSP 400 ml	88.00

+ MUCAINE	Wyeth
SUSP (Aluminum hydroxide 291 mg, Magnesium hydroxide 98 mg, Oxethazine 10 mg)/5 ml	
SUSP 200 ml	32.34

+ SILOXOGENE GEL	RPG
GEL (Dried Aluminum hydroxide gel 300 mg, Activated dimethyl polysiloxane 40 mg, Magnesium hydroxide 150 mg)/10ml	
GEL 180 ml	17.61

+ SUCRALFATE	GSK
TAB 150 mg	10's 4.74
TAB 300 mg	10's 8.17
INJ 25 mg/ml	2 ml 2.67

Cyto protectant
ACTION Sucralfate produce an ulcer-adherent complex with proteinaceous exudate, inhibiting the pepsin activity.

INDICATIONS Gastritis, Gastric/Duodenal ulcers

DOSAGE 1 g BID / TID
PRECAUTIONS Avoid using in neonates, pregnancy, lactation, renal disorders.

01 B ANTIZYMOPTICS

INDICATIONS	Bloat, tympany
DOSAGE	1% w/v emulsion
Cattle, Buffalo	100 ml
Sheep, Goat	20 ml

BLOT	Morvel
(Silica in Dimethicone)	
SUSP 1% w/v	100 ml 19.50

BLOTONIL	Jeps
(Silica in Dimethicone)	
SUSP 1% w/v	100ml 35.00

BLOTOSIL	Vetogquinol
(Silica in Dimethicone)	
SUSP 1% w/v	100 ml 42.20

GASONIL-VET	Pranav
(Silica in Dimethicone)	
SUSP 1% w/v	100 ml 00.00

NOBLOAT	Cipla
(Silica in Dimethicone)	
SUSP 1% w/v	100 ml 42.00

BLOATFREE	Neospark
(Simethicone 1%w/w, Dill Oil 0.5%w/w, Soya lecithin)	
SUSP 1% w/v	100 ml 34.20

BLOATONIL	Geeyet
SUSP (Simethicone, Dill oil)	
SUSP 100 ml	39.00

BLOATONIL	Geeyet
SUSP (Simethicone, Dill oil)	
SUSP 100 ml	39.00

01 B ANTIZYMOPTICS

TYMPEX	Vetfarmar
SUSP (Simethicone 1%w/w, Dill Oil 0.5%w/w)	
SUSP 100 ml	00.00

INDIGENOUS PREPARATIONS	
INDICATIONS	Animals - Bloat, Tympany, Colic, Impaction, Flatulence, Rumen atony

AFANIL	Ayurved
DOSAGE Oral	
Cow, Buffalo, Horse	50 ml BID
Call, Heifer, Colt	25 ml BID
Sheep, Goat	15 ml BID
LIQ 100 ml	42.00

BLOTTINOX	Cattle remedies
DOSAGE Oral	
Cattle, Buffalo	100 ml
Horse, Mule	50-100 ml
Sheep, Goat	50 ml
LIQ 100 ml	40.50
LIQ 450 ml	157.50

D-BLOAT	Indian herbs
DOSAGE Oral	
Cow, Buffalo, Horse	100 ml
Calf, Foal, Heifer	50 ml
Pig, Sheep, Goat	25 ml
LIQ 100 ml	36.00

IMPACDON	Yestfarma
DOSAGE Oral	
Large Animals	150-200 g BID
Calf, Heifer, Colt, Pig	50-100 g BID
Sheep, Goat	25-50 g BID
POWDER 200 g	18.00
POWDER 1 kg	00.00

TIMPANIMAL	Arosol
DOSAGE Oral	
Large animals	70-80 g TID
Small animals	20-40 g TID
POWDER 100 g	24.00
POWDER 1 kg	195.00

ALIMENTARY SYSTEM

01 C ANTI DIARRHOEALS/G.I ANTI INFECTIVES

TIMPOL	Indian herbs	PRECAUTIONS
DOSAGE Oral		Contraindicated in intestinal obstruction
Cow, Buffalo, Horse	80g (in water) at 3-4 hr interval	
Calf, Foal, Heifer	40g (in water) at 3-4 hr interval	
Pig, Sheep, Goat	20-25g (in water) at 3-4 hr interval	
POWDER	100g	
POWDER	265.00	

TIMPOL	Natural remedies	PRECAUTIONS
DOSAGE Oral		
Cow, Buffalo, Horse	80g (in water) at 3-4 hr interval	
Calf, Foal, Heifer	40g (in water) at 3-4 hr interval	
Pig, Sheep, Goat	20-25g (in water) at 3-4 hr interval	
POWDER	100g	
POWDER	27.00	
POWDER	206.75	

TYPOL	Natural remedies	PRECAUTIONS
DOSAGE Oral		
Large animals	100 ml	
Small animals	50 ml	
LIQ	100 ml	
LIQ	40.00	

01 C ANTI DIARRHOEALS/G.I ANTI INFECTIVES

BUTYL SCOPOLAMINE/ HYOSCINE

CLASS
Anticholinergic antispasmodic

ACTION
Hyoscine blocks muscarinic acetylcholine receptors with no central effects unlike atropine. It causes smooth muscle relaxation reducing gastric and intestinal motility.

INDICATIONS
Diarrhoea, Spasmodic pain associated with urinary obstruction

DOSAGE
Dog 0.1 mg/kg BW BID
Oral, IV, IM

PRECAUTIONS

Contraindicated in intestinal obstruction

+ BUSCOPAN	Zydus Cadila
TAB	10mg
SUSP	7.5mg
SUSP	10mg
INJ	20mg/ml
INJ	20mg/ml
INJ	2ml
INJ	0.00
INJ	0.00
INJ	6.72

COLISTIN SULPHATE

CLASS

Gut acting bactericidal polymyxin

ACTION

Polymyxins are strongly bactericidal. They are absorbed on to the bacterial cell wall, disorganizing the osmotic equilibrium within the cell leading to its lysis.

INDICATIONS

G.I. infections caused by gram negative organisms like *E.coli*, *Salmonella*, *Shigella*, *Paeruginosa*, *P.vulgaris*.

DOSAGE

Specified with each brand below.

PRECAUTIONS

Nephrotoxic in prolonged use. Muscular weakness, paresis, leading to respiratory arrest and death may result if used in combination with other neuromuscular agents.

COLISTIN SULPHATE

POWDER 100 mg/g
DOSAGE Oral

Growth promotion 50 g/ton of feed
Treatment 1 g/5 Lt. of water
Prevention 60-100g/ton of feed for 20 days
Salmonellosis 1 g/5 Lt. of water for 7 days
POWDER 100 mg/g 50g 00.00

01 C ANTI DIARRHOEALS/G.I ANTI INFECTIVES

POWDER	100 mg/g	200g	00.00
POWDER	100 mg/g	1kg	00.00

COLIS-V

POWDER 100 mg/g
FEEDING RATE
Preventive 50g/ton of feed
Curative 200g/ton of feed
POWDER 100 mg/g
POWDER 100 mg/g

POWDER	100 mg/g	200g	00.00
POWDER	100 mg/g	1kg	00.00
POWDER	100 mg/g	200g	00.00

COLIDOX SPECIAL

POWDER (Colistin sulphate 3 g, Doxycycline 10g)/kg
DOSAGE Oral
Broilers and layers 250 g/ton of feed
Breeders 1 kg/ton of feed
For treating necrotic enteritis 2 kg/ton of feed
POWDER 1 kg
POWDER 25 kg

POWDER	1 kg	25 kg	00.00
POWDER	1 kg	25 kg	00.00

LAYBRO MIX

POWDER (Colistin sulphate 1g, Doxycycline 10g)/kg
FEEDING RATE
Broilers 500g-1 kg/ton of feed daily
Layers 500g-1 kg/ton of feed for 7 days
Breeders 2 kg/ton of feed
POWDER 1 kg
POWDER 1170.00

POWDER	1 kg	1170.00
POWDER	1 kg	1170.00

DIPHENOXYLATE

Opioid anti diarrhoeal

ACTION

Diphenoxylate have direct peripheral effect on the Gastro-intestinal wall; decreasing the propulsive contractions, producing constipating effect. Often employed in combination with Atropine like compound for specific anti diarrhoeal action.

INDICATIONS

Non-specific, acute, chronic diarrhoea

DOSAGE
Dogs 2-5 mg (total dose)
Cats 0.5 mg/kg BW

PRECAUTIONS
In cats overdose may lead to extreme excitement, restlessness, mydriasis with visual impairment, goose-stepping gait, loss of balance, extension of claws and leaping everywhere. In dogs, it may cause sedation.

PRECAUTIONS

In cats overdose may lead to extreme excitement, restlessness, mydriasis with visual impairment, goose-stepping gait, loss of balance, extension of claws and leaping everywhere. In dogs, it may cause sedation.

+ LONOTIL RPPG
TAB (with Atropine 0.02 5mg) 2.5 mg 10's 3.48

FURAZOLIDONE

CLASS

Gut acting bactericidal Nitrofuran

ACTION

Interferes with acetylation of CoA and other enzyme systems of bacteria, hence the bactericidal property.

INDICATIONS

Bacterial enteritis, dysentery, giardiasis and diarrhoea caused by *E. coli*, *Salmonella* spp, *Shigella* spp, *Enteria* spp and *Histomonas* spp.

Infectious Coryza, CRD, Coli septicemia, BWD, Infectious synovitis, caecal coccidiosis, also black head in turkey.

DOSAGE
Large animals 10-12 mg/kg BW OD
Small animals 4 mg/kg BW BID
Poultry-Specified with products below

PRECAUTIONS

In poultry, concentration above 400 ppm inhibits normal growth in laying chicken, haematocytologic functions and egg weights may be depressed.

ALIMENTARY SYSTEM

01 C ANTI DIARRHOEALS/G.I ANTI INFECTIVES

ALIMENTARY SYSTEM

See page 157 for the PRODUCTS

See page 158 for FURAZOLIDONE COMBINATIONS

HALOQUINOL/

CHLOROXYQUINOLINE

Anti-microbial

ACTION

Halquinol is highly effective and entirely gut acting antimicrobial against organisms causing diarrhoea and acts as a potent anti diarrhoeal.

INDICATIONS

Animals- Bacterial enteritis, mixed G.I. infections, calf scours, coccidiosis

Wet droppings due to bacterial, fungal, protozoal infections

DOSAGE

Animals, Poultry- Given with products below

3-CARE

Growth promotion
Treatment
POWDER 60 g/kg 25 kg 00.00

3-CARE BOLLUS

DOSAGE Oral
Cattle, Buffalo 1-2 boli BID
Calf, Sheep, Goat, Pig 1/2-1 bolus BID
BOLLUS 1.5g 6's 00.00

3-CARE PLUS

DOSAGE Oral
Poultry 600g/ton of feed 25 kg 00.00
POWDER

3-CARE FORTE

DOSAGE Oral
Growth Promotion 50-100g/ton of feed
To overcome wet droppings 200-250 g/ton of feed
POWDER 150g/250 g 1 kg 00.00
POWDER 150g/250 g 25 kg 00.00

CHQ-60

FEEDING RATE
Broilers 250 g/ton of feed
Layers 500g/ton of feed
POWDER 12%/w/w 1 kg 00.00

MULTI CARE BOLLUS

DOSAGE Oral
Cattle, Buffalo 1-2 boli BID
Calf, Sheep, Goat, Pig 1/2-1 bolus BID
BOLLUS 1.5g 6 x 4's 228.00

STAQUNOL 12%

FEEDING RATE
Poultry 250-500g/ton of feed
POWDER 12% w/w 1kg 00.00
POWDER 12% w/w 10kg 00.00

STAQUNOL 60%

POWDER 60% w/w 1kg 00.00
POWDER 60% w/w 25kg 00.00

QUIXALUD 60%

FEEDING RATE
Poultry 100 g /ton of feed
POWDER 60% w/w 1 kg 1036.62

LOPERAMIDE

CLASS

ACTION

Opioid anti diarrhoeal
Loperamide binds to opioid receptors in the brain and slows Gastro-intestinal motility by effects on the circular and longitudinal muscles of the intestine.

INDICATIONS

Acute and chronic nonspecific diarrhoea

DOSAGE

Dog, Cat 100 mg/kg BW
PRECAUTIONS

In cats it may cause morphine like excitability. In dogs, it may cause sedation.

01 C ANTI DIARRHOEALS/G.I ANTI INFECTIVES

+ LOPAMIDE
TAB 2 mg 10's 97.0

OTHER COMBINATIONS

CENTROCYL LM

BOLUS (Metronidazole 1g, Furazolidone 500 mg, Loperamide hydrochloride 75 mg)

DOSAGE Oral
Large animals 4-6 boli/day
Small animals 1-2 boli/day
BOLLUS 4's 00.00

C FLOX-TZ

TAB (Ciprofloxacin Hcl 250 mg, Tinzazole 300 mg)
BOLUS (Ciprofloxacin Hcl 150 0 mg, Tinzazole 1800 mg)

INDICATIONS
Diarrhoea due to Colibacillosis, Enterotoxaemia, Salmonellosis, Johne's Disease, Clostridial infection, Endotoxic mastitis, Giardiasis, Viral infections etc.

DOSAGE Oral
Large animals 1-2 boli/day
Small animals 1 tab/15-25 kg BW/day
TAB 10's 46.59
BOLLUS 2's 47.32

DIARDON

BOLUS (Metronidazole 1g, Furazolidone 200 mg)

DOSAGE Oral
Animals 1 bolus/100 kg BW
BOLLUS 4's 00.00

DIROLIN-L

BOLUS (Metronidazole 1000mg, Furazolidone 500mg, Loperamide 7.5mg)

DOSAGE Oral
Large animals 4-8boli
Small animals 2-4boli
BOLLUS 10x4's 282.60

DOT-L VET

BOLUS (Metronidazole 100 mg, Furazolidone 500 mg, Loperamide 7.5 mg)

BOLLUS 5x4 0.00

ENTEROTUR

BOLUS (Nitrofurantoin's activity 33.33 ppm, Vitamin A 1000 IU, Lactobacillus 0.67 million spores, Amino nitrogen 267 ppm)

DOSAGE Oral
Cattle, Horse 2 boli TID
Calf, Foal, Sheep, Goat 1 bolus TID
Cat, Dog 1/2 bolus TID

POWDER (Nitrofurantoin's activity 100 ppm, Vitamin A 3000 IU, Lactobacillus 6 million spores, Amino nitrogen 800 ppm)/10g

DOSAGE Oral
Cattle, Buffalo, Horse 10g TID
Sheep, Goat, Calf, Foal 5g TID
Dog 2.5-5g TID

BOLUS 5g 2's 3.50
POWDER 50g 00.00
POWDER 100g 00.00
POWDER 250g 00.00
POWDER 500g 00.00
POWDER 5 kg 00.00

ENTEROKAP-S

BOLUS (Phthalyl sulphathiazole 1g, Lightkaolin 3g, Pectin 75mg, Potassium chloride 15.6 mg, Sodium chloride 31 mg, Potassium citrate 67.8 mg, Sodium acid phosphate 26.4 mg)

DOSAGE Oral
Large Animals 4-8 bolus BID
Small Animals 2-4 bolus BID
BOLLUS 6 x 4's 134.40

INNOGYL-F

BOLUS (Metronidazole 1g, Furazolidone 500 mg)

DOSAGE Oral
Large animals 4-6 boli/day
Small animals 1-2 boli/day
BOLLUS 4's 25.00

MEGAGYL

BOLUS (Metronidazole 1g, Furazolidone 500 mg, Atropine sulphate 0.5 mg)

INDICATIONS
Diarrhoea, dysentery, bovine coccidiosis, protozoan/ anaerobic infections, uterine infections of unknown origin.

DOSAGE Oral
Animals 1 bolus/50 kg BW BID
BOLLUS 10 x2's 130.00

ALIMENTARY SYSTEM

01 C ANTI DIARRHOEALS/G.I ANTI INFECTIVES

Cattle Remedies

ALIMENTARY SYSTEM

NT-ZOLE	
BOLUS (Norfloxacin 1200 mg, Tindazole 800 mg)	
DOSAGE Oral	
Large animals	1-2 boli BID
Small animals	1/2-1 bolus BID
BOLUS	12 x 4's 621.00
PECTOLIN	
BOLUS (Phthalyl sulphathiazole 1g, Pectin 75g, kaolin 3g)	
DOSAGE Oral	
Large Animals	2 bolus BID
Small Animals	1 bolus BID
BOLUS	5 x 4's 180.00
PESULIN MFL	Vetrova-Cadilla pharma
BOLUS (Metronidazole 1000mg, Furazolidone 500mg, Loperamide 75mg)	
DOSAGE Oral	
Large animals	4-8 boli
Small animals	2-4 boli
BOLUS	4's 37.00
POWERGYL	Cipla
BOLUS (Metronidazole 1000mg, Furazolidone 500mg, Loperamide 7.5mg)	
DOSAGE Oral	
Large animals	2-4 boli
Small animals	1-2 boli
BOLUS	4's 24.00
SVIFTA	Zydus AHL
BOLUS (Phthalyl sulphathiazole 1g, Pectin 75 mg, Light kaolin 3g, Potassium chloride 15.6 mg, Sodium chloride 31.8 mg, Potassium citrate 67.8 mg, Sodium acid phosphate 26.4 mg)	
DOSAGE Oral	
Large animals	4-8 boli BID
Small animals	2-4 boli BID
BOLUS	4's 27.00
VETFUR-TL	Dosch
BOLUS (Metronidazole 1000mg, Furazolidone 500mg, Loparamide 7.5mg, Tindazole 1500 mg)	
DOSAGE Oral	
Animals	1 bolus / 50 kg BW
BOLUS	10 x 4's 287.00

INDIGENOUS PREPARATIONS

INDICATIONS

Acute or chronic diarrhoea, dysentery of various etiologies

BECKNOR BOLUS	Natural remedies
DOSAGE Oral	
Large animals	1 bolus BID
Small animals	1/2 bolus BID
BOLUS	6's 39.00
CATORRHOEA	Cattle remedies
DOSAGE Oral	
Cattle, Buffalo	25-50g BID/ 3-4 tabs TID
Horse, Mule	20-30g BID/ 2-3 tabs TID
Sheep, Goat	10-20g BID/ 1-2 tabs TID
Dog, Cat	5-10g BID/ 1tab TID
POWDER	100g 16.00
POWDER	1kg 131.00
DESENTA	Arosol
DOSAGE Oral	
LIQUID	
Large animals	25 ml BD
Small animals	5-10 ml BD
POWDER	
Large animals	40-50 g BD
Small animals	5-15 g BD
LIQ	100 ml 39.50
LIQ	500 ml 95.00
POWDER	100g 16.00
POWDER	1kg 128.00
DIAMUKT	Ayupet
DRY SUSP	15g (eq. to 100ml reconstituted suspension)
DOSAGE Oral	
Add water up to mark on the label	
Dogs (upto 10 kg)	5 ml TID
(more than 10 kg)	10-15 ml TID
DRY SUSP	15g 39.50
DIARCURE	Rakesh
DOSAGE Oral	
Large animals	2 boli BID
Small animals	1 bolus BID
BOLUS	10's 28.00

01 D ANTISPASMODICS/ANTI EMETICS

DIAROK

Ayurved

DOSAGE Oral	
Cow, Buffalo, Horse, Camel	30g
Calf, Heifer, Colt	10-15g
Sheep, Goat, Pig	7.5-10g
Poultry (mixing rate)	2.5 kg/ton of feed
DRY SUSP	30g 13.00
DRY SUSP	1kg 240.00

LODROP

Arosol

Herbal loose dropping binder	
FEEDING RATE	
500 g / ton of feed	
POWDER	500g 110.00
POWDER	1kg 200.00
POWDER	2.5kg 460.00

NEBLON

Indian herbs

DOSAGE Oral (with Water/Curd/Rice water)	
Cow, Buffalo, Horse	30-50g BID/QID
POWDER	100g 19.50
POWDER	1kg 153.00

NEBLON

Natural remedies

DOSAGE Oral (with Water/Curd/Rice water)	
Cow, Buffalo, Horse	30-50 g BID/QID
Calf, Sheep, Goat, foal, Pig	6-10g BID/QID
Dog, Pigelets	2-3g BID/QID
POWDER	100g 20.00
POWDER	1kg 130.00

STODI

Natural remedies

Herbal loose dropping binder	
DOSAGE Oral	
Poultry	500-750g/ton of feed
POWDER	10kg 960.00

01 D ANTI SPASMODICS/ ANTI EMETICS

BUTYL SCOPOLAMINE/ HYOSCINE

CLASS

Anticholinergic antispasmodic

ACTION

Hyoscine blocks muscarinic acetylcholine receptors with no central effects unlike atropine. It causes smooth muscle relaxation reducing gastric and intestinal motility.

INDICATIONS

Diarrhoea, Spasmodic pain associated with urinary obstruction

DOSAGE

0.1 mg/kg BW BID

Dog Oral, IV, IM

PRECAUTIONS

Contraindicated in intestinal obstruction

See page 12 for PRODUCTS

DICYCLOVERINE HYDROCHLORIDE (DICLOMINE)

CLASS

Antispasmodic

ACTION

Acts on G.I. tract, biliary tract, Ureter and Uterus, reduces spasm; without producing any anti secretory effects. It attributes non-specific direct relaxant action on smooth muscles.

INDICATIONS

Intestinal and abdominal colic, colic pain due to functional diarrhoea and abdominal pain, irritable bowel syndrome

DOSAGE

Cattle, Buffalo, Horse, Sheep, Goat 0.5 mg/kg BW IM Dog 0.1 mg/kg BW TID IM

PRECAUTIONS

Avoid use in neonates, young ones, old and comatose animals, urinary retention, pyloric/duodenal obstruction.

See page 97 for PRODUCTS & COMBINATIONS

DOMPERIDONE

CLASS

Anti emetic

ACTION

Domperidone is a peripheral Dopamine receptor

ALIMENTARY SYSTEM

01 D ANTISPASMODICS/ANTI EMETICS

antagonist which abolishes nausea and vomiting, increase peristaltic activity posteriorly improving gastric emptying.

INDICATIONS

Symptomatic relief of vomiting

DOSE 5-10 mg BID

PRECAUTIONS

Avoid administration in G.I. obstruction, after Gastroscopy and G.I. haemorrhage.

+ DOMEL-MT 10 mg 10 25.00
Intas

+ DOMSTAL 10 mg 10's 25.20
Torrent

SUSP 1 mg/ml 30 ml 27.40

+ TRIDOM 5 mg 10 11.2
Zydus Alidac

SUSP 1 mg/ml 30 ml 20.79

METOCLOPRAMIDE

CLASS

Anti emetic
ACTION

Metoclopramide have specific Dopamine antagonistic action blocking the Dopamine receptors which induce emesis and also increases gastric motility and emptying the gastric contents to posterior segment.

INDICATIONS

Vomiting due to Gastritis, Oesophageal reflux, Impaction

DOSE 0.2-0.4 mg/kg BW (Oral)

Dog, Cat 0.01-0.2 mg/kg BW (INJ)

PRECAUTIONS

Restlessness, excitement, extrapyramidal symptoms in young ones.

+ EMEFIL 10 mg 10's 5.13
Astra Zeneca

INJ 5 mg/ml 10 ml 12.75

METIN 5 mg/ml 10 ml 00.00
Vetstarma

+ PERINORM 10 mg 10's 11.75
IPCA

INJ 5 mg/ml 2 ml 6.75

LIQ 5 mg/5 ml 10 ml 00.00

+ REGLAN 10 mg 10's 10.50
CEL

INJ 5 mg/ml 2 ml 10.50

LIQ 5 mg/5 ml 30 ml 16.15

ONDANSETRON

CLASS

5-HT₃ Receptor antagonist, Anti emetic
ACTION

Ondansetron antagonizes canine 5HT₃ Receptor on vagal nerve and centrally in the chemoreceptor trigger zone.

INDICATIONS

Nausea and vomiting

DOSE 0.5 mg/kg BW IV followed by

Dog, Cat 0.5 mg/kg BW/hr infusion for 6 hours

0.5-1 mg/kg BW orally OD or BID

+ EMESET 4 mg 10 98.44
Cipla

TAB 8 mg 10 164.78

SYRUP 2 mg/5ml 30 ml 26.25

INJ 2 mg/ml 2 ml 28.89

+ VOMIZ 4 mg 6 48.48
Zydus Alidac

TAB 8 mg 6 80.92

INJ 2 mg/ml 2 ml 32.21

+ ZONDAN 4 mg 6 69.84
GSK

TAB 8 mg 6 115.20

INJ 2 mg/ml 2 ml 33.50

01 D ANTISPASMODICS/ANTI EMETICS

PROCHLORPERAZINE

CLASS

Anti-emetic (Phenothiazine derivatives)

ACTION

Very potent anti emetic, exerting its action by Dopamine receptor antagonism.

INDICATIONS

Vomiting

DOSE 0.5 mg/kg BW TID/QID IM

Dog, Cat 1 mg/kg BW BID/TID Oral

PRECAUTIONS

Extra-pyramidal effects may result at high doses exhibiting convulsive disorders. Contra-indicated in glaucoma, stenosis/obstruction of pylorus and prostatic hypertrophy. Administration along with epinephrine is contra-indicated.

+ EMIDOXYN 5 mg 10's 16.02
Shreya

TAB 5 mg 10's 19.16

INJ 12.5 mg/ml 1 ml 6.33

PROMETHAZINE

CLASS

Antihistamine (Phenothiazine derivative)

ACTION

Promethazine is an antihistamine with sedative and anti emetic actions.

INDICATIONS

Vomiting, Allergic disorders

Allergic disorders

DOSE 1.5 mg-2 mg/kg BW IM

Dog 1.5 mg-2.5 mg/kg BW Oral, IM, IV

Sheep, Goat 2 mg/kg BW IM

PRECAUTIONS

Sedation or CNS excitement, G.I. disturbances and teratogenic effects are the side effects. Higher doses

may cause irritability, convulsions, hyperpyrexia, intestinal disorders like anorexia, nausea, vomiting, constipation or diarrhoea etc. Also potentiates the effects of CNS depressants. Administration along with Epinephrine is contraindicated.

+ AVOMINE 25 mg 10's 23.50
Piramal HC

TAB 25 mg 10's 23.50

+ PHENERGAN 10 mg 10's 9.73
Piramal HC

TAB 25 mg 10's 14.60

SYRUP 5 mg/5 ml 60 ml 22.46

INJ 25 mg/ml 2 ml 7.84

TRIFLUPROMAZINE

CLASS

Anti emetic (Phenothiazine derivative)

ACTION

Triflupromazine is a neuroleptic agent having the property of antagonism at central dopamine D₂ receptors. Prominent anti emetic activity is noted.

INDICATIONS

Vomiting

DOSE 2-4 mg/kg BW IM 1-2 mg/kg BW IV

Dog 2.2-4.4 mg/kg BW IM

Cat 2.2-4.4 mg/kg BW IM

PRECAUTIONS

It potentiates the effects of other CNS depressants. Administration along with Epinephrine is contra-indicated.

See page 55 for PRODUCTS

01 E APPETITE STIMULANTS, DIGESTIVE ENZYMES & TONICS

CYPROHEPTADINE

CLASS

Antihistamine

ACTION

Acts as a sedating anti histamine with anti muscarinic, serotonergic antagonist and calcium channel blocking

01 E APPETITE STIMULANTS, DIGESTIVE ENZYMES & TONICS

properties. It binds to and blocks the activation of Histamine and serotonin receptors.

INDICATIONS

Inappetence, Allergic disorders

DOSE 0.1-0.5 mg/kg BW BID or TID

Dog, Cat

PRECAUTIONS

Use with caution in urinary retention, angle-closure glaucoma and pyloroduodenal obstruction.

+ ADD APP Cefila (Genvista)

SYRUP 2 mg/5ml 200 ml 55.00

+ CIPLACTIN

TAB 2 mg 10 00.00

TAB 4 mg 10 12.00

SYRUP 2 mg/5ml 100 ml 26.50

+ PRACTIN Weichardt (Merind)

TAB 4 mg 10 9.90

SYRUP 2 mg/5 ml 200 ml 65.20

OTHER PREPARATIONS**INDICATIONS**

Animals - Dyspepsia, indigestion, inappetence, digestive disorders, hyperacidity, flatulence, pancreatic insufficiency

+ DIGEPLEX Shreya

LIQ (Diastase 62.5mg, Pepsin 20mg)/10ml

DOSAGE Oral

Dog, Cat 5-10 ml BID

LIQ 100 ml 28.00

LIQ 200 ml 47.00

+ DIGEPLEX DROPS

LIQ (Diastase 31.25mg, Pepsin 10mg, Cardomom oil 0.4mg, Cinnamon oil 0.4mg)/ml

DOSAGE Oral

Dog, Cat 10 drops-5 ml BID

LIQ 15 ml 25.35

01 F HEPATOBILLIARY DRUGS

ZIG UP Natural remedies

Herbal digestive and health tonic, metabolic and liver stimulant

DOSAGE Oral

Pups 2.5 ml

Dog 5-10 ml

LIQ 125 ml 50.00

01 F HEPATOBILLIARY DRUGS**INDICATIONS**

Animals-Acute and chronic liver disorders, hepatitis, jaundice, fatty liver, cirrhosis, hepato-toxic conditions, alataoxiosis, toxemia, non-specific anorexia, debility, weakness, anaemia, stress of various etiology

BC LIV Brilliant

NIJ (Thiamine HCl 2 mg, Riboflavin Phosphate 1.5 mg, Nicotinamide 50 mg, Cyanocobalamin 50 mcg, Choline Chloride 25 mg, Liver injection crude having Vitamin B12 equivalent to 2 mcg of Cyanocobalamin)/ml

DOSAGE IM

Large animals 5-10 ml

Small animals 2-5 ml

NIJ 30 ml 37.90

BECOMVET Lyka

NIJ (Thiamine HCl 10 mg, Riboflavin 3 mg, Vitamin B12 12 mcg, Liver injection crude having Vitamin B12 activity equivalent to 2 mcg of cyanocobalamin)/ml

DOSAGE IM

Large animals 5-10 ml

Small animals 2-5 ml

NIJ 30 ml 31.95

BEKOM-1 Vetoquinol

NIJ (Thiamine hydrochloride 25 mg, Riboflavin 1.5 mg, Nicotinamide 50 mg, Vitamin B6 5 mg, Cyanocobalamin 50 mcg, Choline chloride 25 mg, Crude liver extract having Vitamin B12 activity equivalent to not less than 2 mcg of Cyanocobalamin)/ml

DOSAGE IM

Large animals 5-10 ml

Small animals 0.5-2 ml

NIJ 30 ml 36.75

NIJ 100 ml 99.50

BELAMYL Zydus AHL

NIJ (Thiamine hydrochloride 10 mg, Riboflavin 3 mg, Nicotinamide 100 mg, Vitamin B12 10 mcg, Crude Liver Extract 0.66 ml)/ml

DOSAGE IM

Large animals 5-10 ml

Small animals 0.25-0.5 ml

NIJ 10 ml 12.00

NIJ 30 ml 30.25

NIJ 50 ml 45.80

NIJ 100 ml 78.80

BELIVE VET Morvel

NIJ (Vitamin B1 25 mg, Vitamin B2 3 mg, Vitamin B6 5 mg, Vitamin B12 30 mcg, Nicotinamide 100 mg, D-panthanol 5 mg, Choline chloride 15 mg, Crude liver extract 0.66 ml)/ml

DOSAGE IM

Large animals 5-10 ml

Small animals 0.5-2 ml

NIJ 10 ml 12.15

NIJ 30 ml 32.80

BIOMEX FORTE IBC

NIJ (Vitamin B1 50 mg, Riboflavin 5 mg, Vitamin B6 0.5 mg, Nicotinamide 100 mg, Dl-panthanol 10mg, Inositol 2 mg, Methionine 5 mg, Liver extract derived from 8g of fresh liver having Vitamin B12 activity equivalent to 2 mcg of Cyanocobalamin, Procaine hydrochloride 10 mg)/ml

DOSAGE Oral

Large animals 5-10 ml

Small animals 0.5-2 ml

NIJ 10 ml 00.00

NIJ 30 ml 00.00

BOVOPLEX-CC Indian immunologicals

NIJ (Thiamine hydrochloride 25 mg, Riboflavin phosphate sodium 1.5 mg, Nicotinamide 50 mg, Cyanocobalamin 50 mcg, Liver injection crude having Vitamin B12 activity equivalent to not less than 2 mcg 0.66 ml, Pyridoxine hydrochloride 5 mg, Choline chloride 25 mg)/ml

DOSAGE IM

Large animals 5-10 ml

Small animals 0.5-2 ml

NIJ 30 ml 31.00

NIJ 100 ml 83.00

ALIMENTARY SYSTEM

01 F HEPATOBIILIARY DRUGS

Product	Manufacturer	Formulation	Indications	Price
LIVERJET	Vetnova-Cadilla Pharma	LIQ (Liver extract from 8g of liver having Vitamin B12 not less than 2 mcg, Lignocaine hcl 1% w/v)/ml	Large animals 5-10 ml Small animals 0.5-2 ml	28.50
LIVER PLUS	Elpe	LIQ (Vitamin B12 100 mg, Choline chloride 1500 mg, L-lysine 125 mg, D-biotin 50 mcg, Inositol 50 mg, DL-methionine 125 mg)/10 ml	Animals 19-20 ml Poultry	
LIVOBEX	TTK	INJ (Thiamine hydrochloride 10 mg, Riboflavin 3 mg, Vitamin B6 5 mg, Nicotinamide 100 mg, Cyanocobalamin 0.66 mg)/ml	Large animals 5-10 ml Small animals 0.5-2 ml	11.60 26.00 61.00
LIVOCARE	Vetindia	INJ (Vitamin B1 25 mg, Riboflavin phosphate sodium 1.37 mg, Nicotinamide 100 mg, D-pantthenol 5 mg, Vitamin B6 5 mg, Vitamin B12 30 mcg, Choline chloride 15 mg, Lignocaine hydrochloride 1% w/v, Liver extract crude derived from 8g of fresh liver having Vitamin B12 activity not less than 2 mcg)/ml	Large animals 5-10 ml Small animals 0.5-2 ml	13.50 36.45 56.70 90.00
LIVOFENOL	Vetcare	LIQ (Ferrous gluconate 200 mg, Ferrous chloride 80 mg, Thiamine hydrochloride 5 mg, Riboflavin 5 mg, Nicotinic Acid 20 mg, Nicotinamide 45 mg, Calcium lactate 300 mg, Liver fraction 150 mg derived from 3.75g of fresh liver)/30 ml	Cattle, Horse 50 ml BID Dog 25 ml BID	
LIVOFENOL-P	Vetcare	LIQ (Ferrous Gluconate 667 mg, Ferrous chloride 267 mg, Thiamine hydrochloride 17 mg, Riboflavin 17 mg, Nicotinic Acid 67 mg, Nicotinamide 150 mg, Calcium Lactate 1000 mg, Liver fraction 500 mg)/100ml	Chicks 5 ml daily for 10 days/100 birds Growers 10 ml daily for 10 days/100 birds Layers, Breeders 20 ml/100 birds/week in every month Broilers 15 ml/100 birds from 3 rd to 5 th week	00.00
LIVOMIX	Vetindia	LIQ (Liver extract with iron)	200 ml 500 ml 1 Lt. 5 Lt.	00.00 00.00 00.00 00.00
LIVORTON	Neospark	POWDER/LIQ (Tricholine citrate, Protein Hydrolysate, Vitamin B ₁₂ , Inositol, Methyl donors, Selenium, Vitamin-E, Biotin, Copper, Cobalt, Iron with herbal liver stimulants)	MIXING RATE	

01 F HEPATOBIILIARY DRUGS

Product	Manufacturer	Formulation	Indications	Price
LIVIRON	Vetfarma	INJ (Thiamine hydrochloride 10 mg, Riboflavin 3 mg, Nicotinamide 100 mg, Vitamin B12 10 mcg, Liver injection crude 0.66 ml)/ml	Large animals 5-10 ml Small animals 0.5-2 ml	00.00 00.00
LIVORON	Vetcare	LIQ (Choline Cl 2g, Liver extract 125 mg, Yeast extract 40 mg, Vitamin B12 2.5 mg, Vitamin B12 0.75 mg, Nicotinamide 24 mg, DL-pantthenol 2.5 mg, Inositol 35 mg)/100 ml	Broilers 5-10 ml/100 birds Layers, Breeders 20 ml/100 birds	00.00 00.00
LIVORON FORTI	Vetcare	LIQ (Choline Cl 2g, Liver extract 125 mg, Yeast extract 40 mg, Vitamin B12 2.5 mg, Vitamin B12 0.75 mg, Nicotinamide 24 mg, DL-pantthenol 2.5 mg, Inositol 35 mg)/100 ml	Broilers 5-10 ml/100 birds Layers, Breeders 20 ml/100 birds	00.00 00.00
PEPSID C	Concept	INJ (Thiamine hydrochloride 100 mg, Nicotinamide 100 mg, Pyridoxine hydrochloride 5 mg, Vitamin B12 100 mcg, D-pantthenol 10 mg, Riboflavin phosphate sodium 1 mg, Choline chloride 100 mg, Liver injection crude containing not less than 2 mcg of Cyanocobalamin)/ml	Large animals 3-5 ml Small animals 0.5-1 ml	31.00 76.00
STALLIV	Stallen	B-complex with liver extract	30 ml	00.00
STRONIC	Vetrex	INJ (Thiamine hydrochloride 25 mg, Riboflavin 5 mg, Nicotinamide 50 mg, Cyanocobalamin 50 mcg, Pyridoxine 5 mg, Liver crude extract having Vitamin B12 activity 2 mg of Cyanocobalamin)/ml	Large animals 5-10 ml Small animals 0.5-2 ml	36.50 98.00
SUPRAPLEX-L	Neospark	INJ (Vitamin B1 25 mg, Vitamin B2 1.37 mg, Vitamin B6 5 mg, Vitamin B12 30 mcg, Choline chloride 15 mg, D-pantthenol 5 mg, Nicotinamide 5 mg, Liver injection crude derived from 8 g of fresh liver (proteolysed containing Vitamin B12 activity not less than 2 mcg of Cyanocobalamin))/ml	Large animals 10 ml for 3-5 days Small animals 1-2 ml for 3-5 days	15.65 31.45 50.00 81.00
TOXILIV	Vetfarma	LIQ (Choline chloride 7g, Liver extract 125 mg, Yeast extract 40 mg, Protein hydrolysate 50 mg, Vitamin B12 0.75 mg, Nicotinamide 24 mg, DL-pantthenol 2.5 mg, Inositol 35 mg)/10 ml	Cattle, Horse, Camel 20 ml/day Cat, Sheep, Dog 5 ml/day Broilers 5-10 ml/100 birds Layers, Growers 20 ml/100 birds	
TOXOL	Vesper	LIQ (Choline chloride 15 mg, Cyano cobalamin 20 mcg, Inositol 35 mg, DL-methionine 125 mg, DL-pantthenol 50 mg, Nicotinamide 45 mg, Nicotinic acid 20 mg, Calcium lactate 300 mg, Liver fraction 150 mg derived from 3.75g of fresh liver)	Broilers 10 ml/100 birds for "week a month" programme 10 ml/100 birds for	

ALIMENTARY SYSTEM

ALIMENTARY SYSTEM

01 F HEPATOBILIARY DRUGS

Nitrogen 0.48% (0.48% per ml of Nitrogen is equivalent to 30 mg of glycine)/ml	
LIQ (Choline 100 mg, Methionine 10 mg, Inositol 2 mg, Vitamin B12 0.33 mcg, with pre-digested protein, Liver extract)	
POWDER (Choline 100 mg, Methionine 10 mg, Inositol 2 mg, Vitamin B12 0.33 mcg, pre-digested protein)/10g	
DOSAGE IM	
Large animals 10 ml for 3-5 days	
Small animals 2-5 ml for 3-5 days	
DOSAGE Oral	
Poultry	
Feed Premix 500g-2.5 kg/ton of feed	
Liquid 5-15 ml/100 birds	
Powder (w/s) 0.25-0.5g/Lt. of water BID	
Cattle, Buffalo 20-25g BID	
Calf, Colt, Heifer, Pig 10-15g BID	
Horse 15-20g BID	
Sheep, Goat 5-10g BID	
INJ 10 ml vial 00.00	
INJ 30 ml vial 00.00	
LIQ 500 ml 00.00	
LIQ 1 Lt. 00.00	
LIQ 5 Lt. 00.00	
PREMIX 1 kg 00.00	
PREMIX 5 kg 00.00	
PREMIX 10 kg 00.00	
PREMIX 20 kg 00.00	
POWDER 250g 00.00	
POWDER 500g 00.00	

TOXOL-C

LIQ (Choline, Methionine, Lysine, Inositol, Vitamin B1, Vitamin B3, Vitamin B6, Vitamin B12, Choline agents, Amino nitrogen and Lipocceptor protein, in a fortified soothing base)

DOSAGE Oral

Pups/small dogs 1/2 tsp BID

Adult dogs 1 tsp BID

LIQ 110 ml 00.00

UPLIV-FORTE

LIQ (Choline chloride 2g, Liver extract 175 mg, Yeast extract 50 mg, Vitamin B1 2.5 mg, Vitamin B12 0.75 mg, Nicacin 24 mg, D-panthanol 2.5 mg, Inositol 35 mg, DL-methionine 25 mg, L-lysine 150 mg, Manganese 7.68 mg, Zinc 4.3 mg)/10 ml

DOSAGE Oral

Poultry 15-20 ml/100 birds

LIQ 1 Lt. 00.00

LIQ 5 Lt. 00.00

VES-LIV

LIQ (Ferrous gluconate 200 mg, Ferrous chloride 80 mg, Thiamine hydrochloride 5 mg, Nicotinamide 45 mg, Nicotinic acid 20 mg, Riboflavin 5 mg, Calcium lactate 300 mg, Liver fraction-2 150 mg)/ml

DOSAGE Oral

Chicks 10 ml/100 chicks/day

Growers/Broilers 20 ml/100 birds/day

Layers 50 ml/100 birds/day

LIQ 5 Lt. 00.00

LIQ 30 Lt. 00.00

VITAMYL

INJ (Thiamine hydrochloride 25 mg, Rib oflavin 5 mg, Nicacinamide 50 mg, Cyanocobalamin 50 mg, Pyridoxine 5mg, Liver crude extract having Vitamin B12 activity 2 mcg of Cyanocobalamin)/ml

DOSAGE IM

Large animals 5-10 ml

Small animals 0.5-2 ml

INJ 10 ml 00.00

INJ 30 ml 00.00

INJ 50 ml 00.00

INDIGENOUS PREPARATIONS

ACTILIV

INDICATIONS Hepatitis, Ascitis, Fatty liver syndrome, Post antibiotic or anthelmintic therapy, Anorexia of hepatic origin, General debility and convalescence

DOSAGE Oral

Cattle, Buffalo, Horse, Camel 100 ml BID

Calf, Pig, foal 40-50 ml BID

Sheep, Goat 20-30 ml BID

LIQ 500 ml 63.00

LIQ 1 Lt. 105.00

LIQ 5 Lt. 419.00

UPLIV-FORTE

INDICATIONS Cattle Remedies

01 F HEPATOBILIARY DRUGS

Liver dysfunction, fatty liver syndrome, to enhance production or performance of birds

DOSAGE Oral

Cattle, Buffalo 50 ml BID

Calf, Pig, foal 20-25 ml BID

Sheep, Goat 10-15 ml BID

Chicks 5 ml/100 chicks/day

Growers 10 ml/100 birds/day

Layers/Broilers 20 ml/100 birds/day

LIQ 100 ml 20.00

LIQ 250 ml 42.00

LIQ 1 Lt. 120.00

LIQ 5 Lt. 495.00

DIGEVET

DOSAGE Oral

Cattle 100-150 ml

Dog 50 ml

Poultry 5ml/100 birds

Chicks 10 ml/100 birds

Broilers, Growers 20-30 ml/100 birds

Layers 30-75ml/100 birds

Breeders PREMIX 1-2 kg/ton of feed

Layers 2-5 kg/ton of feed

Breeders LIQ 200 ml 30.00

LIQ 500 ml 60.00

LIQ 1 Lt. 100.00

LIQ 5 Lt. 360.00

PREMIX 10 kg 475.00

Varsha

LIQ 200 ml 00.00

LIQ 500 ml 60.00

LIQ 1 Lt. 122.00

LIQ 5 Lt. 540.00

PREMIX 25 kg 1350.00

ENLIV HP

INDICATIONS Alfatotoxicis, liver dysfunction, fatty liver syndrome, and to enhance production or performance of birds

FEEDING RATE

Poultry 0.75-1 kg/ton of feed

POWDER 10 kg 950.00

GEO LIV

INDICATIONS To protect liver from hepatotoxins, for better feed assimilation, immune response, restorative of health and production.

FEEDING RATE

Poultry 500g-1kg/ton of feed.

POWDER 1 kg 00.00

POWDER 10 kg 00.00

Gybro

HEPASAFE

INDICATIONS Liver dysfunction, convalescence, debility, hepatitis, jaundice, anorexia

DOSAGE Oral

Large animals 20 ml BID

Small animals 5 ml BID

Poultry 1ml/100 birds in drinking water

Layers 1st week (add 1 ml for each week)

Concept

Broilers 1st week 2 ml/100 birds in drinking water (add 2 ml for each week)

LIQ 100 ml 32.00

LIQ 500 ml 80.00

LIQ 5 Lt. 450.00

POWDER 20 kg 2600.00

DIGEVET FORTE

DOSAGE Oral

Cattle 100-150 ml

Sheep, Goat 10-15 ml

Poultry 10 ml/100 birds

Chicks 15 ml/100 birds

Broilers, Growers, Layers 20-30 ml/100 birds

PREMIX 500 g/ton of feed

Chicks, Growers, Layers 500 g/ton of feed

Broilers (Starter) 1 kg/ton of feed

Broilers (Finishers) 2 kg/ton of feed

Varsha

HEPAWELL

INDICATIONS Liver dysfunction, anorexia, anemia

ALIMENTARY SYSTEM

01 F HEPATOBIILIARY DRUGS

LIVOMA	Rakesh
INDICATIONS Hepatotoxic conditions, anaemia, convalescence	Small animals 3-5g BID/TID
DOSEAGE Oral Large Animals 10 tabs BID	Poultry Broilers 100-500g/100 kg of feed Layers 100-300g/100 kg of feed
TAB	POWDER 100g 00.00 POWDER 1kg 00.00 POWDER 20kg 00.00

LIVORDAIN FS Neospark

INDICATIONS Reduced feed intake due to hot weather, debarking, vaccination, shiting, deworming, convalescence after disease, to improves FCR, growth, weight gain and egg production	Herbal hepato-protective liquid concentrate
MIXING RATE	POWDER 25kg 00.00
POWDER	Stallion 00.00
ROUTINE USE Aflatoxicosis	LIQ 250-500 g/ton of feed 1-2 kg/ton of feed
LIQ	LIQ 225 ml 73.00
BROILERS 0-2 weeks 3 rd & 4 th week 5 th week onwards	LIQ 2ml/100 birds/day 4ml/100 birds/day 7ml/100 birds/day
LAYERS/BREEDERS Chicks Growers	LIQ 2ml/100 birds/day 4ml/100 birds/day 7ml/100 birds/day
POWDER	LIQ 1kg 89.85
POWDER	LIQ 10kg 711.55
LIQ	LIQ 500 ml 61.80
LIQ	LIQ 1Lt. 96.30
LIQ	LIQ 5Lt. 395.30

NUTRILIV HERBAL Vetcare

LIQ Cattle, Buffalo Foal, Heifer Calf, Pig Sheep, Goat Other animals	LIQ 20-30 ml OD 10-15 ml OD 5-7 ml OD 2-3 ml OD 7 ml/100 kg BW, OD
LIQ	LIQ 225 ml 73.00
LIQ Cattle, Buffalo Foal, Heifer Calf, Pig Sheep, Goat Other animals	LIQ 20-30 ml OD 10-15 ml OD 5-7 ml OD 2-3 ml OD 7 ml/100 kg BW, OD
LIQ	LIQ 225 ml 73.00

LIVOTAS Intas

INDICATIONS Hepatic stimulant, production booster, growth promoter	POWDER 20ml/100 birds
LIQ	LIQ 1Lt. 00.00
LIQ	LIQ 5Lt. 00.00
LIQ	LIQ 1kg 00.00
LIQ	LIQ 25kg 00.00

PETLIV FORTE Arosol

INDICATIONS Hepatic dysfunctions, hepatitis, jaundice, anaemia, hepatotoxicity, chronic diarrhoea, poor feed utilization	LIQ 250-500g/ton of feed
LIQ	LIQ 1Lt. 00.00
LIQ	LIQ 5Lt. 00.00
LIQ	LIQ 1kg 00.00
LIQ	LIQ 25kg 00.00

01 F HEPATOBIILIARY DRUGS

PROLIV Progeny

INDICATIONS Hepatic dysfunctions, hepatitis, jaundice, hepatotoxicity, chronic diarrhoea, anorexia.	LIQ 200 ml 00.00
LIQ	LIQ 25kg 00.00

STALIV Stallion

LIQ	LIQ 25kg 00.00
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TEFROLI FORTE PET SPECIAL TTK

INDICATIONS Hepatic dysfunction, anorexia, dyspepsia	LIQ 100 ml 35.00
LIQ	LIQ 250g/kg of feed
LIQ	LIQ 10kg 903.00

TEFROLI PLUS POWDER TTK

INDICATIONS Hepatic dysfunction, anorexia, dyspepsia	LIQ 100 ml 35.00
LIQ	LIQ 250g/kg of feed
LIQ	LIQ 10kg 903.00

TEFROLI SYRUP TTK

INDICATIONS Hepatic dysfunction, anorexia, dyspepsia	LIQ 100 ml/1000 birds/day
LIQ	LIQ 5-10 ml BID
LIQ	LIQ 5-10 ml BID
LIQ	LIQ 5-10 ml BID

TOXOLIVUM FORTE Pranav

INDICATIONS Livestock	LIQ 250g/ton of feed
LIQ	LIQ 250g/ton of feed
LIQ	LIQ 1kg 00.00
LIQ	LIQ 15kg 00.00

TOXOLIVUM ORAL LIQUID Pranav

INDICATIONS Livestock	LIQ 100 ml daily
LIQ	LIQ 100 ml daily

UPLIV-H Venky's

INDICATIONS Livestock	LIQ 10 ml/100 birds for 5-7 days
LIQ	LIQ 20 ml/100 birds for 5-7 days
LIQ	LIQ 10 ml/100 birds for 5-7 days
LIQ	LIQ 15 ml/100 birds for 5-7 days
LIQ	LIQ (17 week onwards) 20 ml/100 birds for 5-7 days
LIQ	LIQ 1Lt. 00.00
LIQ	LIQ 5Lt. 00.00

VENTRILIV-PET Venky's

INDICATIONS Hepatitis, jaundice, other liver dysfunction, As liver tonic and appetite stimulant	LIQ 250g/ton of feed
LIQ	LIQ 1Lt. 00.00
LIQ	LIQ 5Lt. 00.00
LIQ	LIQ 5kg 00.00

ALIMENTARY SYSTEM

01 F HEPATOBILIARY DRUGS

DOSAGE Oral	5-10 ml BID	200 ml	00.00
LIQ			

VENTRILIV PLUS Venky's

INDICATIONS Hepatitis, jaundice, other liver dysfunction, As growth and production promoter

DOSAGE Oral

Poultry	500g-1 kg/ton of feed	1kg	00.00
POWDER			

YES-LIV FORTE Yesper

FEEDING RATE Regular use

Stress	250g/ton of feed	5 kg	00.00
POWDER			
POWDER	500g-1 kg/ton of feed	20 kg	00.00

XLIVPRO PREMIX Ayurvet

FEEDING RATE Poultry	250g/ton of feed	20 kg	2345.00
POWDER			

YAKRIFIT Ayurvet

INDICATIONS Liver dysfunction, debility, convalescence, hepatitis, jaundice, poisoning, parasitism

DOSAGE Oral

Cow, Buffalo, Horse	50 ml or 2 bolus BID		
Calf, Goat, Pig	20-25 ml or 1 bolus BID		
Sheep, Goat	15-20 ml or 1/2 bolus BID		
BOLUS		4's	20.00
LIQ	250 ml		47.50
LIQ	500ml		92.00
LIQ	1 Lt.		181.00

ZIGBO Natural Remedies

INDICATIONS To optimise liver functions, supportive to chemical therapy, anorexia due to liver disorders

DOSAGE Oral

Large animals	30 ml or 2 bolus once daily		
Small animals	10 ml or 1 bolus once daily		
BOLUS		10's	50.00
LIQ		300 ml	60.00

01 G LAXATIVES & PURGATIVES

LIQ	1 Lt.	150.00
LIQ	5 Lt.	600.00

01 G LAXATIVES & PURGATIVES

BISACODYL

CLASS

Diphenyl methane cathartic

ACTION

It inhibits Glucose absorption and Na⁺, K⁺, ATPase activity and alters motor activity of visceral smooth muscles, thus producing a stimulant laxative action.

INDICATIONS

Acute and chronic constipation, adiabgnostic pre-requisite

DOSAGE 10 mg (total dose)

PRECAUTIONS

Do not give Bisacodyl within one hour of the antacid medication.

+ BIDLAX- 5 GSK

TAB 5 mg 4 1.58

+ DULCOLAX German remedies

TAB 5 mg 10's 12.87

+ JULAX (with Casanthranol(10mg)) Shreya

TAB 10 mg 10 x 10's 120.00

ISPAUGHULA HUSK

CLASS

Bulk forming laxative

ACTION

Ispaghula husk ferments in the colon and the resultant volatile fatty acids exert an osmotic laxative effect. It increases faecal mass and stimulates peristalsis.

INDICATIONS

Constipation, impacted anal sacs

DOSAGE Oral

01 H RUMEN BUFFERS, RUMENOTONICS & STOMACHICS

Dog	1-2 teaspoonful with meals		
Cat	1/2 - 1 teaspoonful with meals		
PRECAUTIONS			
Contraindicated in Bowel obstruction.			

+ FIBRADLET GSK

POWDER 3.5g/4g 200g 110.00

+ FIBOGEL ORANGE Reckitt&Benckiser

POWDER 3.5g/5.4g 100g 99.00

+ ITWORKS Intas

POWDER 5.4g 00.00

LACTULOSE

CLASS

Semi-synthetic disaccharide

ACTION

The osmotic activity of the disaccharide retains water and electrolytes in the lumen facilitating laxative effect.

INDICATIONS

Non-specific acute and chronic constipation

DOSAGE 5-10g BID (Total dose)

PRECAUTIONS

Excess dosage may cause diarrhoea, flatulence, and abdominal discomfort in the initial stage of administration. Contra-indicated in intestinal obstruction.

+ DUPHALAC Solvay

LIQ 667 mg/ml 100 ml 61.50

LIQ 667 mg/ml 200 ml 116.50

LIQ 667 mg/ml 450 ml 249.00

+ LOOZ ENEMA Intas

ENEMA 20% w/w 250 ml 55.75

ENEMA 20% w/w 500 ml 00.00

+ MTLAC CFL

LIQ 10 mg/15 ml 100 ml 61.00

OTHER COMBINATIONS

01 H RUMEN BUFFERS, RUMENOTONICS & STOMACHICS

+ CREMAFFIN Abbott		
EMULSION (Milk of Magnesia 11.25 ml, Liquid paraffin 3.75 ml)/15 ml		
DOSAGE Oral		
Small animals	5-10 ml OD	
EMULSION		170 ml 57.00

BOVILAX Neospark

POWDER (Epsom salt, Glaubers salt, Amexox, Ginger, Gemlin, Fenugreek, Flax seed)

DOSAGE Oral

Cattle, Horse, Camel	250g	
Goat, Heifer	125g	
Calf, Sheep, Goat	60g	

For Purgative action Double the dose

POWDER	250g	50.60
POWDER	500g	92.00

01 H RUMEN BUFFERS, RUMENOTONICS & STOMACHICS

INDICATIONS

Anorexia, disturbed rumen motility and microbial imbalance, simple indigestion, ruminal acidosis, ruminal stasis.

PRECAUTIONS

Avoid use in non-ruminants, emaciated animals. Provide enough drinking water.

ANERO PLUS Jeps

BOLUS (Antimony potassium tarrtarate 2g, Ferrous sulphate 2g, Copper sulphate anhydrous 50mg, Cobalt chloride 100 mg)

DOSAGE Oral

3-4 bolus/animal in 2 divided doses

BOLUS 12 x 2's 180.00

ANDREXON FORTE Pfizer

BOLUS (Copper sulphate 100 mg, Dried ferrous sulphate 200 mg, Thiamine mononitrate 50 mg, Vitamin B12 40 mg, Choline bitartrate 18.2 mg)

DOSAGE Oral

1-2 bolus/cattle/day

BOLUS 1 x 2's 00.00

ALIMENTARY SYSTEM

CARDIOVASCULAR SYSTEM

02 A ANTI ARRHYTHMICS

02 CARDIOVASCULAR SYSTEM

02 A ANTI ARRHYTHMICS

AMIODARONE

CLASS

ACTION

Amiodarone exerts a class III (Vaughan Williams classification) type of antiarrhythmic action. Prolongs the duration of the action potential and the refractory period of cardiac fibres.

INDICATIONS

Severe refractory atrial and ventricular

arrhythmias

DOSAGE

Dog 10-15mg/kg BW BID

PRECAUTIONS

Thyroid disease, AV block, sinus node dysfunction. Contra-indicated in severe sinus node dysfunction, 2nd and 3rd degree AV block

+ALDARONE

50 mg/ml 3 ml Zyklus Alidac 11.30

+EURYTHMIC

TAB 100mg 10's Troikkaa 551.20
TAB 200mg 10's 1074.00

+TACHYRA

TAB 100 mg 10 Cipla 44.94
TAB 200 mg 10 77.04

ATENOLOL

CLASS

ACTION

Cardio selective β -antagonist class II
Atenolol is a cardio selective (β_1) adrenergic blocking agent which reduces Resting and Exercise induced heart rate; also Systolic and Diastolic blood pressure; thus

Improving the exercise tolerance. Its cardio selectivity is dose related.

INDICATIONS

Atrial and ventricular arrhythmia, hypertrophic cardiomyopathy, hypertension

DOSAGE

Dog 0.5-2mg/kg BW OD/BID
Cat 6.25-12.5mg OD

PRECAUTIONS

Bronchospasm, hepatic & renal dysfunction, asthma, diabetes mellitus, peripheral claudication compensated CHF and pregnancy. Contra-indicated in heart block (2nd/3rd degree), uncompensated CHF, shock.

+ATEN

TAB 25 mg 14 Zyklus Cadila 25.20
TAB 50 mg 14 38.90
TAB 75 mg 14 26.94
TAB 100 mg 14 61.50

+BETACARD

TAB 25mg 14 Torrent 21.00
TAB 50mg 14 32.00
TAB 100mg 14 47.90

+HIPRES

TAB 25 mg 14 Cipla 11.20
TAB 50 mg 14 20.00
TAB 100 mg 14 35.00

+O-BETA

TAB 25 mg 14 Intas 14.00
TAB 50 mg 14 20.00
TAB 100 mg 10 30.00

ATROPINE SULPHATE

CLASS

ACTION

Anti muscarinic
Atropine abolishes the action of muscarinic and muscarinic actions of ACh, thus blocking the cardiac vagus. It

02 A ANTI ARRHYTHMICS

markedly reduces cardiac inhibitory effects, stimulates heart rate and cardiac output.

INDICATIONS

Sinus Bradycardia, cardiac arrhythmia, AV block, Vagal syncope

DOSAGE

Dogs 0.02-0.04mg/kg BW TID

PRECAUTIONS

Over dosage may lead to Atropine poisoning
ANTIDOTE

Barbiturates

ATRIL

1 mg/ml 30 ml Geeret 29.00

ATROPINE SULPHATE

INJ 1mg/ml 10ml vial Morvel 9.40
INJ 1mg/ml 100ml vial 78.00

+ATROTAS

INJ 0.6 mg/ml 1 ml Intas 9.75

+TROPINE

INJ 0.6 mg/ml 1 ml Neon Labs 00.00
INJ 0.6 mg/ml 10 ml 63.00

DILTIAZEM

CLASS

ACTION

Calcium channel blocker
It blocks the V^2 type Calcium channels present in the heart and blood vessels. Reduces heart rate and blood pressure. Dilates peripheral arteries thus reducing the resistance and afterload. Coronary vessels are dilated and reduces coronary spasm.

INDICATIONS

Supraventricular arrhythmias, hypertrophic cardiomyopathy, hypertension

DOSAGE

Dog 0.5-2 mg/kg BW TID
Cat 0.5-2.5 mg/kg BW BID/TID

PRECAUTIONS

Congestive heart failure, hepatic diseases. Contra-indicated in AV block (2nd/3rd), hypotension, sick sinus syndrome.

+DICARD

TAB 30mg 10 Intas 16.50
TAB 60mg 10 30.60

+DILGARD

TAB 30 mg 10 Cipla 21.25

+DILZEM

TAB 30 mg 10 Torrent (Pyscan) 26.70
TAB 60 mg 10 50.80

DISOPYRAMIDE

CLASS

ACTION

Antiarrhythmic of class IA
Depressant action on the heart. Negative inotropic and antimuscarinic properties. There is prolongation of the effective refractory period of the atrium and conduction in accessory pathways.

INDICATIONS

Ventricular tachyarrhythmias, Supra ventricular arrhythmias, arrhythmias associated with Wolf-Parkinson-White syndrome (WPW)

DOSAGE

Dog 10-20mg/kg BW BID/QID

PRECAUTIONS

Diabetes mellitus, hepatic and renal dysfunction, narrow angle glaucoma. Contra-indicated in 2nd/3rd degree AV block, sick sinus syndrome, CHF, chronic atrial fibrillation, hypokalemia.

+NORPACE

CAPS 100mg 10 RPG 60.39
CAPS 150mg 10 85.55

+REGUBEAT

TAB 100mg 30's GSK 107.50

LIDOCAINE

CARDIOVASCULAR SYSTEM

CARDIOVASCULAR SYSTEM

02 A ANTI ARRHYTHMIAS

CLASS
Local anaesthetic/(class) antiarrhythmic

ACTION

Lignocaine (as hydrochloride) is a local anaesthetic agent with myocardial depressant action. It enhances K⁺ conductance as well as blocks Na⁺ channels and reduces the duration of action potentials resulting in myocardial depression and fall in blood pressure.

INDICATIONS

Arrhythmia associated with general anaesthesia and Digitalis induced arrhythmia

DOSAGE

Dog

2-8 mg/kg *P_{IV}* (2mg/kg BW as bolus injection followed by CRI IV infusion of 0.025-0)mg/kg BW/ min)

PRECAUTIONS

Rapid intra-venous administration of dose above 4mg/kg BW may cause CNS seizures. Excess dosage leads to hypotension. Lignocaine in combination with adrenaline should not be used in arrhythmia

+ LIGNOCAINE INJ 30 ml 13.50
Cadiia

+ LIGNOCIP INJ 30 ml 14.00
Cipla

+ XYLOCARD 2% 50ml 24.51
Astra Zeneca

METOPROLOL

CLASS

Cardio selective β -antagonist class II

ACTION

Metoprolol is a cardio selective β 1 adrenergic blocking agent, which reduces heart rate and blood pressure.

INDICATIONS

⚡ Atrial and ventricular arrhythmia, hypertrophic cardiomyopathy, hypertension

DOSAGE

Dog, Cat 0.5-1mg/kg BW TID

PRECAUTIONS

Hepatic impairment, with decreased blood flow, small airway disease, asthma, sick sinus syndrome, A-V block and concurrent administration of Quinidine. Contra-indicated in heart block (2nd/3rd degree), uncompensated CHF, shock.

+ BETALOC Astra Zeneca

INJ 1mg/ml 3 x 5ml 39.00
TAB 50mg 10 25.45
TAB 100mg 10 39.40

+ EMBETA Intas

TAB 25 mg 10 10.00
TAB 50 mg 10 18.00
TAB 100 mg 10 25.00

+ METOLAR Cipla

TAB 25 mg 10 15.52
TAB 50 mg 10 25.31
TAB 100 mg 10 38.09

+ LOPRESOR Novartis India

TAB 50mg 10 x 10 47.00
TAB 100mg 10 x 10 50.00

MEXILETINE

CLASS

Class IB Antiarrhythmic

ACTION

The membrane stabilizing action reduces the potential inhibitory action on nodal tissue and shortens refractory period of atrial tissue.

INDICATIONS

⚡ Ventricular arrhythmias

DOSAGE Oral

Dog 6 - 8mg/kg BID/TID

PRECAUTIONS

Liver disease, CHF, respiratory depression. Contra-indicated in severe heart block, sick sinus syndrome

+ MEXITIL Zydus Cadila

CAPS 50mg 10 68.50
CAPS 150mg 10 195.00

CARDIOVASCULAR SYSTEM

02 A ANTI ARRHYTHMICS

CLASS
Local anaesthetic/(class I) anti arrhythmic

ACTION
Lignocaine (as hydrochloride) is a local anaesthetic agent with myocardial depressant action. It enhances K⁺ conductance as well as blocks Na⁺ channels and reduces the duration of action potentials resulting in myocardial depression and fall in blood pressure.

INDICATIONS
Arrhythmia associated with general anaesthesia and Digitalis induced arrhythmia

DOSAGE
Dog
2-8 mg/kg BW (2mg/kg BW as bolus injection followed by CRI IV infusion of 0.025-0.1mg/kg BW/min)

PRECAUTIONS
Rapid heart-arrhyth administration of dose above 4mg/kg BW may cause ECG seizures. Excess dosage leads to hypotension. Lignocaine in combination with adrenaline should not be used in arrhythmia

Hepatic impairment with decreased blood flow, small airway disease, asthma, sick sinus syndrome, A-V block and concurrent administration of Quinidine. Contraindicated in heart block (2nd/3rd degree), uncompensated CHF, shock.

+ BETALOC		Astra Zeneca	
IMJ	1mg/ml	3 x 5ml	39.00
TAB	50mg	10	25.45
TAB	100mg	10	39.40

+ ENBETA		Intas	
TAB	25 mg	10	10.00
TAB	50 mg	10	18.00
TAB	100 mg	10	25.00

+ METOLAR		Cipla	
TAB	25 mg	10	15.52
TAB	50 mg	10	25.31
TAB	100 mg	10	38.09

+ LOPRESOR		Novartis India	
TAB	50mg	10 x 10	47.00
TAB	100mg	10 x 10	50.00

MEXILETINE			
CLASS		Class 1B Antiarrhythmic	
ACTION		The membrane stabilizing action reduces the potential inhibitory action on nodal tissue and shortens refractory period of atrial tissue.	
INDICATIONS			

VENTRICULAR ARRHYTHMIAS			
DOSAGE		Dog 6 - 8mg/kg BID/TID	
PRECAUTIONS		Liver disease, CHF, respiratory depression. Contraindicated in severe heart block, sick sinus syndrome	

CLASS		Cardio selective β_1 -antagonist class II	
ACTION		Metoprolol is a cardio selective β_1 adrenergic blocking agent, which reduces heart rate and blood pressure.	
INDICATIONS			

ARRHYTHMIA			
DOSAGE		Dog, Cat 0.5-1mg/kg BW TID	
PRECAUTIONS		Atrial and ventricular arrhythmia, hypertrophic cardiomyopathy, hypertension	

CLASS		Class 1B Antiarrhythmic	
ACTION		The membrane stabilizing action reduces the potential inhibitory action on nodal tissue and shortens refractory period of atrial tissue.	
INDICATIONS			

VENTRICULAR ARRHYTHMIAS			
DOSAGE		Dog 6 - 8mg/kg BID/TID	
PRECAUTIONS		Liver disease, CHF, respiratory depression. Contraindicated in severe heart block, sick sinus syndrome	

CLASS		Class 1B Antiarrhythmic	
ACTION		The membrane stabilizing action reduces the potential inhibitory action on nodal tissue and shortens refractory period of atrial tissue.	
INDICATIONS			



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02 A ANTI ARRHYTHMICS

PROPRANOLOL

CLASS
β adrenergic blocker (anti arrhythmic)
ACTION
Propranolol slows down the ventricular rate, increases refractory period and in effect heart rate and cardiac output is reduced.

INDICATIONS

DOSE
Dog 0.25-1.5mg/kg BW TID
Cat 2.5-5mg/kg BW BID-TID

PRECAUTIONS

Bronchoconstriction, CHF

+ CIPLAR

TAB	10 mg	10	9.10
TAB	40 mg	10	20.06
TAB	80 mg	10	32.25

+ INDERAL

TAB	10mg	10's	9.90
TAB	40mg	10's	24.20

QUINIDINE

CLASS
Class Ia antiarrhythmic agent
ACTION
Reduces rate of depolarisation phase of cardiac action potential, slows depolarisation and prolongs refractory period.

INDICATIONS

Ventricular and supra ventricular arrhythmias, Wolf-Parkinson-White syndrome, conversion of atrial fibrillation

DOSE

Dog 6-20mg/kg TID - QID

PRECAUTIONS

Contra-indicated in advanced heart block and sick sinus syndrome. Care should be taken in cases of liver disease, CHF and hyperkalemia.

+ NATCARDINE Franco-Indian
TAB 100mg 10's 41.90

+ QUINIDINE GSK
TAB 200mg 100's 336.00

SOTALOL

CLASS
Beta blocker
ACTION
Sotalol has both beta adrenoceptor blocking and cardiac action potential duration prolongation properties with no effect on conduction. The effects are most likely caused by selective inhibition of potassium channels.

INDICATIONS

Supraventricular or ventricular dysrhythmias, ventricular arrhythmias in DCM

DOSE

Dog 0.5-2 mg/kg BW BID

PRECAUTIONS

Contraindicated in asthma, Sinus Bradycardia, AV heart block or uncontrolled CHF. Use with caution in renal failure.

+ SOTAGARD GSK

TAB	40 mg	10	11.27
TAB	80 mg	10	21.25

VERAPAMIL

CLASS
Calcium channel blocker (anti arrhythmic)
ACTION
Class IV Papaverine derivative. It acts by blocking Ca⁺⁺ ion conduction channels, slowing the conduction rate and frequency via A.V. node thus resulting in slow heart rate and arteriolar vasodilatation.

INDICATIONS

Supra ventricular tachycardia, sustained and paroxysmal tachycardia

DOSE

Dog 0.05mg/kg BW slow IV as bolus injection
0.5-3mg/kg BW TID (Oral)

CARDIOVASCULAR SYSTEM

02 B ANTI HAEMORRHAGICS/ HAEMOSTATICS

PRECAUTIONS
Over dosage may cause hypotension

+ CALAPTIN		Piramal HC
TAB	40mg	10'S 6.58
TAB	80mg	10'S 12.77
INJ	5mg/2ml	5x2ml 8.23

02 B ANTI HAEMORRHAGICS/ HAEMOSTATICS

ADRENALINE

CLASS

Catecholamine

ACTION

Potent vasoconstrictor of cutaneous and mucosal blood vessels on topical instillation. It is a potent α -agonist with a pressor action on smaller arterioles and pre-capillary sphincters.

INDICATIONS

Capillary haemorrhage, epistaxis.

DOSAGE

All animals-local application

Products of regional manufacturers only.

ADRENOCHROME MONOSEMI CARBAZONE

CLASS

Systemic haemostatic

ACTION

Adrenochrome monosemi carbazone is an oxidation product of epinephrine, reducing capillary fragility effecting haemostatic action.

INDICATIONS

haemorrhages, haemagalactia, haemorrhages of various origin

DOSAGE

Cattle, Buffalo

IM, IV
20-25 mg (Total dose)

02 C ANTI HYPERTENSIVES

Animals	5-10 ml	
INJ	10x1 ml	55.20

+ REVICI
INJ (N-butanol 0.26mg, Citric acid 2.5mg)/5ml
DOSAGE: IV, IM
GSK

Animals	5-10ml	
INJ	5ml	16.00

INDIGENOUS PREPARATIONS

STYPLON VET

Himalaya

INDICATIONS

Epistaxis, haemagalactia, haematemesis, haematuria, G.I. bleeding, uterine bleeding, traumatic/pre and post-surgical bleeding.

DOSAGE Oral

Cow, Buffalo, Camel, Horse	1-2 bolus BID
Calf, Foeal	1bolus BID
Sheep, Goat	1/2 bolus BID
BULLS	4's 26.00

02 C ANTI HYPERTENSIVES

ATENOLOL

CLASS

Cardio selective β -antagonist class II

ACTION

Atenolol is a cardio selective (β 1) adrenergic blocking agent which reduces Resting and Exercise induced heart rate; also Systolic and Diastolic blood pressure; thus improving the exercise tolerance. Its cardio selectivity is dose related.

INDICATIONS

hypertrophic cardiomyopathy, hypertension

DOSAGE

Dog	0.5-2mg/kg BW OD/BID
Cat	6.25-12.5 mg OD

PRECAUTIONS

Bronchospasm, hepatic & renal dysfunction, asthma, diabetes mellitus, peripheral claudication, compensated CHF and pregnancy. Contra-indicated in heart block (2nd/

02 B ANTI HAEMORRHAGICS/ HAEMOSTATICS

ACTION
Haemocoagulase is an enzyme obtained from the venom of vipers, *Bothrops jaracaca* or *B.atrox*. It acts on fibrinogen to produce a fibrin monomer, which can be converted by thrombin into clot.

INDICATIONS

Post-operative internal and external haemorrhage

DOSAGE

Dog 0.5-1ml (Total dose)

PRECAUTIONS

Contra indicated in venous or arterial thrombosis.

+ BOTROPASE
INJ 1unit 1ml 57.25

+ REPTILASE
INJ 1unit 1ml 50.00

+ BOTROCILOT
(Aqueous soln of Haemocoagulase isolated from *Bothrops atrox* or *Bothrops jaracaca*)
SOLN 0.2 10 ml 53.50

+ BOTROCILOT FORTE
(Aq. soln of haemocoagulase isolated from *Bothrops atrox* or *Jaracaca*)
SOLN 10ml 522.00

OTHER COMBINATIONS

+ CADISPER-C
TAB (Methyl Hesperidin 40 mg, Rutin 60 mg, Vitamin C 100 mg, Adrenochrome mono semicarbazone 1mg, Menadiolone sodium bisulphite 20 mg, Dibasic calcium phosphate 100 mg)
DOSAGE Oral
Dog, Cat 2 tabs TID 10'S 10.40

+ KAPILIN
INJ (Vitamin K analogue menaphthone sodium bisulphite 10 mg/ml)
DOSAGE IV, IM

HAEMOCOAGULASE

CLASS

Haemostatic

PRECAUTIONS
Hypersensitivity reactions may be seen.

ADCHROME
INJ 5mg/ml 10ml 28.86

ADCHROME-10
INJ 10mg/ml 30ml 61.84

CHROME
INJ 5mg/ml 10ml 16.70

+ STYPTOCHROME
INJ 750mcg/ml 2ml amp 5.49

ETHANYSYLATE/CYCLONAMINE

CLASS

Haemostatic

ACTION

Ethamsylate exerts haemostatic action by stabilizing the capillary wall.

INDICATIONS

haemorrhages, haemagalactia, haemorrhages of various origin

DOSAGE
Cattle, Dog, Cat 250-500mg QID
IM, IV

+ ETHAKLOT
INJ 125mg/ml 2ml 19.00

+ ETHAMCIP
TAB 250 mg 10 50.35
TAB 500 mg 10 90.00

+ ETHASYL
INJ 125mg/ml 2ml 22.25

HAEMOCOAGULASE

CLASS

Haemostatic

CARDIOVASCULAR SYSTEM

CARDIOVASCULAR SYSTEM

BENAZEPRIL

CLASS
ACE Inhibitor

ACTION

Inhibits angiotensin I to angiotensin II conversion, thus resulting in veno- and arteriodilation and decreased salt and water retention. Inhibition of angiotensin converting enzyme results in decreased plasma angiotensin II leading to decreased vasopressure activity and aldosterone secretion.

INDICATIONS

Heart Failure

DOSSAGE

Dog 0.25-0.5 mg/kg BW QD

PRECAUTIONS

Not recommended for breeding dogs or pregnant or lactating bitches.

+ BENACE	Novartis (Biochemie)
TAB 5 mg	30 78.00
TAB 10 mg	10 147.00
TAB 20 mg	30 285.00


CAPTOPRIL

CLASS
ACE Inhibitor

ACTION

It inhibits angiotensin converting enzyme resulting in the reduction of angiotensin II levels (ATII) and increase of bradykinin levels. Reduced AT II levels reduces aldosterone and sodium-water retention.

INDICATIONS

 Balanced vasodilation in Congestive Heart Failure (CHF), hypertension

DOSSAGE

Dog 0.5-1mg/kg BW BID/TID (titrate up to effect)
Cat 0.5-1.0 mg/kg BW BID/TID

PRECAUTIONS

Hypertakemia, renal diseases, collagen vascular diseases, COPD. Contra-indicated in hypotension.

+ ACETEN

TAB 25mg

10's

Wockhardt 35.70

+ CAPOTRIL

TAB 12.5 mg
TAB 25 mg

10's
10's

Lupin 15.78
32.83

CARVEDILOL

CLASS
Beta blocker antihypertensive

ACTION

It exerts antihypertensive effects by reducing total peripheral resistance and vaso dilation, by blocking alpha adreno receptor.

INDICATIONS

CHF

DOSSAGE

Dog starting dose 0.1-0.2 mg/kg BW BID
Target dose 0.4 mg/kg BW BID

PRECAUTIONS

Supraventricular Bradycardia, AV block and Acute/Decompensated Heart Failure.

+ CARCA

TAB 3.125 mg	10 18.70	Intas
TAB 6.25 mg	10 28.60	
TAB 12.5 mg	10 26.00	

+ CEVAS

TAB 3.125 mg	10 13.50	Cadila
TAB 12.5 mg	10 34.00	

DILTIAZEM

CLASS
Calcium channel blocker


ACTION

It blocks the 'L' type Calcium channels present in the heart and blood vessels. Reduces heart rate and blood pressure. Dilates peripheral arteries thus reducing the

02 C ANTI HYPERTENSIVES

resistance and afterload. Coronary vessels are dilated and reduces coronary spasm.

INDICATIONS

 Supraventricular arrhythmias, hypertrophic cardiomyopathy, hypertension.

DOSSAGE

Dog 0.5-2 mg/kg BW TID
Cat 0.5-2.5 mg/kg BW BID/TID

PRECAUTIONS

Congestive heart failure, hepatic diseases. Contra-indicated in AV block (2nd/3rd), hypotension, sick sinus syndrome

See page 39 for PRODUCTS

ENALAPRIL

CLASS
ACE Inhibitor

ACTION

It inhibits angiotensin converting enzyme resulting in the reduction of angiotensin II levels (ATII) and increase of bradykinin levels. Reduced AT II levels reduces aldosterone and sodium-water retention.

INDICATIONS

 Balanced vasodilation in CHF, Hypertension

DOSSAGE

Dog 0.25-0.5mg/kg BW QD/BID (titrate up to effect)
Cat 0.25-0.5mg/kg BW QID (titrate up to effect)

PRECAUTIONS

Hypertakemia, renal diseases, COPD. Contra-indicated in hypotension.

+ ENAPRIL

TAB 2.5mg	10's 7.58	Intas
TAB 5mg	10's 12.44	
TAB 10mg	10's 23.14	
TAB 20mg	10's 47.72	

+ ENPRIL

TAB 2.5mg	10's 7.03	Wockhardt
TAB 5mg	10's 11.99	
TAB 10mg	10's 21.83	

IMDAPRIL

CLASS
ACE Inhibitor

ACTION

Imdapril inhibits angiotensin converting enzymes, thereby preventing conversion of angiotensin I to angiotensin II.

INDICATIONS

CHF, Hypertension

DOSSAGE

Dog 0.25 mg/kg BW QD

PRECAUTIONS

Contraindicated in animals with Acute Renal Failure, Congenital Heart Disease, Iortic Stenosis, Obstructive Hypertrophic Cardiomyopathy.

+ TANATRIL Elder (el Life)
TAB 5 mg 10 85.00
TAB 10 mg 10 150.00


METOPROLOL

CLASS
Cardio selective β antagonist class II

ACTION

Metoprolol is a cardio selective β 1 adrenergic blocking agent, which reduces heart rate and blood pressure.

INDICATIONS

 Atrial and ventricular arrhythmia, hypertrophic cardiomyopathy, hypertension.

DOSSAGE

Dog, Cat 0.5-1mg/kg BW TID

PRECAUTIONS

Hepatic impairment with decreased blood flow, small airway disease, asthma, sick sinus syndrome, A-V block and concurrent administration of Quinidine. Contra-indicated in heart block (2nd/3rd degree), uncompensated CHF, shock.

See page 40 for PRODUCTS

PRAZOSIN

CARDIOVASCULAR SYSTEM

CARDIOVASCULAR SYSTEM

02 C ANTI HYPERTENSIVES

CLASS
 α₁ adrenoceptor blocker
ACTION
 Blocks the post synaptic α₁ adrenoceptors causing vasodilatation and reduction in blood pressure.

INDICATIONS
 Balanced vasodilatation in CHF, hypertension

DOSE
 Dog 1mg/15kg BW TID
 Cat 0.25-1 mg BID

PRECAUTIONS
 Hypotension. Contraindicated in CHF due to mechanical obstruction.

+ MINIPRESS XL GITS
 Pfizer
 TAB 2.5 mg 15 115.34
 TAB 5 mg 15 145.17

+ PRAZOPRESS
 Sun Pharma
 TAB 1mg 10's 22.80
 TAB 2mg 10's 42.50

RAMIPRIL

CLASS
 ACE inhibitor

ACTION

Inhibits angiotensin I to angiotensin II conversion, thus resulting in veno- and arteriodilatation and decreased salt and water retention. Inhibition of angiotensin converting enzyme results in decreased plasma angiotensin II leading to decreased vasopressure activity and aldosterone secretion.

INDICATIONS

CHF, Hypertension

DOSE

Dog 0.125 mg/kg BW OD

PRECAUTIONS

Use with caution in patients with renal dysfunction. The concurrent use of diuretics or vasodilators with Ramipril may cause hypotension.

+ CORPRIL

Ranbaxy

02 D INOTROPIC AGENTS

CLASS
 Positive inotropic agent

ACTION
 Inhibitor of phosphodiesterase with positive inotropic and vasodilatory properties.

+ RAMIPRES
 Cipla
 TAB 1.25 mg 10 23.25
 TAB 2.5 mg 10 42.25
 TAB 5 mg 10 70.25
 TAB 10 mg 10 105.25

02 D INOTROPIC AGENTS

AMRINONE

CLASS

ACTION
 Inhibitor of phosphodiesterase with positive inotropic and vasodilatory properties.

INDICATIONS

Short term management of severe myocardial failure

DOSE

Dog, Cat 1-3mg/kg bolus inj, and then 10-100 mcg/kg/min CRI. Titrate up to effect.

PRECAUTIONS

Hypertrophic cardiomyopathy, Renal and hepatic diseases may increase plasma levels of amrinone.

+ AMRISOL

100 mg/20ml 1 00.00
 SG Pharma

+ CARDIOTONE

100 mg 5x20ml 3230.00
 YHB

DIGOXIN

CLASS

Cardiotonic (inotropic) glycoside

ACTION

Digoxin increases intra cellular concentration of free Ca++ ions in the myocardial fibre, increases contractility of myocardium resulting in positive inotropic effect; stimulates the failing heart.

02 D INOTROPIC AGENTS

INDICATIONS

Atrial tachycardia, CHF

IV, Oral

DOSE
 Dog 5-8mcg/kg BW BID -Oral maintenance dose (loading dose is double the maintenance dose)
 Cat 2.2-4.4mcg/kg BW BID IV
 10 mcg/kg BW OD Oral
 1-1.6 mcg/kg BW BID IV

PRECAUTIONS

Digitalis toxicity in over dosage

+ DIGOX

0.25mg 10's 1.95
 Cadila

+ DIGOXIN

0.5mg/2ml 2ml 5.31
 GSK

DOBUTAMINE

CLASS

Inotropic sympathomimetic

ACTION

Stimulation of the β₁ receptors of the heart. Increases the stroke volume and cardiac output.

INDICATIONS

Short term management of severe myocardial failure, inotropic support in infarction, cardiomyopathies, septic shock, cardiogenic shock and cardiac surgery

DOSE

Dog 5-20mcg/kg BW/min (titrate up to effect)
 Cat 2-5mcg/kg BW/min (titrate up to effect)

PRECAUTIONS

Contraindicated in hypertrophic cardiomyopathy. Use with caution in cases of ventricular arrhythmias

+ CADJJECT

50mg/4ml vial 78.00
 250mg/20ml vial 321.95
 Sun

CARDIOVASCULAR SYSTEM

02 E VASODILATORS

+ DOBUTREX
 250 mg
 Piramal HC 365.00

DOPAMINE

CLASS

Antishock drug

ACTION

Positive inotropic and chronotropic action.

INDICATIONS

Severe myocardial failure, shock, endotoxic septicemia, renal failure, chronic cardiac de-compensation, trauma

DOSE

Dog 2-10mcg/kg BW/min (titrate up to effect)
 Cat 1-5mcg/kg BW/min (titrate up to effect)

PRECAUTIONS

Arterial embolism. Contra-indicated in tachyarrhythmias

+ DOPACARD

200mg 5ml 26.00
 Piramal HC

+ DOPAPLUS

200mg/5ml 10 amps 340.00
 YHB

02 E VASODILATORS

AMLODIPINE

CLASS

Calcium-channel blocker

ACTION

Relaxes coronary vascular smooth muscle, produces coronary vasodilatation by inhibiting entry of Calcium ions into the slow channels, which produces mild negative inotropic and chronotropic effects.

INDICATIONS

Systemic Hypertension

DOSE

0.05-0.1 mg/kg BW OD /BID initially and may be titrated upwards weekly

Oral

CARDIOVASCULAR SYSTEM

02 E VASODILATORS

0.625-1.25 mg (total dose) QD. The dose may be increased slowly or the frequency increased to BID, if necessary.

PRECAUTIONS

Contraindicated in Cardiogenic Shock and Pregnancy.

+ ANDEPINE		
TAB	2.5mg	10
TAB	5mg	10
TAB	10 mg	10
+ AMLOGARD		Pfizer
TAB	5mg	10
TAB	10mg	10
+ AMTAS		Intas
TAB	2.5mg	7
TAB	5mg	7
TAB	10mg	10

PRECAUTIONS

Contra-indicated in cerebral haemorrhage, increased intracranial pressure, severe anaemia

+ ISORDIL		
TAB	5 mg	100
TAB	10 mg	100
+ SORBITRATE		Piramal HC
TAB	5 mg	50
TAB	10 mg	50

SODIUM NITROPRUSSIDE

CLASS

Vasodilator antihypertensive

ACTION

Relaxes vascular smooth muscle. Dilates peripheral arteries and veins. More active on veins than on arteries. It reduces both preload and afterload which will reduce work load on the heart.

INDICATIONS

Short term balanced vasodilation in severe congestive heart failure

DOSAGE

Dog 1-10mg/kg BW/min in dextrose 5% (titrate up to effect)

PRECAUTIONS

Hepatic or renal diseases, increase risk of cyanide toxicity. Contra-indicated in hypertension due to coarctation of aorta or AV shunt.

+ PRUSIDE		
INJ	50mg/5ml	5ml
		Troika
		140.00

DOSAGE
Dog 0.22 - 1.1mg/kg BW BID/TID
Cat 2.5 mg/Cat BID

Oral

INDICATIONS
Venodilation in CHF

Relaxes plain muscle, low doses of this drug dilates venous capacitance vessels thereby reducing venous return (preload), conducting arteries and coronary collaterals. At higher doses arterioles are dilated reducing afterload.

03 A ANTI CONVULSANTS

03 CENTRAL NERVOUS SYSTEM

03 A ANTI CONVULSANTS

CARBAMAZEPINE

CLASS

Anti convulsant

ACTION

Reduces polysynaptic responses and thus reduces the capacity to generate an action potential within the neurons.

INDICATIONS

Limbic or partial seizure activity as a compulsive disorder (like tail chasing or spinning), neuralgic pain

DOSAGE

Dog 4-8 mg/kg BW BID

Oral

Severe respiratory disease, marked muscle weakness.

+ EPITRIL		
TAB	0.5mg	10
TAB	2 mg	10
+ RIVOTRIL		Piramal HC
TAB	0.5mg	10
TAB	2 mg	10

+ SEZOLEP		
TAB	0.5 mg	10
TAB	2 mg	10
		Wockhardt (Merind)
		9.90
		29.80

DIAZEPAM

CLASS

Anti convulsant/sedative

ACTION

Diazepam produces CNS depression in the brain stem reticular formation by blocking the spinal polysynaptic reflexes. Benzodiazepines potentiate GABA mediated inhibition. Diazepam has sedative and tranquilizing effects.

INDICATIONS

Status epilepticus, convulsions due to poisoning

DOSAGE
Dog, Cat 0.5-1mg/kg BW IM, IV

PRECAUTIONS

Intravenous over dosage may produce respiratory arrest

+ CALMPOSE		
TAB	5mg	10'S
SYRUP	2mg/5ml	60ml
INJ	10mg	10x2ml
		Ranbaxy
		17.70
		28.45
		157.50

+ DIZEP		
TAB	5 mg	10
TAB	10 mg	10
		Intas
		2.90
		3.70

CENTRAL NERVOUS SYSTEM

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CENTRAL NERVOUS SYSTEM

03 A ANTI CONVULSANTS

+ VALIUM			
TAB	2mg	10's	12.00
TAB	5mg	10's	19.50

PHENOBARBITONE

CLASS

Barbiturate antiepileptic

ACTION

Phenobarbitone specifically depresses the motor centres of the cerebral cortex by potentiation of synaptic inhibition on GABA receptor. This action inhibits epileptic seizures.

INDICATIONS

Symptomatic or prophylactic control of convulsive seizures. Status epilepticus

The only drug of choice in convulsive seizures

03 A ANTI CONVULSANTS

DOSE
Dog, Cat 1.5mg-5mg/kg BW BID IV (Avg. 2.2mg)
Dog, Cat 1-1.5mg/kg BW IM
Dog, Cat 2.2-6.6mg/kg BW Oral

PRECAUTIONS

Polyphagia, polydipsia, polyuria are the effects. In toy breeds, whining is seen.

+ GARDENAL			
TAB	30mg	10's	11.55
TAB	60mg	10's	15.75

PHENYTOIN

CLASS

Hydantoin derivative anti epileptic

ACTION

Phenytoin depresses motor areas of the cortex, without depressing sensor areas (hence no sedation). Stabilizing effects of phenytoin on all neuronal membranes, all peripheral nerves as well as non-excitabile membranes at synaptic junctions limit the development of maximal seizure activity and reduce spread of seizure process. It is an effective anti arrhythmic also.

INDICATIONS

Status epilepticus

DOSE
Dog 8-17.6mg/kg BW TID/QID

PRECAUTIONS

Polyphagia, polydipsia, polyuria may be seen. May inhibit insulin secretion. In cats, prolonged half-life period may lead to cumulation and toxicity hence considered undruggable as an anticonvulsant. Chloramphenicol may augment the Phenytoin toxicosis.

+ EPSOLIN Zydus Cadilla

TAB	100mg	100	76.25
INJ	50mg/ml	2ml	10.30

PRIMIDONE

CLASS

Phenobarbital derivative

ACTION

Primidone gets oxidised into two principal metabolites (Phenobarbitone & P.E.M.A) which are potent anticonvulsants.

INDICATIONS

Convulsions associated with epilepsy, viral encephalitis, canine distemper

DOSE
Dog 50mg/kg BW total daily dose given in equal parts at 12 hour interval

PRECAUTIONS

Ataxia is seen 2-3 days after administration. Do not alter the dose. Polyphagia, polydipsia, nystagmus, nausea, drowsiness may occur. Side effects may be seen initially, but are transitory and will disappear. Do not use in cat

+ MYSLINE			
TAB	250mg	10	30.00

VALPROIC ACID

CLASS

Valproic acid derivative

ACTION

It reduces the frequency and severity of spontaneous seizures. The exact mechanism of action is unknown.

03 B ANTI EMETICS

however several studies have proposed a possible interaction with GABA metabolism in brain.

INDICATIONS

Status Epilepticus

DOSE
Dog 60mg/kg BW TID

PRECAUTIONS

Drug interactions with other phenobarbital derivatives. Do not use in pregnant animals

+ EPILEX Abbott

TAB	200mg	10's	29.75
SYRUP	200mg/5ml	100ml	70.00

+ VALTRIL Wockhardt

TAB	200mg	10's	21.85
TAB	500mg	10's	49.95

03 B ANTI EMETICS

DOMPERIDONE

CLASS

Anti emetic

ACTION

Domperidone is a peripheral Dopamine receptor antagonist which abolishes nausea and vomiting, increase peristaltic activity posteriorly improving gastric emptying.

INDICATIONS

Symptomatic relief of vomiting

DOSE
Dog 5-10 mg BID

PRECAUTIONS

Avoid administration in G.I. obstruction, after Gastroscopy and G.I. haemorrhage.

See page 17 for the PRODUCTS

METOCLOPRAMIDE

CLASS

ACTION

Metoclopramide have specific Dopamine antagonistic action blocking the Dopamine receptors which induce emesis and also increases gastric motility and emptying the gastric contents to posterior segment

INDICATIONS

Vomiting due to Gastritis, Oesophageal reflux

impaction

DOSE
Dog, Cat 0.2-0.4 mg/kg BW Oral

0.01-0.2 mg/kg BW SC, IM, IV

PRECAUTIONS

Restlessness, excitement, extra pyramidal symptoms in young ones.

See page 18 for the PRODUCTS

PROCHLORPERAZINE

CLASS

Anti-emetic (Phenothiazine derivatives)

ACTION

Very potent anti emetic exerting its action by Dopamine receptor antagonism.

INDICATIONS

Vomiting

DOSE
Dog, Cat 0.5mg/kg BW TID/QID IM
1 mg/kg BW BID/TID Oral

PRECAUTIONS

Extra-pyramidal effects may result at high doses exhibiting convulsive disorders. Contra-indicated in glaucoma, stenosis/obstruction of pylorus and prostatic hypertrophy. Administration along with Epinephrine is contra-indicated.

See page 19 for the PRODUCTS

PROMETHAZINE

CLASS

Antihistamine (Phenothiazine derivative)

CENTRAL NERVOUS SYSTEM

CENTRAL NERVOUS SYSTEM

03 B ANTI-EMETICS

ACTION

Promethazine is an antihistamine with sedative and anti-emetic actions.

INDICATIONS

 Vomiting, Allergic disorders
 Allergic disorders

DOSE

Large animal 1.5mg-2mg/kg BW IM
Dog 1.5mg-2.5mg/kg BW Oral, IM, IV
Sheep, Goat 2mg/kg BW

Oral, IM, IV

PRECAUTIONS

Side effects like sedation or CNS excitement, G.I. disturbances, teratogenic effects may occur. Higher doses may cause irritability, convulsions, hyperpyrexia, intestinal disorders like anorexia, vomiting, constipation or diarrhoea etc. Also potentiates the effects of CNS depressants. Administration along with Epinephrine is contra-indicated

See page 19 for the PRODUCTS

TRIFLUPROMAZINE

CLASS

Anti emetic (Phenothiazine derivative)

ACTION

Triflupromazine is a neuroleptic agent having the property of antagonism at central dopamine D₂ receptors. Prominent anti emetic activity is noted.

INDICATIONS

 Vomiting

Oral, IM, IV

DOSE

Horse 0.22-0.33 mg/kg BW (IM)
Pig 1-2mg/kg BW (IM)
Dog 0.8mg/kg BW (IV)
2.4mg/kg BW (Oral)
2.4mg/kg BW (IM)
1-2mg/kg BW (IV)
2.2-4.4 mg/kg BW (IM)

PRECAUTIONS

It potentiates the effects of other CNS depressants. Administration along with Epinephrine is contra-indicated.

03 C SEDATIVES & TRANQUILIZERS

See page 55 for the PRODUCTS

03 C SEDATIVES & TRANQUILIZERS

CHLORPROMAZINE

CLASS

Phenothiazine derivative (sedative/tranquilizer)

ACTION

Chlorpromazine has central sedative effect on sympathetic system by blockade of a-adrenoceptors.

INDICATIONS

 for immobilization of nervous and aggressive animals, as pre-anaesthetic

DOSE

Dog, Cat 1-2mg/kg BW IV, IM & 3mg/kg BW Oral
Swine 1.1mg/kg BW IV & 2-4mg/kg BW IM
Cattle 1mg/kg BW IM
Goat 2mg/kg BW IM

IV, IM, Oral

PRECAUTIONS

Not recommended in equines as it causes excitability, drowsiness, depressions and ataxia. Administration of adrenalin is contraindicated. In Organo phosphorus poisoning and debilitated animals, it may be avoided.

+ CHLORPROMAZINE

TAB	10mg	10's	4.05	Piramal HC
TAB	25mg	12's	7.14	
TAB	50mg	12's	10.25	
TAB	100mg	12's	13.96	
INJ	2.5%	2ml x 10	21.20	

+ CHLORPROMAZINE TABS

TAB	50mg	10's	3.60	Sun
TAB	100mg	10's	7.84	

+ MEGATIL

TAB	25 mg	10	2.03	Intas
TAB	50 mg	10	3.17	
TAB	100 mg	10	5.64	
TAB	200 mg	10	10.28	
INJ	50mg/2 ml	2ml	4.22	

03 C SEDATIVES & TRANQUILIZERS

KETAMINE

CLASS

Tranquilizer/dissociative anaesthetic

ACTION

Ketamine is a potent inhibitor of GABA, which enhance CNS inhibitory mechanisms. It inhibits GABA re-uptake at synapses where it is normally liberated.

INDICATIONS

 Immobilization for clinical examinations and surgical procedures

DOSE

Dog 10mg/kg BW (IM)
Cat 11-33 mg/kg BW (IM/SC)
Goat 22-44mg/kg BW (IM/SC)
Pig 15-20mg/kg BW (IM/SC)
Horse 2.2mg/kg BW (IV)

IM, SC, IV

PRECAUTIONS

In major surgical procedures Ketamine should be supplemented with general anaesthesia. Contra-indicated in head injuries and Status Epilepticus.

+ ANEKE

INJ	50mg/ml	2ml	28.80	Neon labs
INJ	50mg/ml	10ml	117.50	
INJ	50mg/ml	20ml	288.00	
INJ	10mg/ml	10ml	45.00	

PROMETHAZINE

CLASS

Phenothiazine derivative

ACTION

Mode of action is by dopamine receptor antagonism which effects sedation.

INDICATIONS

 Restlessness, G.I. disturbances associated with emotional stress

Oral, IM, IV

DOSE
Large animals 1.5mg-2mg/kg BW (IM)
Dog 1.5mg-2.5mg/kg BW
Sheep, Goat 2mg/kg BW

PRECAUTIONS

Side effects like sedation or CNS excitement, G.I. disturbances, teratogenic effects may occur. Higher doses may cause irritability, convulsions, hyperpyrexia, intestinal disorders like anorexia, vomiting, constipation or diarrhoea etc. Also potentiates the effects of CNS depressants. Administration along with Epinephrine is contra-indicated.

+ AVOMINE

TAB	25mg	10's	23.50	Piramal HC
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+ PHENERGAN

TAB	10mg	10's	9.73	Piramal HC
TAB	25mg	10's	14.60	
SRUP	5mg/5ml	60ml	22.46	
INJ	25mg/ml	2ml	7.84	

TRIFLUPROMAZINE

CLASS

Phenothiazine derivative

ACTION

Triflupromazine is a neuroleptic agent having the property of antagonism at central dopamine D₂ receptors effecting sedation.

INDICATIONS

 Restraint for clinical or diagnostic procedures, excitement, pre-anaesthetic medication

Oral, IM, IV

DOSE
Horse 0.22-0.33 mg/kg BW (IM)
Pig 1-2mg/kg BW (IM), 0.8mg/kg BW (IV)
Dog 2.4mg/kg BW (Oral), 2.4mg/kg BW (IM)-1-2mg/kg BW (IV)
Cat 2.2-4.4 mg/kg BW (IM)

PRECAUTIONS

It potentiates the effects of other CNS depressants. Administration along with Epinephrine is contra-indicated

+ NEOCALM

TAB	5 mg	10	4.50	Intas
TAB	10 mg	10	7.25	

CENTRAL NERVOUS SYSTEM

CENTRAL NERVOUS SYSTEM

03 C SEDATIVES & TRANQUILIZERS 03 D ANTIDEPRESSANTS & ANXIOLYTICS

QUILCIP-VET INJ 20mg/ml 5ml vial 20.00	Cipla
SICVEL-VET INJ 20mg/ml 5ml 13.20	Movel
SISQUIL INJ INJ 20mg/ml 5ml vial 21.00	Zydus AHL
XYLAZINE	G. Loucatos
INJ 23.32mg/ml 2ml 38.00	INJ 23.32 mg/ml 10 ml 117.06
INJ 23.32 mg/ml 10 ml 117.06	INJ 23.32 mg/ml 30 ml 260.00

CLASS
Sedative

ACTION

Xylazine activates β_2 adrenoceptors (β_2 -sympathomimetic action) with potent anti nociceptive/analgesic action. So that superficially arising pain is suppressed. It also has analgesic muscle relaxant action

INDICATIONS

 Sedation, analgesia, muscle relaxation and immobilization of excited animals.

DOSE

IV, IM

- Horse 0.5-1.1mg/kg BW (IV), 1-2mg/kg BW (IM)
- Cattle 0.03-0.1mg/kg BW (IV), 0.1-0.2mg/kg BW (IM)
- Goat 0.01-0.5mg/kg BW (IV), 0.05-0.5mg/kg BW (IM)
- Dog 0.5-1mg/kg BW (IV), 1-2mg/kg BW (IM)
- Cat 0.5-1mg/kg BW (IV), 1-2mg/kg BW (IM)

PRECAUTIONS

Contra-indicated in obstruction of esophagus, torsion of stomach, hernia in dog & cat and later stages of pregnancy. False sense of security may result in injury to the personnel as the animal reacts to any stimulus. Xylazine may cause ruminal atony, bloat, regurgitation with aspiration, excess salivation and polyuria.

ANTIDOTE

Yohimbine hydrochloride, 4-aminopyridine

XYLAXIN INJ 23.32 mg/ml 2 ml 38.00	Indian Immunologicals
INJ 23.32 mg/ml 10 ml 122.50	
INJ 23.32 mg/ml 30 ml 306.00	
XYLAZINE	G. Loucatos
INJ 23.32mg/ml 2ml 38.00	INJ 23.32 mg/ml 10 ml 117.06
INJ 23.32 mg/ml 10 ml 117.06	INJ 23.32 mg/ml 30 ml 260.00

03 D ANTI DEPRESSANTS & ANXIOLYTICS

ALPRAZOLAM


CLASS

Benzodiazepine anxiolytic

ACTION

Increases the inhibitory effect of GABA within the CNS on neuronal excitability, resulting in anxiolysis and a range of cognitive effects including the inhibition of memory.

INDICATIONS

 Anxiety and fear-related disorders

DOSE

Oral

- Dog 0.01-0.1 mg/kgBW TID
- Cat 0.125-0.25 mg/kgBW TID

PRECAUTIONS

Glaucoma, pregnancy or lactation

+ ANXIT

Micro Labs

TAB 0.25mg 10	14.50
TAB 0.5mg 10	21.25
TAB 1mg 10	21.50

+ ALPRAX

Torrent (Vista)

TAB 0.25 mg 10	11.80
TAB 0.5mg 10	19.60
TAB 1mg 10	28.10

+ RESTYL

Cipla(Protec)

TAB 0.25 mg 15	14.82
TAB 0.5 mg 15	26.48

03 D ANTIDEPRESSANTS & ANXIOLYTICS

TAB 1mg 10 22.25	
AMITRIPTYLINE	
CLASS	Tri-cyclic antidepressant
ACTION	Action is by inhibition of neuronal re-uptake of serotonin and nor adrenaline at pre-synaptic nerve terminals.
INDICATIONS	Chronic anxiety problems, Compulsive disorders, Psychogenic Alopecia, Hypervocalization

DOSE

Oral

- Dog 1-2 mg/kgBW OD or BID
- Cat 0.5-1mg/kgBW OD

PRECAUTIONS

Glaucoma, history of seizures, Urinary retention, Liver disease, Use along with chlorpheniramine, cimetidine.

+ AMITONE

Intas

TAB 10mg 10	8.00
TAB 25mg 10	13.00
TAB 75mg 10	20.00

+ TRNPTOMER

Wockhardt (Merind)

TAB 10mg 10	11.80
TAB 25mg 10	17.90
TAB 75mg 10	38.55

BUSPIRONE

CLASS


Anxiolytic

ACTION

Exerts anxiolytic action by high affinity for serotonin 5-HT_{1A} and 5-HT₂ receptors.

INDICATIONS

 Anxiety-related behaviour problems

 Urine spraying

DOSE

Oral

- Dog 1-2 mg/kgBW BID or TID
- Cat 0.5-1.0mg/kgBW BID or TID

+ BUSCALM	Wockhardt (Merind)
TAB 5 mg 10	18.00
TAB 10 mg 10	32.00
+ BUSPIDAC	Zydus Allidac
TAB 5 mg 10	8.35
TAB 10 mg 10	12.35
+ BUSPIN	Intas
TAB 5 mg 10	13.00
TAB 10 mg 10	18.50

CHLOMIPRAMINE


CLASS


Tri-cyclic Antidepressant


ACTION

Potent inhibitor of serotonin and nor-adrenaline re-uptake in the brain, significant antagonist of cholinergic and alpha 1 receptors with resultant anxiolytic antidepressant, sedative anticholinergic and compulsive effects.

INDICATIONS

 Separation-related disorders, Anxiety-related disorders including compulsive behaviours, noise fears

 Anxiety-related disorders including compulsive behaviours, noise fears and urine spraying.

 Birds- Feather plucking due to separation anxiety

DOSE

Oral

- Dog 1-2 mg/kg BW BID
- Cat 0.25-1 mg/kg BW OD
- Birds 0.5-1mg/kg BW TID

PRECAUTIONS

Contra-indicated in male breeding animals, known sensitivity to tri-cyclic antidepressants. Do not give along with or within 2 weeks of monoamine oxidase inhibitors. Be cautious in conditions like constipation, epilepsy, glaucoma, urinary retention and arrhythmias.

+ ANAFRANIL **Novartis India**

TAB 10 mg 10	16.60
TAB 25 mg 10	45.20

+ CLONIL

Intas

TAB 10 mg 10	15.25
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CENTRAL NERVOUS SYSTEM

CENTRAL NERVOUS SYSTEM

03 D ANTIDEPRESSANTS & ANXIOLYTICS

TAB	25 mg	10	31.00
TAB	50 mg	10	55.60

DOXEPIN

CLASS

ACTION

Doxepin inhibits noradrenaline and serotonin re-uptake by the presynaptic neuronal membrane. In the brain, resulting in anti depressive activity while H1 and H2 blockade result in anti pruritic effect.

INDICATIONS

Pruritus, Psychogenic Dermatoses, Canine Acral Lick Dermatitis, Compulsive disorders

Birds- Feather plucking

DOXEPIN

Dog	3-5 mg/kg BW BID	10	14.90
Cat	0.5-1mg/kg BW OD or BID	10	27.90
Birds	0.5-1 mg/kg BW BID	10	49.25

PRECAUTIONS

Contraindicated in known hypersensitivity to tricyclic antidepressants, Glaucoma, history of seizure, Urinary retention and severe liver disease.

+ DOXIN			
CAPS	10 mg	10	14.90
CAPS	25 mg	10	27.90
CAPS	75 mg	10	49.25
+ SPECTRA			
CAPS	10 mg	10	28.30
CAPS	25 mg	10	46.20
CAPS	75 mg	10	67.00

FLUOXETINE

CLASS

ACTION

Serotonin up-take inhibitor
Fluoxetine is a potent inhibitor of serotonin re-uptake in the brain resulting in antidepressive activity.

INDICATIONS

Canine Separation Anxiety, Compulsive

Disorders, Aggression, Urine spraying in Cats, Anxiety Related Behaviour problems such as Psychogenic alopecia.

Birds-Feather plucking

DOXEPIN

Dog	1-2 mg/kg BW OD	10	14.50
Cat	0.5-1 mg/kg BW OD	10	27.00
Birds	1 mg/kg BW OD	10	58.00

ACTION

+ FLUDAC			
CAPS	10 mg	10	16.95
CAPS	20 mg	10	32.00
CAPS	60 mg	10	69.95
SUSP	20 mg/5 ml	60 ml	35.00

FLUOXETINE

+ FLUNIL			
CAPS	10 mg	10	14.50
CAPS	20 mg	10	27.00
CAPS	60 mg	10	58.00

FLUOXAMINE

CLASS

ACTION

Serotonin uptake inhibitor
Fluvoxamine selectively inhibits serotonin re-uptake that causes increased serotonin concentrations in brain with resultant anxiolytic antidepressant and compulsive effect.

INDICATIONS

Canine compulsive disorders, anxieties, phobias and panic attacks with impulsiveness and aggression, maternal aggression

Phobias and anxieties, Wool-eating

DOXEPIN

Dog	1-2 mg/kg BW BID	10	14.50
Cat	1-4 mg/kg BW OD	10	27.00

PRECAUTIONS

Fluvoxamine should not be used in pregnant and lactating animals or those with epilepsy, cardiovascular disease, diabetes mellitus, bleeding disorders and renal or hepatic compromise.

REVILIFE

TAB	50 mg	10	99.00
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03 D ANTIDEPRESSANTS & ANXIOLYTICS

TAB	100 mg	10	163.74
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+ SOREST

TAB	50 mg	10	94.10
TAB	100 mg	10	158.20

IMIPRAMINE

CLASS

ACTION

Tricyclic antidepressant
Imipramine blocks norepinephrine re-uptake and to a lesser extent to that of serotonin in the brain, resulting in antidepressive activity

INDICATIONS

Fear-induced generalized and separation anxiety with urine elimination, control of superstitious urination and excitatory urination, narcolepsy

DOXEPIN

Dog	1-2 mg/kg BW BID or 2-4 mg/kg BW OD	10	14.50
Cat	0.5-1 mg/kg BW OD or BID.	10	27.00

+ DEPSOL

TAB	25 mg	10	6.30
TAB	75 mg	10	15.25

+ DEPSONIL

TAB	25 mg	10	7.88
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LORAZEPAM

CLASS

ACTION

Benzodiazepine anxiolytic
Increases the inhibitory effect of GABA within the CNS on neuronal excitability, resulting in anxiolysis and a range of cognitive effects including the inhibition of memory.

INDICATIONS

Anxiety
0.02-0.1 mg/kg BW OD or BID

DOXEPIN

Not recommended in pregnant or lactating animals, Glaucoma, significant liver or kidney diseases.

hypersensitivity to benzodiazepines.

+ LARPOSE

TAB	1 mg	10	13.64
TAB	2 mg	10	17.98

+ LOPEZ

TAB	1 mg	10	7.50
TAB	2 mg	10	10.00

OXAZEPAM

CLASS

ACTION

benzodiazepine Anxiolytic
Oxazepam is a centrally acting CNS depressant which acts via potentiation of GABA-receptor mediated effects in CNS.

INDICATIONS

Anxiety, Inappetence

DOXEPIN

Dog	0.2-0.5 mg/kg BW OD or BID	10	8.28
Anxiolytic	0.2-0.4 mg/kg BW OD	10	12.88
Appetite stimulant	0.2-0.4 mg/kg BW OD	10	12.88

PRECAUTIONS

Contraindicated in liver diseases.

+ SEREPAX

TAB	15 mg	10	8.28
TAB	30 mg	10	12.88

INDIGENOUS PREPARATIONS

Himalaya

ANXOCARE

Herbal anxiolytic and behavioral modifier

DOXEPIN

Dog-Small breeds	1-2 ml or 1-2 tabs BID	100 ml	60.00
Large breeds	2-3 ml or 2-3 tabs BID	60's	75.00
Cat	1 ml or 1 tab BID		

CENTRAL NERVOUS SYSTEM

03 E MISCELLANEOUS

03 E MISCELLANEOUS

DOG APPEASING PHEROMONE (DAP)

CLASS

Pheromone

ACTION

The pheromone in the aerial environment results in limbic activity which helps to antagonize the effect of certain form of aversion in the environment and helps the animal to adapt to a different situation relieving emotional stress.

INDICATIONS

Stress associated with separation, noise sensitivity, travel, new home, new environment (like veterinary clinic) or other anxiogenic circumstances, behavioural disorders

APPLICATION

Refer products below:

D.A.P

Yenrex

LIQ (Canine Appeasing Pheromone 2%)

INDICATIONS

Helps stop or prevent fear and stress related signs in puppies and adult dogs, such as destruction, vocalisation, house soiling, excessive licking, helps establish the puppy in new environment, comforts the dog in stressful environment like visitors, strangers, veterinary visits, novel and unpredictable situation.

APPLICATION

Plug in DAP diffuser with vial in the room most used by the dog for one month. Product should remain switched on at all times. One vial lasts approximately four weeks. Duration of use may be adapted according to individual needs.

LIQ 2% 48 ml diffuser pack 2000.00

LIQ 2% 48 ml refill pack 1500.00

NICERGOLINE

CLASS

Cerebral Activator

ACTION

Nicergoline is an Ergot derivative which blocks serotonin and dopamine receptors and is an alpha-adrenergic antagonist. It promotes cerebral vasodilatation improving cerebral oxygenation.

INDICATIONS

Geriatric behavioural disorders

DOSAGE

Dog 0.25-0.50 mg/kg BW OD for 30 days

PRECAUTIONS

Do not use before treatment with vasodilators or within 24 hours of alpha-2 agonists

+ NICERBIUM Micro Synapse

TAB 10 215.00

+ SERMION P. Upjohn

TAB 30 mg 10 220.94

04 A MUSCLE RELAXANTS

04 MUSCULO SKELETAL SYSTEM

04 A MUSCLE RELAXANTS

ATRACURIUM BESILATE

CLASS

Benzylisquinolinium neuromuscular blocker

ACTION

Blocks neural transmission at the neuromuscular junction by binding competitively to the nicotinic acetylcholine receptor on the post-junctional membrane.

INDICATIONS

Neuromuscular blockade during anaesthesia suitable for administration to animals with renal or hepatic disease

DOSAGE

Dog, Cat 0.5 mg/kg BW initially followed by increments of 0.2 mg/kg BW

PRECAUTIONS

Do not administer unless the animal is adequately anaesthetized.

+ ATRILAX Piramal HC

INJ 10mg/ml 2.5 ml 111.00

+ TRACRIUM GSK

INJ 10mg/ml 2.5 ml 140.00

METHOCARBAMOL

CLASS

Central skeletal muscle relaxant

ACTION

Methocarbamol is a CNS depressant with centrally acting muscle relaxant properties.

INDICATIONS

Tetanus, Strychnine toxicity, Muscular spasms

DOSAGE

Dog, Cat 20-45 mg/kg BW TID

Oral

MUSCULOSKELETAL SYSTEM

+ ROBINAX Khandelwal (Xenon)

TAB 500 mg 100 425.00

SUXAMETHONIUM CHLORIDE

CLASS

Depolarizing neuromuscular blocking agent (muscle relaxant)

ACTION

Succinyl choline exerts skeletal muscle paralyzing effects by interfering with ACh mediated depolarization of post-synaptic membrane.

INDICATIONS

Skeletal muscle relaxation for clinical examinations, orthopaedic manipulations and surgical procedures

DOSAGE IV (as bolus injection)

Dog 0.3mg/kg BW

Cat 1mg/kg BW

Cattle 0.01-0.02mg/kg BW

Goat 0.01-0.02mg/kg BW

Pig 2mg/kg BW

Horse 0.08mg/kg BW

PRECAUTIONS

Should not be used alone for restraint, as it evokes neither analgesia nor anaesthesia.

+ SCOLINE GSK

INJ 50mg/ml 2ml vial 8.65

SUCOL Neon Labs

INJ 50 mg/ml 10 ml 48.60

+ SUXOMIN VHB

INJ 50 mg/ml 10 ml 42.00

04 B NON-STEROIDAL ANTI INFLAMMATORY DRUGS

MUSCULOSKELETAL SYSTEM

04B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

CLASS	Imidopyrin analgesic
ACTION	Analgin have a potent analgesic, anti-inflammatory and antipyretic action.
INDICATIONS	Animals - Pain, fever, rheumatoid conditions, spastic conditions, colic and other inflammatory conditions
DOSAGE	I, IV, IM Cattle 10-20g Horse 10-30g Foal, Calf 2.5-7.5g Pig 5-15g Sheep, Goat 1-4g Dog, Cat 0.5-2.5g
PRECAUTIONS	Hypersensitivity reactions may occur.

ANALGIN	Intervet SPAH
INJ 500mg/ml 30ml	28.57
ANALGIN	KAPL
INJ 500mg/ml 30ml	00.00
ANALGIN	Vetindia
INJ 500mg/ml 30ml	27.00
GALGIN	Ethicare
INJ 500 mg/ml 30 ml	00.00
MORPIN	Morvel
INJ 500mg/ml 30ml	26.50
VETALGIN	Intervet SPAH
INJ 0.5g/ml 30ml	30.12

ANALGIN COMBINATIONS

INDICATIONS

Animals - Inflammation of musculoskeletal system, lameness, painful conditions, non-specific pyrexia

BOLLIN
Vetotquinol
BOLLUS (Analgin 1.5g, Paracetamol 1.5g)/bolus

04 B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

DOSAGE	INJ (Analgin 150mg, Paracetamol 150 mg)/ml DOSAGE IM, Oral Large ruminants 25-60 ml/1-2 bolus BID Small ruminants 3-7 ml Dog 2-5 ml/1/2 bolus BID BOLLUS 2x 20.50 INJ 30 ml 45.50
ESGIPYRIN-N	Zydus AHL
INJ (Analgin 750mg, Phenyl butazone 750mg, lignocaine hydrochloride 50mg)/5ml DOSAGE IM only Large animals 5-15ml Small animals 1-5ml INJ 5 x 5 ml 32.26	
MEPARIN-VET	Morvel
INJ (Analgin 125mg, Phenyl butazone 125mg)/ml DOSAGE IM Large animals 10-15ml Small animals 2-5ml INJ 30ml 00.00	
RIDALPIN	KAPL
INJ (Analgin 500mg, Pirofenone hydrochloride 2mg, Fenpyferinium bromide 0.02mg)/ml DOSAGE IM only Large animals 20-60ml Calf, Foal 5-15ml Dog, Cat 1-2ml INJ 30ml 00.00	

ASPIRIN (ACETYL SALICYLIC ACID)

CLASS

Salicylate NSAID

ACTION

Potent inhibitor of Prostaglandin synthetase and thus preventing biosynthesis of Prostaglandins, hence reducing inflammation, pain and pyrexia. Aspirin inhibits platelet aggregation and coagulation.

INDICATIONS

Animals - Symptomatic relief of pain, pyrexia and inflammation of musculoskeletal origin.

04 B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

DOSAGE	Dog (as analgesic) 10mg/kg BW BID (as anti-inflammatory) 20-30mg/kg BW BID Pig (as anti-inflammatory) 10-25mg/kg BW QID
PRECAUTIONS	Cats are highly susceptible to Aspirin toxicity. At high concentrations, it may cause irritation, bleeding or ulceration of gastric mucosa.
ASPAL BOLLUS	6g 4x 25.25 Alembic
+ COLSPRIN-100	100mg 14x 25.20 Reckitt Benckiser
+ ECOSPRIIN	150mg 10x 7.90 USV
CARPROFEN	CLASS
NSAID (Propionic acid derivative)	
ACTION	It has analgesic, antipyretic and anti-inflammatory effect. Acts by inhibition of cyclo-oxygenase, phospholipase A2 and inhibition of prostaglandin synthesis.
INDICATIONS	Symptomatic relief of pain, pyrexia and chronic inflammations
DOSAGE	Dog 2-4 mg/kg BW
PRECAUTIONS	Carprofen is contraindicated in dogs with bleeding disorders and hypersensitive to propionic-class anti-inflammatory agents. It should be used with caution in geriatric patients or those with preexisting chronic diseases like inflammatory bowel disease, renal or hepatic insufficiency.

CARE-O-PET

TAB 50mg 60x 1400.00

IBUPROFEN

TAB 50mg 60x 1400.00

IBUPROFEN

TAB 50mg 60x 1400.00

IBUPROFEN

TAB 50mg 60x 1400.00

IBUPROFEN

TAB 50mg 60x 1400.00

IBUPROFEN

TAB 50mg 60x 1400.00

04 B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

CLASS	NSAID (Propionic acid derivative)
ACTION	It has analgesic, antipyretic and anti-inflammatory effect. Acts by inhibition of Cyclo oxygenase in the Prostaglandin synthesis pathway. It prevents formation of Thromboxane A2 by platelets.
INDICATIONS	Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin
DOSAGE	Dog 10mg/kg BW at 24-48 hrs interval
PRECAUTIONS	At high concentrations it may cause irritation, bleeding or ulceration of gastric mucosa.
+ BRUFEN	200mg 10x 3.30 400mg 10x 5.70 600mg 10x 8.70 Abbott
+ IBUGESIC	100 mg/5 ml 60 ml 12.31 Cipla
+ IBUGIN	200mg 10x 3.73 400mg 10x 6.63 GSK
KETOPROFEN	CLASS
NSAID (Propionic acid derivative)	
ACTION	It has analgesic, antipyretic and anti-inflammatory effect. Acts by inhibition of Prostaglandins and Leukotrienes. It stabilises lysosomal membranes.
INDICATIONS	Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin.
DOSAGE	Cattle, Sheep, Goat 3mg/kg BW Dog 2mg/kg BW Horse 2.2mg/kg BW IM, IV

MUSCULOSKELETAL SYSTEM

MUSCULOSKELETAL SYSTEM

CINVEX 2009-10

04B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

PRECAUTIONS
At high concentrations it may cause irritation, bleeding or ulceration of gastric mucosa.

Oral Dosage for Dogs (initial) 0.2mg/kg BW
(maintenance) 0.1mg/kg BW

PRECAUTIONS

Do not use in animals suffering from gastro-intestinal disorders, impaired hepatic, cardiac and renal functions or where there is an evidence of individual hyper sensitivity to the drug.

BUTAGESIC K	100 mg/ml 30 ml 100 mg/ml 100 ml	Concept 70.00 193.00
KETFEN	100 mg/ml 15 ml	Ethicare 00.00
KETOP	100mg/ml 15ml 100mg/ml 100 ml	Alambic 46.60 195.00
NEOPROFEN	100mg/ml 15ml 100mg/ml 100 ml	Vetnax 48.00 180.00
PROFENET	100mg/ml 15ml 100mg/ml 100 ml	Vetindia 52.00 182.70
VETOPROFEN	100mg/ml 15ml 100mg/ml 100 ml	Dosch 53.65 194.40

MELOXICAM

CLASS	MELOBEST	MELOXON	MELOX VET
Oxicam NSAID	BOLUS	BOLUS	BOLUS
ACTION	100mg 5 mg/ml 5 mg/ml	100mg 5 mg/ml 5 mg/ml	100mg 5 mg/ml 5 mg/ml

Inhibits the synthesis of PGE₂ by more selectively inhibiting the cyclo oxygenase (cox-2) enzyme, thereby exerting potent anti-inflammatory, anti-exudative, analgesic and anti-pyretic effects.

INDICATIONS

Animals- Inflammatory conditions associated with pneumonia, pleuritis, mastitis, prolapse of uterus, laminitis, myositis, arthritis, surgical interventions, otitis, premature labour

DOSAGE IM, IV, SC, Oral

PNEUMONIA, PROLAPSE

Cattle, Sheep, Goat, Pig, Dog, Horse 0.5 mg/kg BW
OTHER CONDITIONS

MELOBEST	100mg 5 mg/ml 5 mg/ml	4s 2 ml 15 ml	32.00 12.00 30.00
MELOXON	100mg 5 mg/ml 5 mg/ml	4s 2 ml 15 ml	32.00 12.00 30.00
MELOX VET	100mg 5 mg/ml 5 mg/ml	4s 2 ml 15 ml	32.00 12.00 30.00
MELOX ORAL	15 mg/ml	10 ml	45.00
MELOX POWER	20 mg/ml 20 mg/ml	10 ml 30 ml	50.00 102.00

04B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

CINVEX 2009-10

MELOXIGIL

5 mg/ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

100 mg
10 x 4's
10 ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

1.5 mg/ml
10 ml

5 mg/ml
30 ml
100 ml

20 mg/ml
10 ml
30 ml
100 ml

100 mg
4s
15 ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

100 mg
4s
15 ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

5 mg/ml
30 ml
100 ml

G. Loucatos

50.51
106.07

Neospark
42.00
82.00

Morvel
47.80
93.70

Vetindia
270.00
18.00
48.00
86.00

Cipla
80.00

Jeps
50.00
120.00

Zydus AHL
49.00
105.00
239.00

Zydus AHL
31.00
32.00
47.00
90.00

Zydus AHL
31.00
32.00
47.00
90.00

Cipla
120.00

Intas
56.00

Intas
56.00

Intas
56.00

Intas
56.00

Intas
56.00

Intas
56.00

MELOXON PLUS

Intas
18 ml/300kg BW, IM
30ml/250 kg BW, IM
1ml/10kg BW, IM
2 bolus/400 kg BW, OD

AS ANALGESIC
Cattle, Buffalo, Pig
1ml/10kg BW, IM
30ml/250 kg BW, IM
2 bolus/400 kg BW, OD

Horse
Animals
30 ml
100 ml
4s

44.00

44.00

55.00
120.00

55.00
120.00

15-20 ml/300 kg BW
1 ml/10 kg BW
30 ml
100 ml

157.00

Vetoquinol

57.00
120.00
20.00

57.00
120.00
20.00

132.00

138.60

138.60

138.60

MUSCULOSKELETAL SYSTEM

CINVEX 2009-10

04B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

At high concentrations it may cause irritation, bleeding or ulceration of gastric mucosa.

Oral Dosage for Dogs (initial) 0.2mg/kg BW
(maintenance) 0.1mg/kg BW

PRECAUTIONS

Do not use in animals suffering from gastro-intestinal disorders, impaired hepatic, cardiac and renal functions or where there is an evidence of individual hyper sensitivity to the drug.

BUTAGESIC K	100 mg/ml 30 ml 100 mg/ml 100 ml	Concept 70.00 193.00
KETFEN	100 mg/ml 15 ml	Ethicare 00.00
KETOP	100mg/ml 15ml 100mg/ml 100 ml	Alambic 46.60 195.00
NEOPROFEN	100mg/ml 15ml 100mg/ml 100 ml	Vetnax 48.00 180.00
PROFENET	100mg/ml 15ml 100mg/ml 100 ml	Vetindia 52.00 182.70
VETOPROFEN	100mg/ml 15ml 100mg/ml 100 ml	Dosch 53.65 194.40

MELOXICAM

CLASS	MELOBEST	MELOXON	MELOX VET
Oxicam NSAID	BOLUS	BOLUS	BOLUS
ACTION	100mg 5 mg/ml 5 mg/ml	100mg 5 mg/ml 5 mg/ml	100mg 5 mg/ml 5 mg/ml

Inhibits the synthesis of PGE₂ by more selectively inhibiting the cyclo oxygenase (cox-2) enzyme, thereby exerting potent anti-inflammatory, anti-exudative, analgesic and anti-pyretic effects.

INDICATIONS

Animals- Inflammatory conditions associated with pneumonia, pleuritis, mastitis, prolapse of uterus, laminitis, myositis, arthritis, surgical interventions, otitis, premature labour

DOSAGE IM, IV, SC, Oral

PNEUMONIA, PROLAPSE

Cattle, Sheep, Goat, Pig, Dog, Horse 0.5 mg/kg BW
OTHER CONDITIONS

MELOBEST	100mg 5 mg/ml 5 mg/ml	4s 2 ml 15 ml	32.00 12.00 30.00
MELOXON	100mg 5 mg/ml 5 mg/ml	4s 2 ml 15 ml	32.00 12.00 30.00
MELOX VET	100mg 5 mg/ml 5 mg/ml	4s 2 ml 15 ml	32.00 12.00 30.00
MELOX ORAL	15 mg/ml	10 ml	45.00
MELOX POWER	20 mg/ml 20 mg/ml	10 ml 30 ml	50.00 102.00

MUSCULOSKELETAL SYSTEM

04B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

NAPROXEN		35.25
CLASS	Propionic acid derivative NSAID	
ACTION	Naproxen have analgesic, antipyretic and anti-inflammatory activity. It inhibits cyclo oxygenase enzyme in the prostaglandin synthesis pathway. Also it inhibits platelet aggregation.	
INDICATIONS	Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin	
DOSE	Dog 5mg/kg BW primary dose 2mg/kg BW maintenance dose	Oral
PRECAUTIONS	Naproxen may induce gastric erosions in fasted animals.	

+ ARTAGEN		Ranbaxy
TAB	250mg 10's	34.00
CLASS	NSAID	
ACTION	Selectively inhibits the cyclo oxygenase (cox-2) enzyme, thereby exerting potent anti-inflammatory, anti-exudative, analgesic and anti-pyretic effects with decreased gastric irritation.	

NIMESULIDE		Zydus AHL
CLASS	NSAID	
ACTION	Selectively inhibits the cyclo oxygenase (cox-2) enzyme, thereby exerting potent anti-inflammatory, anti-exudative, analgesic and anti-pyretic effects with decreased gastric irritation.	
INDICATIONS	Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin, post surgical inflammatory conditions.	
DOSE	Dog 3-5mg/kg BW Cattle, Buffalo, Sheep, Goat 2-4 mg/kg BW	Oral, IM
PRECAUTIONS	Use with caution in pregnancy. No sufficient data available for use in horses.	

+ NISE		Dr Reddy's
TAB	100 mg	10
SUSP	10 mg/ml	60 ml
INJ	2ml	17.00
+ NEW NICIP		Cipla
TAB	100 mg	15
INJ	2ml	17.00
NICIP PLUS		Cipla
BOLUS	400 mg	4's
INJ	2ml	23.75
+ NIMOTAS		Intas
TAB	50 mg	10
SUSP	50 mg/5ml	60 ml
INJ	100 mg/ml	15ml
INJ	100 mg/ml	50ml
INJ	100 mg/ml	90ml
NIMOVET-DS		Indian Immunologicals
BOLUS	1000 mg	10x 4's
OXYALGIN-NP		Zydus AHL
INJ	100mg/ml	15ml
INJ	100mg/ml	50ml
INJ	100mg/ml	155.00

+ GENGLIDE		Cadilla
CLASS	NSAID	
ACTION	Selectively inhibits the cyclo oxygenase (cox-2) enzyme, thereby exerting potent anti-inflammatory, anti-exudative, analgesic and anti-pyretic effects with decreased gastric irritation.	
INDICATIONS	Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin, post surgical inflammatory conditions.	
DOSE	Dog 3-5mg/kg BW Cattle, Buffalo, Sheep, Goat 2-4 mg/kg BW	Oral, IM
PRECAUTIONS	Use with caution in pregnancy. No sufficient data available for use in horses.	

04B NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

PRESTIVET BOLUS		Novitech
BOLUS	(Nimesulide 600 mg, Paracetamol 500 mg)	10 x 2's
BOLUS	215.00	
RELY-NP BOLUS		Lyka
BOLUS	(Nimesulide 400 mg, Paracetamol 500 mg)	4's
BOLUS	25.56	
PARACETAMOL (ACETAMINOPHEN)		
CLASS	Para-amino phenol derivative	
ACTION	Paracetamol has potent analgesic and antipyretic actions as it inhibits prostaglandin biosynthesis. The action is explained by a degree of specificity of acetaminophen for the P-g-cyclo-oxygenase isoenzyme in the CNS.	
INDICATIONS	Pyrexia of unknown origin, rheumatic conditions, pain, colic	
DOSE	Cattle, Horse, Sheep, Goat 10mg/kg BW Dog 10-20mg/kg BW	Oral, IM
PRECAUTIONS	Contraindicated in cats. Overdosage may lead to renal and hepatic toxicity.	
ANTIDOTE	Acetyl cysteine	
See PRODUCTS and COMBINATIONS in page 217		

PHENYL BUTAZONE		
CLASS	Pyrazolone derivative NSAID	
ACTION	Phenyl butazone have anti inflammatory, anti pyretic and analgesic activity. It produces oxygen-tension reduction and inhibits Prostaglandin synthesis by suppressing cyclo oxygenase (lysosomal enzyme) activity.	
INDICATIONS	Pyrexia, symptomatic treatment of inflammatory and painful conditions of muscle, bone and joints	
DOSE	Dog 22 mg/kg BW Total daily dose Cattle, Buffalo 1-5 mg/kg BW	IV
PRECAUTIONS	Contra indicated in Cats due to high toxicity. Accidental injection into carotid artery result in excitement, prostration and sometimes death.	
See PRODUCTS in page 218		

PIROXICAM		
CLASS	Oxicam NSAID	
ACTION	Inhibits the synthesis of PGE2 by more selectively inhibiting the cyclo oxygenase (cox-2) enzyme, thereby exerting potent anti-inflammatory, anti-exudative, analgesic and anti-pyretic effects.	
INDICATIONS	Arthritis and other inflammatory conditions	
DOSE	Dog 0.3 mg/kg BW OD	Oral
PRECAUTIONS	Contraindicated in gastric ulceration, renal disease and concurrent use of corticosteroids.	

+ DOLORAM		Cadilla
TAB	20 mg	10
+ DOLONEX	20 mg	10
TAB	20 mg	53.35
COMBINATIONS		
PRESTIVET		Novitech
INJ	(Piroxicam 20 mg, Paracetamol 150 mg)/ml	50 ml
INJ	85.00	

AROGESIC-P		Arosol
BOLUS	(Nimesulide 400mg, Paracetamol 1500mg)	
DOSE	Large animal 1-2 boli BID Small animal 1/2 - 1 bolus BID	
BOLUS	4 x 1's	26.00
INSTA		Geevet
BOLUS	(Nimesulide 400 mg, Paracetamol 1500 mg)	4's
BOLUS	29.00	
OXYALGIN-NP		Zydus AHL
BOLUS	(Nimesulide 400mg, Paracetamol 1500mg)	
DOSE	Large animals 2-4 bolus/day	

MUSCULOSKELETAL SYSTEM

MUSCULOSKELETAL SYSTEM

04 C NEURO MUSCULAR DRUGS

04 C NEUROMUSCULAR DRUGS

ATRACURIUM BESILATE

CLASS
Benzylisoquinolium neuromuscular blocker

ACTION
Blocks neural transmission at the neuromuscular junction by binding competitively to the nicotinic acetylcholine receptor on the post-junctional membrane.

INDICATIONS

Neuromuscular blockade during anesthesia suitable for administration to animals with renal or hepatic disease.

DOSEAGE

Dog, Cat
0.5 mg/kg BW initially followed by increments of 0.2 mg/kg BW

PRECAUTIONS

Do not administer unless the animal is adequately anaesthetized.

See page 61 for the PRODUCTS

NEOSTIGMINE

CLASS
Cholinesterase inhibitor.

ACTION
Neostigmine reversibly inhibits Acetyl cholinesterase and potentiates nicotinic and muscarinic effects of Acetyl choline.

INDICATIONS

Myasthenia gravis, Atonic constipation, Urinary retention.

DOSEAGE

Dog
0.5mg/kg BW BID-TID

PRECAUTIONS

Contraindicated in intestinal/urinary tract obstruction. Allergic and anaphylactic reactions, arrhythmia, neurological signs etc. may be seen in some cases. Avoid use in later stage of pregnancy.

04 D RUBEFACIENTS & TOPICAL AGENTS

+ MYOSTIGMIN

Neon labs
INJ 0.5 mg/ml 1 ml x10 76.50
INJ 2.5 mg/ml 5 ml x 4 86.40

+ TILUSTIGMIN

Tablets
INJ 0.5mg/ml 1ml x 6 28.38
INJ 0.5mg/ml 5ml x 5 66.85
TAB 15mg 10x10's 584.70

PYRIDOSTIGMINE BROMIDE

CLASS
Cholinesterase inhibitor, Parasympathomimetic

ACTION
Pyridostigmine reversibly inhibits the acetylcholinesterase which hydrolyses acetylcholine. This prolongs and intensifies the physiological actions of acetylcholine.

INDICATIONS

Myasthenia gravis, Paralytic ileus, Megaesophagus

DOSEAGE

Dog
0.25-5 mg/kg BW BID or TID

Cat
0.25 mg/kg BW BID or TID

Oral

+ PYRIDO

TAB 60 mg 30 180.00

SG Pharma

+ TROSTIGMIN

TAB 60 mg 100 800.00

Troika

04 D RUBEFACIENTS & TOPICAL AGENTS

INDICATIONS

Painful musculoskeletal conditions, sprains, neuralgia, arthritic conditions and other localized painful inflammatory conditions

+ MEDICREME

Shreya
OINT (Adrenaline bitartrate 0.03% w/w, Nephensin 2.5% w/w, Methyl nicotinate 1% w/w, Methyl salicylate 8% w/w, Chlorpheniramine maleate 0.2% w/w, Menthol 2% w/w)

04 E STEROIDAL ANTI-INFLAMMATORY DRUGS

04D RUBEFACIENTS..

+ NIMEGESTIC-T GEL
GEL (Nimesulide 1% w/w) 30g 29.50
GEL (Nimesulide 1% w/w) 30g 29.50

+ PIROX GEL

GEL (Piroxicam 0.5% w/w) 30g 37.45

PRESTIVET GEL

GEL (Acetolofenac 1.5%w/w, Linseed Oil 3% w/w, Capsicin 0.01% w/w, Methyl salicylate 10% w/w, Menthol 5% w/w) 30g 46.00

+ VOVERAN EMULGEL

GEL (Diclofenac sodium 1% w/w) 30g 23.00

INDIGENOUS PREPARATIONS

INFLAMIN VET CREAM

Anti-inflammatory, anti-infective and anti-flogistic OINT 50g 42.00

RUMALAYA VET CREAM

Anti-inflammatory, anti-arthritic, anti-flogistic and analgesic OINT 50g 45.00

04 E STEROIDAL ANTI-INFLAMMATORY DRUGS

BETAMETHASONE

CLASS
Glucocorticoid (prednisolone derivative)

ACTION
It enhances carbohydrate and protein metabolism, increases haemoglobin, red cells, modify Cell Mediated Immune (CMI) response and also have potent anti-inflammatory action.

INDICATIONS

Animals-Acute inflammation, bursitis, tendinitis, arthritis, allergic skin diseases, hypersensitivity reactions (Asthma), stress, shock, tissue damage, toxemia, stress

ophthalmic inflammatory conditions

Pregnancy toxemia, induction of parturition

Induction of parturition, ketosis

DOSEAGE

IM/IV (TOTAL DOSE)
Cattle 10-30mg
Calf, Goat, Sheep, Pig 2-5mg
Dog 0.5-2mg
Cat 0.25-0.5mg

IA/PERI ARTICULAR

Cattle 4-10mg
Dog 0.25-5mg
Cat 0.25-2mg

ORAL

Dog
0.25-5mg

Cat
0.25-2mg

PRECAUTIONS

Late pregnancy, recent major surgery, deep corneal ulceration, diabetes mellitus, cardiac insufficiency and renal diseases.

BETA-X

INJ 4mg/ml 5 ml 29.00
INJ 4mg/ml 10 ml 48.00

Novitech

+ BETNECORT

TAB 0.5 mg 10 3.93

Cipla

+ BETNESOL

TAB 0.5mg 10's 8.07
INJ 4mg/ml 1 ml 4.04

GSK

+ BETNESOL FORTE

TAB 1 mg 10 7.54

GSK

BIAZON

INJ 4 mg 5 ml 29.00

Geevet

DEXAMETHASONE

CLASS
Glucocorticoid (Synthetic analogue)

ACTION
Dexamethasone enhances carbohydrate and protein

MUSCULOSKELETAL SYSTEM

MUSCULOSKELETAL SYSTEM


04 E STEROIDAL ANTI-INFLAMMATORY DRUGS

metabolism, increases Haemoglobin, red cells, modify Cell Mediated Immune (CMI) response and also have potent anti-inflammatory action. Prolonged use may lead to suppression of pituitary-adrenal-axis; which may cause secondary adrenal cortical insufficiency.

INDICATIONS

Animals-Acute inflammation, bursitis, tendonitis, arthritis, allergic skin diseases, hypersensitivity reactions (Asthma), shock, tissue damage, toxemia, stress from trauma, disease, environment, emotions and fatigue, ophthalmic inflammatory conditions

 Pregnancy/toxemia, induction of parturition

 Induction of Parturition, ketosis

INDICATIONS

INDICATIONS

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INDICATIONS

DEXAMETHASONE SODIUM PHOSPHATE

KAPL

4mg/ml 5ml vial 00.00
4mg/ml 10ml vial 00.00

DEXASONE

Yetnova-Cadila pharma

4mg/ml 5ml 16.42

DEXAVES

Vesper

4mg/ml 2ml 00.00
4mg/ml 10ml 00.00

DEXONA

Zydus AHL

4.4mg/ml 5ml 9.90

+ DEXONA TAB

Zydus Alliac

0.5mg 10's 2.24

KETOCORT

Intas

4mg/ml 5ml vial 00.00
4mg/ml 10ml vial 00.00

MORDEX

Morvel

4mg/ml 5ml 19.40

NOVIDEX

Novitech

4mg/ml 5ml 18.00

HYDROCORTISONE


CLASS

Natural Cortico-steroid

ACTION

Hydrocortisone modifies metabolism of carbohydrate and protein, sodium and water retention, immune responses. On long term use it may suppress pituitary-adrenal-axis thus causing cortico steroid deficiency. It also has potent anti-inflammatory action.

INDICATIONS

 Allergy, Anaphylactic shock

 Feline Asthma

DOSAGE

(M (as acetate))

1-1.5g (Total dose)
2.2mg/kg BW

04 E STEROIDAL ANTI-INFLAMMATORY DRUGS

INTRA SYNOVIAL (as acetate)

Horse, Cow 5-250mg (Total dose)

Dog 5-10mg
IV (as sodium succinate)

Large animals 50mg/kg BW
Cat 1-3mg/kg BW

PRECAUTIONS

Late pregnancy, recent major surgery, deep corneal ulceration, diabetes mellitus, cardiac insufficiency and renal insufficiency.

+ CIPCORLIN

Cipla

100 mg mono 42.00

+ EFFORLIN INJ

GSK

100 mg vial 61.85

+ WYCORT

Wyeth

25mg/5ml 5ml 36.00

METHYL PREDNISOLONE ACETATE


CLASS

Cortico steroid

ACTION

Methyl Prednisolone alters the transcription of DNA which results in anti-inflammatory, immunosuppressive and antifebrile effects. Methyl Prednisolone Acetate is depot form of methyl prednisolone. It is slowly absorbed from IM injection site, producing glucocorticoid effects for 3-4 weeks in animals.

INDICATIONS

 Intralesional therapy, intraarticular therapy, and inflammatory conditions

DOSAGE

Dog 1 mg/kg BW every 1-3 weeks.
Cat 10-20 mg/Cat every 1-3 weeks.

PRECAUTIONS

Use of methyl prednisolone acetate should be evaluated carefully because one injection will cause glucocorticoid effects that persist for several days to weeks.

40mg/ml 2ml vial 80.83
40mg/ml 2ml syringe 00.00
40mg/ml 5ml vial 00.00

METHYL PREDNISOLONE SODIUM SUCCINATE

CLASS

Cortico steroid

ACTION

Methyl Prednisolone alters the transcription of DNA which result in anti-inflammatory, immunosuppressive and antifebrile effects. Methyl Prednisolone Sodium Succinate is a water-soluble formulation intended for acute therapy when high IV doses are needed for rapid effect

INDICATIONS

 Shock and CNS trauma

DOSAGE

Dog 30 mg/kg BW and repeat at 15 mg/kg BW in 2-6 hrs.

+ SOLU-MEDROL Pharmacia

40mg 1ml 00.00
125mg 2ml 00.00
500mg 4ml 722.08
500mg 8ml 00.00
1g 8ml 00.00
1g 16ml 00.00
2g 30.6ml 00.00

PREDNISOLONE

CLASS

Glucocorticoid

ACTION

Prednisolone has typical metabolic effects of natural cortico steroids. It modifies immune responses and it is having anti-inflammatory action. Its synthetic analogues have very good anti-inflammatory effects.

INDICATIONS

Animals - Arthritis, myositis, tendonitis, bursitis, inflammations, allergic bronchitis, asthma, food allergy, Hydrocephalus, atopy, contact & flea allergy,

MUSCULOSKELETAL SYSTEM

MUSCULOSKELETAL SYSTEM

04 E STEROIDAL ANTI-INFLAMMATORY DRUGS

Urethritis, persistent haematuria.

DOSE
IM 1% 10LN
Horse, Cattle 0.5mg/kg BW (10-20ml Total dose)
Cat, Pig 2.5 - 5ml (Total dose)
Dog, Cat 1-3ml (Total dose)

LOCAL TREATMENT, IA
Large animals 2.5 - 7.5 ml (Total dose)
Dog, Cat 0.5 - 2ml (Total dose)

GAMINE ATOPY, CONTACT ALLERGY, FLEA ALLERGY
Dog 0.5mg/kg BW BID orally for 5-10 days
HYDROCEPHALUS
Dog 0.5mg/kg BW QID orally

URETHRITIS, PERSISTENT HAEMATURIA
Cat 2.5-5mg in every 24-48 hrs orally
PRECAUTIONS
Glaucoma, pregnancy, degenerative joint disease, osteoporosis, fractures, diabetes mellitus, infections, renal diseases.

PREDCIP Cipla
IMJ 10mg/ml 10ml vial 00.00

PREDNISOLONE Intervet SPAH
IMJ 10mg/ml 10ml vial 35.00

PREDNISOLONE Vetoquinol
IMJ 10mg/ml 10ml vial 34.00

TRIAMCINOLONE
CLASS
Glucocorticoid (Synthetic)
ACTION
Triamcinolone has potent anti-inflammatory action. It also modifies body immune responses. On systemic use, it may cause suppression of pituitary adrenal-axis, which may leads to cortico-steroid deficiency.

INDICATIONS
 Arthritis, tendosynovitis, myositis, other inflammatory conditions, bovine ketosis

DOSE IM, SC, Oral
Cattle, Horse, Dog 12-20mg (Total dose)

04 F MISCELLANEOUS

Cattle, Horse, Dog 6-18mg (Total dose)
ORAL
Dog 0.05mg/kg BW BID/TID

PRECAUTIONS
Pregnancy, glaucoma, infections, cardiac insufficiency, osteoporosis, diabetes mellitus, renal diseases.

CIPCORT Cipla
IMJ 6mg/ml 5ml vial 38.00

+ KENACORT Piramal HC
TAB 4mg 10's 19.10
IMJ 10mg/ml 1ml 24.44
IMJ 40mg/ml 1ml 50.62

+ TRICORT Cadita
TAB 4 mg 10 19.90
IMJ 10 mg/ml 1 ml 19.90
IMJ 40 mg/ml 1 ml 49.95

VETALOG Zydis AHL
IMJ 6mg/ml 5ml vial 38.00

04 F MISCELLANEOUS

HD TABLETS Scientific Remedies-Beaphar
TAB (Vitamin E, L-carnitine Chloride, Minerals, Dimethyl sulphone)

INDICATIONS
As supportive in hip dysplasia and joint problems

DOSE Oral
Pup (1st 3 weeks) 1 tab/5 kg BW
After 3 weeks 1 tab/10 kg BW
In case of recurrent pain, re-administer original dose

JOINT PROBLEMS Scientific Remedies-Beaphar
TREAT (Glucosamine) 1 treat /5 kg BW
TREAT 150g 00.00

05 A BRONCHODILATORS

05 RESPIRATORY SYSTEM

05 A BRONCHODILATORS

AMINOPHYLLINE

CLASS

ACTION

Bronchodilator
Aminophylline is soluble form of Theophylline-Theophylline ethylene diamene. It is a potent inhibitor of Phospho di esterase enzyme leading to increase in intracellular cAMP, stimulates endogenous catecholamines and inhibits GMP. It relaxes bronchial smooth muscles.

INDICATIONS

Feline bronchial asthma

Supportive to treatment of CHF

DOSE IM, IV, Oral
Dog 9-11mg/kg BW TID-QID
Cat 6.6 mg/kg BW Oral BID
2-4mg/kg BW slow IV for emergency bronchodilation.

PRECAUTIONS
Aminophylline may induce excitement, also it may induce hypocalcemia.

+ AMINOPHYLLINE GSK
TAB 100mg 100's 9.57
IMJ 250mg/2ml 10ml 6.32

ATROPINE SULPHATE

CLASS

ACTION

Anti muscarinic
Atropine is an anti cholinergic (para sympatholytic) agent that competitively blocks the muscarinic receptors in peripheral tissues of smooth muscles, bronchial muscles, heart, iris and secretory glands. Bronchial smooth muscles are relaxed producing bronchodilation.

RESPIRATORY SYSTEM

Respiratory distress, bronchospasm

DOSE IM, IV, SC
Dog 0.04mg/kg BW TID

PRECAUTIONS

ANTIDOTE

Overdose may cause Atropine poisoning.
Barbiturates
See page 38 for the PRODUCTS

BROMHEXINE

CLASS

ACTION

Expectorant, Mucolytic
Mucolytic action by disrupting the structure of acid mucopolysaccharide fibers in mucoid sputum and produces less viscous mucus.

INDICATIONS

as expectorant

DOSE Oral
Dog 3-15 mg BID
Cat 3 mg OD

+ BROMEX Cipla
TAB 8mg 10 12.00
SYRUP 4mg/5ml 100 ml 27.00

SALBUTAMOL

CLASS

ACTION

Salbutamol is a direct acting sympathomimetic with selective action on B₂ adrenergic receptors producing smooth muscle relaxation and bronchodilation.

INDICATIONS

Bronchospasm

DOSE Oral

RESPIRATORY SYSTEM

05 A BRONCHODILATORS **05 B EXPECTORANTS, MUCOLYTICS & ANTITUSSIVES**

05 A BRONCHODILATORS		
+ ASTHALIN	Cipla	
TAB 2mg	10	3.40
TAB 4mg	10	5.14
SYRUP 2mg/5ml	100ml	11.05
+ SALBID	Micro Eros	
TAB 2mg	10	1.06
TAB 4mg	10	1.64

TERBUTALINE

CLASS

Bronchodilator

ACTION

Terbutaline is a β_2 adrenoceptor agonist with selective action on β_2 receptors effecting bronchodilation.

INDICATIONS

05 A BRONCHODILATORS

INDICATIONS

Bronchial asthma, chronic bronchitis

05 B EXPECTORANTS, MUCOLYTICS & ANTITUSSIVES

DOSEAGE

Dog/Cat 0.05-0.1mg/kg BW TID

PRECAUTIONS

Muscle tremors, nervousness may be seen. Contra indicated in pregnancy and lactation

+ BRICANYL	Astra Zeneca
TAB 2.5mg	20's 13.62
TAB 5mg	20's 23.82
SYRUP 1.5mg/5ml	100ml 20.90
+ BRICANYL DURULES	Astra Zeneca
TAB 5mg	10's 13.02
TAB 7.5mg	10's 17.74

THEOPHYLLINE

CLASS

Bronchodilator

ACTION

Stimulant of respiratory and vasomotor centres and bronchodilatory action by inhibition of Phospho di esterase enzyme leading to accumulation of cAMP. It relaxes bronchial smooth muscles.

INDICATIONS

Supportive to treatment of CHF

05 B EXPECTORANTS, MUCOLYTICS & ANTITUSSIVES

INDICATIONS

Feline Bronchial asthma

DOSEAGE

Dog 6-11mg/kg BW TID

Cat 4mg/kg BW BID

PRECAUTIONS

Theophylline may induce excitement, also it may induce hypocalcaemia.

+ T R PHYLLIN	Sun (Solares)
CAP 125 mg	10 9.05
CAP 250 mg	10 12.57
SYRUP 80 mg/5 ml	100 ml 10.81
INJ	2 ml 2.90
+ THEOBID	Cipla(Protect)
TAB 200 mg	15 13.41
TAB 300 mg	15 15.88

+ DERIPHYLLIN Zydus Cadila (G.Rem)

(Etophylline 169.4 mg, Theophylline 50.6 mg/2 ml)

INJ 2 ml 2.72

+ DERIPHYLLIN TAB

ZydusCadila(G.Rem)

(Etophylline 77 mg, Theophylline Hydrate 23 mg)

TAB 10 2.36

TAB 250 52.01

05 B EXPECTORANTS, MUCOLYTICS & ANTI TUSSIVES

BROMHEXINE

CLASS

Mucolytic

ACTION

Bromhexine thins and liquefies the mucus which is easier to expectorate. The action is by disrupting the structure of acids mucopolysaccharide fibers in mucoid sputum.

INDICATIONS

OUR ENDEAVOUR TO KEEP LIVESTOCK HEALTHY FOR BETTER PERFORMANCE AND PROFITS



















PRODUCTS AT A GLANCE

BRAND NAME	COMPOSITION	INDICATIONS
ALMUCIDE BOLUS & SUSPENSION	Alberdazole	Anthelmintic Eczema, dermatitis, drug allergy
ALERGO INJECTION	Chlorpheniramine Maleate	To cure ruminal stasis
ANFRO PLUS BOLUS	Antimony Potassium Tartrate, Ferrous Sulphate, Copper Sulphate & Cobalt Chloride	Stabilizes altered ruminal pH
APSIM VET BOLUS	Nicotinic Acid, Dried Yeast & Sodium Dihydrogen Phosphate	Mastitis, pneumonia
BIOLOX FORTE INJECTION	Ampicillin & Cloxacillin	For frothy bloat & tympany
BLOTONIL SUSPENSION	Silica in Dimethicone & Dil Oil	For Fascioliasis & Anthelmintic for round worms, tape worms & lungworms
CLOZAN TABLET, BOLUS & SUSPENSION	Oxyclozamide	For Fascioliasis, For Fascioliasis, Monoziasis
FENZOLE BOLUS	Fenberdazole	For Anaesthus & infertility
FLUZAN BOLUS & SUSPENSION	Oxyclozamide & Levamisole	Mineral and Vitamin supplement
GNVOLACTIN BOLUS	Cobalt, Copper, Iodine, Iron, Zinc Manganese, Selenium & Vitamin E	For Mastitis, pneumonia & enteritis
HYLACTIN POWDER & SUSPENSION	Minerals & Vitamins	For Mastitis & Uro-genital infections
MASTOX FORTE INJECTION	Amoxicillin & Cloxacillin	For metritis & retention of placenta.
MYCOBACTIN INJECTION	Enrofloxacin	For pyometra & retention of placenta.
NEFREX - M BOLUS	Nitrofurazone, Urea & Metronidazole	For bacterial and non-specific diarrhea.
NEFREX - PV BOLUS	Nitrofurazone, Urea & Povidone	For round worm and tape worm
PECTOLIN BOLUS	Phthalylsulphathiazole, Pectin & Kaolin Light	Analgesic and Antipyretic.
PRAZEN - RT TABLET	Praziquantel, Pyrantel Pamoate & Fenbendazole	Anthelmintic for fluke worms
PYRENOX BOLUS & INJECTION	Meloxicam	
TETZAN SUSPENSION	Tetramisole Hcl & Oxyclozamide	



C-207, NARAINA INDUSTRIAL AREA, PHASE-I, NEW DELHI - 110 028
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Committed to provide Solutions for Health & Productivity Enhancement of Livestock

UTEROTONE® LIQUID The Complete Uterine Medicine Enriched with Copper & Iron 	NIN-ZOLE Nontoxic & Tetracycline Broad Spectrum Anti-Bacterial & Anti-Fungal 
UTEROTONE® CAPSULE Heat Inducer & Conception Promoter 	CATORRHOEA® PINKER Potent Antidysmenstrual & Antispasmodic 
CALMIN FORTE® A Truly Balanced Mineral Mixture Fortified with Vitamin A, D, E, E Brewer's Yeast 	PROLAPSE-IN® BOWLS & POWDER A Natural Dual Action Prostaglandin 
CALMIN® Mineral Mixture with Amino Acids (Methionine & Lysine) 	DUGDH DAN® BOWLS Natural Galactagogue Enriched with Herbs having Galactagogue Property 
CATGALL® ORNITINE Fast Acting Anti-Inflammatory & Muscular Relaxant Ointment 	CALVITONE® GRANULES Feed Supplement Combining Calcium, Phosphorus & Vitamins for Livestock & Poultry 
CATCOUGH® ELECTUARY Fine Cough Electuary with Immunomodulatory Properties 	TONICAL™ LIQUID Calcium, Phosphorus, Vitamin D, & B ₆ Supplementation 
CATONE® POWDER Appetite Stimulant & Digestive Health Tonic 	CATLIV® LIQUID Herbal Liver Tonic with Antistress Property 
BIOTINOX® LIQUID Multi Action Anti-Bloat Therapy 	DRESSOLFER® Broad Spectrum Antiseptic Fly Repellent Gel 
RUMENTO® PLUS Appetite Stimulant & Digestive Tonic 	LEVOXY™ SUSPENSION Oxyprozanide + Levamisole Broad Spectrum Antihelminthic & Flukicide 

Introducing

A Research Breakthrough Solution for

Subclinical Mastitis



Mastitis Control

Subclinical Mastitis

A Research, Consistent & Affordable Method for Detection of

Subclinical Mastitis



Mastitis Control

Subclinical Mastitis

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 Adm. Off: X-27/1, Shalokh, New, DLF Phase-1, Gurgaon-122001 (Haryana)
 Tel: 0124-4980572 Email: info@cateremedies.com Website: www.cateremedies.com

05 B EXPECTORANTS, MUCOLYTICS & ANTITUSSIVES

Symptomatic treatment of cough due to acute or chronic bronchitis, pneumonia associated with viscid mucous secretion

DOSAGE	1.6-2.4mg/kg BW BID	Oral
Dog	1mg/kg BW OD	
Cat		

See page 73 for PRODUCTS

BUTORPHANOL TARTRATE

Opioid Analgesic

ACTION

A phenanthrene derivative with opioid agonist and antagonist properties and by binding to opiate receptors in CNS, it alters perception and response to pain. It has central analgesic action.

INDICATIONS

Non productive cough associated with tracheobronchitis, tracheitis, tonsillitis or laryngitis

DOSAGE
 Dog 0.05-0.1 mg/kg BW
 Cat 0.2-0.5 mg/kg BW

+ BUTODOL

INJ	1 mg/ml	5 ml	Neon Labs
INJ	2 mg/ml	5 ml	144.00

+ BUTRUM

INJ	1 mg/ml	5ml	Aristo
INJ	2 mg/ml	5ml	129.80
			00.00

OTHER COMBINATIONS

+ AVIL EXPECTORANT Sanofi Aventis
 SYRUP (Pheniramine maleate 15mg, Ammonium chloride 125mg, Menthol 1.4mg)/5ml

INDICATIONS
 Non productive dry cough in allergic or infective conditions, acute or chronic bronchitis, pharyngitis

DOSAGE Oral
 Dog 5-10ml TID
 SYRUP 100ml 28.78
 SYRUP 400ml 79.89

+ CADICOFF

Cadila Pharma
 SYRUP (Dextromethorphan 5mg, Chlorpheniramine maleate 2.5mg, Guafenesin 50mg, Ammonium chloride 60mg)/5ml

INDICATIONS
 Non productive dry cough in allergic or infective conditions, acute or chronic bronchitis, pharyngitis.

DOSAGE Oral
 Dog 5-10ml TID
 SYRUP 60ml 19.93

+ COREX

Pfizer
 SYRUP (Chlorpheniramine maleate 4mg, Codeine phosphate 10mg, Menthol 0.1mg)/5ml

INDICATIONS
 Non productive dry cough in allergic or infective conditions, acute or chronic bronchitis, pharyngitis

DOSAGE Oral
 Dog 5-10ml TID
 SYRUP 50ml 40.08
 SYRUP 100ml 62.00

+ DILOSYN EXPECTORANT

Glaxo
 SYRUP (Methidiazine hydrochloride 2.5mg, Ammonium chloride 100mg, Sodium citrate 50mg, Menthol 0.25mg)/5ml

INDICATIONS
 Symptomatic treatment of cough due to acute or chronic bronchitis, pneumonia associated with viscid mucous secretion

DOSAGE Oral
 Dog 5-10ml TID
 SYRUP 115ml 37.76
 SYRUP 450ml 67.65

+ EPHEDREX

Alembic
 LIQ (Dextromethorphan hydrobromide 10mg, Phenylpropranolamine hydrochloride 12.5mg, Diphenhydramine hydrochloride 8mg)/5ml

INDICATIONS
 Symptomatic treatment of cough due to acute or chronic bronchitis, pneumonia associated with viscid mucous secretion.

DOSAGE Oral
 Dog 5-10ml TID
 LIQ 60ml 21.76
 LIQ 100ml 28.00

RESPIRATORY SYSTEM

RESPIRATORY SYSTEM

INDEX 2009-10

OS B EXPECTORANTS, MUCOLYTICS & ANTITUSSIVES

+ PIRITON EXPECTORANT **63K**
SYRUP (Chlorpheniramine maleate 2.5mg, Ammonium chloride 125mg, Sodium citrate 55mg)/5ml
INDICATIONS
 Non productive dry cough in allergic or infective conditions, acute or chronic bronchitis, pharyngitis

DOSAGE Oral
 Dog 5-10ml TID
SYRUP 120ml 32.87
SYRUP 460ml 52.62

N-COFEX **Varsha**
SOLN (Diphenhydramine hydrochloride 8mg, Bromhexine hydrochloride 4mg, Ammonium chloride 100mg, Sodium citrate 50mg, Menthol 1mg)/5ml
INDICATIONS
 Supportive along with antibiotics in respiratory tract infections such as bronchitis, CRD, Coryza

DOSAGE Oral
 Cattle 20-50 ml
 Sheep, Goat 5-10 ml
Poultry 1ml/Lt. of water
SOLN 100 ml 38.88
SOLN 200 ml 70.20
SOLN 500 ml 183.60

+ ZEDEX **Wockhardt**
SYRUP (Bromhexine hydrochloride 8mg, Dextro methorphan hydrobromide 10mg, Ammonium chloride 100mg, Menthol 5mg)/10ml
INDICATIONS
 Symptomatic treatment of cough due to acute or chronic bronchitis, pneumonia associated with viscid mucous secretion.

DOSAGE Oral
 Dog 5-10ml TID
SYRUP 100ml 31.85

+ ZEEF **Alembic**
SYRUP (Diphenhydramine hydrochloride 8mg, Guaifenesin 50mg, Bromhexine hydrochloride 21mg, Ammonium chloride 100mg, Menthol 1mg)/5ml
INDICATIONS
 Symptomatic treatment of cough due to acute or chronic bronchitis, pneumonia associated with viscid mucous secretion.

DOSAGE Oral
 Dog 5-10 ml TID

INDIGENOUS PREPARATIONS

CAFNON **Indian herbs**
DOSAGE Oral
 Cow, Buffalo, Horse 30-40g BID/TID
 Calf, Sheep, Goat, Colt, Pig 6-12g BID/TID
 Dog, Piglet 2-4g BID/TID
POWDER 100g 21.00
POWDER 1kg bag 170.00

CAFNON **Natural Remedies**
DOSAGE Oral
 Cow, Buffalo, Horse 30-40g BID/TID
 Calf, Sheep, Goat, Colt, Pig 6-12g BID/TID
 Dog, Piglet 2-4g BID/TID
POWDER 100g 25.00
POWDER 1kg bag 150.00

CATCOUGH ELECTUARY **Cattle remedies**
DOSAGE Oral
 Cattle, Buffalo 25-30g
 Horse, Mule 20-25g
 Sheep, Goat 10-15g
ELECTUARY 100g 34.50
ELECTUARY 250g 67.50
ELECTUARY 1kg 267.00

COUGHDON **Yesfarma**
DOSAGE Oral
 Large animals 30-40g BID
 Sheep, Goat, Pig, Calf 5-10g BID
 Small animals 2-4g BID
POWDER 150g 00.00
POWDER 1kg 00.00

CUFFSOL **Arosol**
DOSAGE Oral
 Large animals 25 ml BID
 Small animals 5-15 ml BID
POWDER 30-40 g BD
 Large animals 5-10 g BD
 Small animals 100 ml 34.50
LIQ 500 ml 90.00

LIQ 500 ml 90.00

OS C RESPIRATORY STIMULANTS

MAITCOF **Natural Remedies**
DOSAGE Oral
 Cow, Buffalo, Horse 30ml BID
 Sheep, Goat 10ml BID
LIQ 300ml 50.00
LIQ 1Lt. 140.00
LIQ 5Lt. 1100.00

RESPIRON **Vesper**
POWDER (Alkalizers, Urinary acidifiers, Buffers, Aminonitrogen)
INDICATIONS
 CRD, Coryza, other respiratory complex diseases,
DOSAGE Oral
Poultry 1ml/Lt. of water
LIQ 1Lt. 00.00
LIQ 5Lt. 00.00

EN-CRD **Arosol**
 For prevention and treatment of CRD, infectious Coryza, infectious Bronchitis etc in poultry.
DOSAGE Oral
 Prophylactic 1 ml / 2Lt. of water for 3-4 days
 Curative 1ml / 1Lt. of water for 3-4 days
LIQ 100 ml 100.00

OTHER PREPARATIONS

OS C RESPIRATORY STIMULANTS
LIQ 250 ml 220.00
LIQ 500 ml 400.00
LIQ 1 Lt 750.00

OS C RESPIRATORY STIMULANTS

DOXAPRAM

CLASS

Respiratory stimulant
ACTION

It acts directly upon the chemoreceptors of the carotid and aortic regions, also stimulates medullary respiratory centre, leading to an increase in the tidal volume.

INDICATIONS

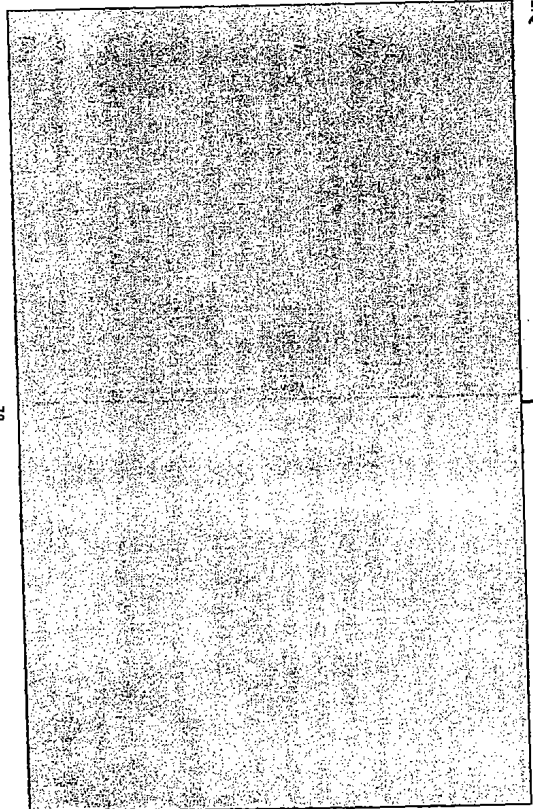
Depression from Barbiturates and NEONATES. Administered in umbilical veins to stimulate respiration (SC or sublingually)

DOSAGE IV, SC /sublingual
 Dog, Cat 5-10mg/kg BW
 Horse 0.5mg/kg BW

PRECAUTIONS

Repeated administration may cause seizures

+ CAROPRAM **Khanelval**
INJ 20mg/ml 5ml 120.00



RESPIRATORY SYSTEM

UROGENITAL SYSTEM

06 UROGENITAL SYSTEM

06 A DIURETICS

06 A DIURETICS

ACETAZOLAMIDE

CLASS

ACTION

Acetazolamide inhibits the enzyme carbonic anhydrase which catalyses the reversible reaction involving hydration of carbon dioxide and dehydration of carbonic acid.

INDICATIONS
Acidic urine, glaucoma

DOSAGE
2-5mg/kg BW TID

PRECAUTIONS

Avoid use in Addison's disease (Hypoadrenocorticism), pregnancy and lactation. Do not use in cats.

+ AVYA	250 mg	10	Intas
TAB			32.10

+ DIAMOX	250 mg	10's	Wyeth
TAB			27.92

FRUSEMIDE

CLASS

ACTION

Active absorption of sodium and chloride from the ultra filtrate at the luminal phase of loop cells is reduced. This action is coupled with increased medullary blood flow, reduces intestinal hypertonicity and thus reduces the reabsorptive efficiency of loop.

INDICATIONS

INDICATIONS
Acute pulmonary oedema, cerebral oedema, ascites, CHF, post-parturient oedema

DOSAGE
IM, IV, Oral

Dog, Cat	2-4mg/kg BW BID
Cattle	1-2 mg/kg BW

PRECAUTIONS

Deafness is an adverse effect peculiar to loop diuretics. This tendency for ototoxicity contra-indicates concurrent therapy with aminoglycoside antibiotics.

FRUSIX	50 mg	2 ml	Ethicare
INJ			00.00

FURAL	50 mg	10 ml	Geevet
INJ			19.00

+ LASIX
40 mg
500mg
20mg/ml
10mg/ml

TAB	40 mg	25 x 10	Sanofi Aventis
TAB	500mg	10's	105.25
INJ	20mg/ml	10 x2ml	28.32
INJ	10mg/ml	5x25ml	28.12
INJ			35.33

REMOT VET	50mg/ml	10ml vial	Morvet
INJ			18.25

RIDEMA	50mg/ml	10ml vial	Vetoquinol
INJ			36.50

HYDROCHLOROTHIAZIDE

CLASS

ACTION

Hydrochlorothiazide inhibits reorption of sodium and chloride at the beginning of distal convoluted tubule.

INDICATIONS

INDICATIONS
Ascites, Pleural effusion, Oedema, Hypertension, to reduce Polydipsia in Nephrogenic Diabetes Insipidus, Prevention of Calcium oxalate urolithiasis

DOSAGE
Dog 1-5 mg/kg BW BID with salt-restricted diet
Cat 2-4 mg/kg BW BID with salt-restricted diet

+ ESIDREX
Novartis, India

06 A DIURETICS

TAB	50 mg	10	00.00
------------	-------	----	-------

+ HYDRIDE
12.5 mg
25 mg

TAB	12.5 mg	10	10.00
TAB	25 mg	10	16.80

+ XENIA
12.5 mg
25 mg

TAB	12.5 mg	15	9.53
TAB	25 mg	15	16.51

SPIRONOLACTONE

CLASS

ACTION

Aldosterone antagonist
It acts by competitive blockade of the aldosterone receptors in the renal tubule cells. It increases sodium, calcium and chloride excretion while reduces potassium, hydrogen and ammonium ions.

INDICATIONS

INDICATIONS
Acute pulmonary oedema, CHF cerebral oedema, ascites

DOSAGE
Dog, Cat 1-2 mg/kg BW BID

PRECAUTIONS

PRECAUTIONS
Renal failures, metabolic acidosis, diabetes mellitus, or other conditions predisposing to hyperkalemia.

+ ALDACTONE	25mg	10's	17.31
TAB	100mg	10's	67.55

INDIGENOUS PREPARATIONS

GOUT-EASE

GOUT-EASE
Natural Remedies
Herbal preparation to prevent and treat visceral and articular gout, to prevent and treat urolithiasis, to prevent and treat ascites, to maintain normal functioning of kidney.

FEEDING RATE
Liquor (Curative) 2ml/Lt of drinking water
Powder (Prophylactic) 1ml/Lt of drinking water

POWDER

06 A DIURETICS

Poultry	300-500g/ton of feed
Liquor	1Lt
Liquor	5Lt
Powder	10kg

GOUT-GARD

Herbal preparation for gout, ascites and urinary tract infections

FEEDING RATE
Chicks 5ml/100 birds
Growers 10ml/100 birds
Layers/broilers 20ml/100 birds

Liquor	500 ml
Liquor	1Lt
Liquor	5Lt

NEPHROSOL

Herbal kidney protector which accelerates kidney filtration rate, maintain electrolyte balance, improves kidney function.

FEEDING RATE
Poultry 1kg/ton of feed
Powder 500g
Powder 1kg

Powder	500g
Powder	1kg

UROKARE
Herbal preparation for gout, urolithiasis, ascites, acute or chronic renal insufficiency, hydropericardium, supportive in urinary tract infections.

DOSAGE
Dogs 2.5-5g TID
Poultry Supportive 0.5-0.75g/Lt. of water
Therapeutic 1g/ Lt. of water

Powder	50g
Powder	100g
Powder	250g

OTHER PREPARATIONS

NEPHROCARE
Liquor/Powder (Nephromodulators, Sodium fluoride, Butyric acid, Aminonitrogen)

FEEDING RATE
1kg/ton of feed or 1ml/Lt. of water

Vesper

UROGENITAL SYSTEM

UROGENITAL SYSTEM

06 B DRUGS ACTING ON FEMALE GENITAL SYSTEM-OVARIES

LIQ	500ml	00.00
LIQ	1Lt.	00.00
LIQ	5Lt.	00.00
POWDER	5kg	00.00

06 B DRUGS ACTING ON FEMALE GENITAL SYSTEM-OVARIES

GONADOTROPIN RELEASING HORMONES
BUSERELIN
CLASS
ACTION
INDICATIONS & DOSAGE
REPEAT BREEDING
NON-PITUITARY GONADOTROPINS
HUMAN CHORIONIC GONADOTROPIN

GnRH analogue

It stimulates follicular development, oestrus and ovulation by enhancing release of FSH and LH.



anovulation/delayed ovulation, follicular cyst, induction of ovulation, improvement of conception rate

DOSAGE

ANOVIULATION/DELAYED OVULATION
(0.0042mg/ml injection)
Cattle 2.5ml IM, IV
TRUE ANOESTRUM
Cattle 5ml IM, IV
Horse 5ml IM, IV
Sheep, Goat 1ml IM, IV
FOLLICULAR CYST
Cattle 5ml IM, IV
Horse 10ml IM, IV

PRECAUTIONS

Do not slaughter the animals for human consumption for 10 days following the injection. Contra-indicated in swine.

RECEPTAL

INJ	0.0042mg/ml	2.5 ml vial/245.00
INJ	0.0042mg/ml	10 ml vial/610.00

NON-PITUITARY GONADOTROPINS

HUMAN CHORIONIC GONADOTROPIN

CLASS
Non-pituitary Gonadotropin
ACTION
Human Chorionic Gonadotropin mimics the effects of Pituitary Luteinising Hormone causing ovulation. It promotes the formation and maintenance of Corpus Luteum in females.

INDICATIONS & DOSAGE

REPEAT BREEDING
 100-500 IU on the day of service.
 1500-3000IU IM INJ
 200-500 IU on the day/before service
CYSTIC OVARIES
 1500-3000 IU as IV INJ
 1500-5000 IU, as IM INJ
DELAYED OVULATION
 1500-3000 IU, as IM INJ, repeat on day 8, if CL is poorly developed.
POST PARTUM LACTATION FAILURE
 1500-3000 IU, in every 24 hr along with Synthetic Oxytocin
FOETAL RESORPTION
 100-500 IU, in combination with Synthetic Oxytocin
EARLY ABORTION
 1500-3000 IU/wk for 4 wk, as IM INJ
 200-500 IU as IM
 100-500 IU as IM
 1500-3000 IU/wk for 4 wk, as IM INJ
 200-500 IU as IM
 100-500 IU as IM

06 B DRUGS ACTING ON FEMALE GENITAL SYSTEM-OVARIES

PRECAUTIONS
Continuous administration may cause anti-hormone production and anaphylactic reactions.

CHORULON	Intervet SPAH
INJ	1500 IU vial 288.00

+ CHORIONOMON	Panacea
INJ	2000 IU 465.00
INJ	5000 IU 722.00

+ CORION	Win-Medicare
INJ	2000 IU 318.00
INJ	5000 IU 396.00

+ FERTIGYN	Sun
INJ	1000 IU 80.00
INJ	2000 IU 260.00
INJ	5000 IU 375.00
INJ	10000 IU 600.00

PREGNANT MARE SERUM GONADOTROPIN

CLASS
Non-Pituitary Gonadotropin
ACTION
PMG effects Follicle Stimulating Hormone like action inducing follicular growth in inactive ovaries of mature animals.

INDICATIONS

True anoestrus with inactive ovaries, to induce super ovulation of donor cows in Embryo Transfer.
 True anoestrus with inactive ovaries, subnormal oestrus with non-acceptance.

DOSAGE

Cow, Buffalo	1500-3000 IU as IM/IV inj,
Mare	oestrus result within 2-5 days, if needed repeat in 10-14 days.

IM, IV, SC

oestrus result within 7 days. May be supported by HCG 500-3000 IU, as IV injection to induce ovulation.

UROGENITAL SYSTEM

Sheep, Goat 1000 IU, as IM/SC inj, (oestrus result in 24 hr, last for 3 days)
Repeat 24 hr later with 750 IU.
Bitch 50-200 IU, SC inj. Symptoms in 8-10 days. To be continued upto 3 weeks unless symptoms appear.

PRECAUTIONS

In Cattle, mating/Artificial Insemination in the first oestrus may cause superfoetation. Repeated administration may cause Anaphylactic shock.

ANTIDOTE

Adrenaline

FOLLIGON	Intervet SPAH
INJ	1000 IU vial + 5 ml solvent/572.00

OVARIAN STEROIDS

HYDROXY PROGESTERONE CAPROATE

CLASS
Progesterone
ACTION
Stimulates luteal action and cause quieting of myometrium, enhance endometrial glandular secretions, thus favour in maintenance of pregnancy. At lower doses it induce ovulation by its indirect effects on LH release.

INDICATIONS

Induction of oestrus post partum threatened abortion, habitual abortion, early embryonic death, delayed ovulation, supportive therapy in Cystic Ovarian Disease (COD)
DOSAGE

COD

Cattle, Buffalo	500 mg followed by 500 mg/wk
-----------------	------------------------------

HABITUAL ABORTIONS (LATE)

Cattle, Buffalo	500 mg for 3 days
-----------------	-------------------

HABITUAL ABORTIONS (EARLY)

Cattle, Buffalo	500 mg after 1 1/2 months of pregnancy, repeat at every 10 days
-----------------	---

DELAYED OVULATION
Cattle, Buffalo 5 mg in early heat, post AI

UROGENITAL SYSTEM

06 B DRUGS ACTING ON FEMALE GENITAL SYSTEM-OVARIES

POST PARTUM ANOESTRUS
Cattle, Buffalo 500 mg,
if no response repeat after 10 days.

PRECAUTIONS

Prolonged exogenous progesterone administrations may cause uterine glandular hyperplasia, accumulation of fluids in uterus, and may lead to endometritis.

MEDROXY PROGESTERONE ACETATE

CLASS

Synthetic Progesterone
ACTION

They control/suppress the oestrus and also the ovulation.

It stimulates luteal action. It suppresses uterine motility, and enhances glandular secretion in the endometrium.

INDICATIONS



Postpartum/suppress oestrus, pseudo-pregnancy, mammary tumors, habitual abortions.

DOSE

Oral, SC

POST PONE/SUPPRESS OESTRUS

HYPROGEN

Dog

(< 25 kg BW) 5 mg daily, oral
(> 25 kg BW) 10 mg daily, oral

50 mg SC at anoestral stage, repeat every 6 month

Cat 2.5 mg daily, oral

PREVENTION OF ABORTION

1-2 mg Once Weekly (Stop 7-10d before parturition)

PRECAUTIONS

Cystic endometrial hyperplasia may occur.

+ DEPO PROGESTIN **DKT India**
150 mg/3ml 3 ml 60.00

+ MEDLET **Cadila (Vibra)**
10 mg 10 43.00

+ MODUS **GSK**
2.5 mg 10 18.37
10 mg 10 49.49

OTHER PREPARATIONS

CIDR **Pfizer**
INSERT (Progesterone 1.38g)

INDICATIONS
Silent heat, anaestus control, synchronization of oestrus cycle, cystic ovaries

CINVEK 2009-10

06 B DRUGS ACTING ON FEMALE GENITAL SYSTEM-OVARIES

APPLICATION
Insert CIDR intra-vaginally on 0th day, remove it on 6th day and inject prostaglandin on same day if necessary. Detect heat on 9th day and inseminate.

INSERT single unit 650.00
Applicator 1094.00

PROSTAGLANDINS

CLOPROSTENOL SODIUM

CLASS

Prostaglandin F₂ α analogue

ACTION

Potent luteolytic action which brings about regression of Corpus luteum, induces fertile heat following luteolysis.

INDICATIONS



Sub-oestrus, luteal cyst, synchronized breeding, removal of mummified foetus, chronic endometritis, pyometra, induction of parturition

DOSE **IM, IV, SC**

Cattle, Buffalo 2 ml IM/SC, 1.3 ml IV

PRECAUTIONS

Contra-indicated in pregnancy, except for termination of pregnancy.

SPECIAL WARNING

Keep away from pregnant women, persons suffering with asthma or other diseases of respiratory tract.

CLOSTENOL **Zydus AHL**
263 mcg/ml 2 ml 145.00

CYCLIX **Intervet SPAH**
263 mcg/ml 2 ml 195.00
263 mcg/ml 20 ml 1400.00

ESTROPUR **Imovet remedies**
75mcg/ml 2 ml 165.00
75mcg/ml 10 ml 600.00

PRAGMA **Intas**
250 mcg/ml 2ml 135.00

VELMATE **Vetcare**

CINVEK 2009-10

06 C DRUGS ACTING ON FEMALE GENITAL SYSTEM-UTERUS

CLASS

DINOPROST

ACTION

Potent luteolytic action by constriction of utero-ovarian vessels. It enhances cervical dilatation and also have selective spasmogenic action.

INDICATIONS

Sub-oestrus, luteal cyst, timing and synchronization of oestrus

DOSE **IM**

Bovine 5 ml
Equine 1 ml

PRECAUTIONS

Contra-indicated in pregnancy, except for termination of pregnancy. Prior to application, injection site should be thoroughly cleaned and disinfected.

SPECIAL WARNING

Keep away from pregnant women, persons suffering with asthma or other diseases of respiratory tract.

LUTALYSE **Pfizer**
5 mg/ml 5 ml vial 00.00
5 mg/ml 10 ml vial 385.95

06 C DRUGS ACTING ON FEMALE GENITAL SYSTEM-UTERUS

CLOPROSTENOL SODIUM

CLASS

ACTION


Prostaglandin stimulates myometrial contractions and also produces luteolytic effects. The luteolytic effects indirectly favours myometrial activity as it removes luteal source of Progesterone block. It also enhances

UROGENITAL SYSTEM

06 C DRUGS ACTING ON FEMALE GENITAL SYSTEM-UTERUS

UROGENITAL SYSTEM

INDICATIONS

 Anoestrus, suboestrus, luteal cyst synchronised breeding, removal of mummified foetus, chronic endometritis, pyometra, induction of parturition, pseudopregnancy

DOSAGE

Cattle, Buffalo 2 ml IM/SC, 1.3 ml IV

IM, IV, SC

PRECAUTIONS

Contra-indicated in pregnancy, except for termination of pregnancy.

SPECIAL WARNING

Keep away from pregnant women, persons suffering with asthma or other diseases of respiratory tract.

See page 85 for PRODUCTS

CONJUGATED OESTROGENS


CLASS

Female Gonadal Hormones

ACTION

Conjugated Oestrogens may be recommended to prevent conception in small animals (misalliance) as it delays transport of zygote from oviduct into the uterus. In uterine infections, oestrogens facilitate uterine drainage through cervix.

INDICATIONS

 Misalliance (within one week following breeding), urinary incontinence in spayed/old bitches, anal adenoma, lactation suppression, uterine infections.

DOSAGE

Specified with each product below.

PRECAUTIONS

Pregnancy, feminization in males, large doses may cause aplastic anaemia.

+ PREMARIN

Dog, Cat 3 tabs daily for 3 days.

1 ml as bolus injection.

TAB	0.625 mg	20's	93.68
INJ	25 mg/ml		70.92

DINOPROST


CLASS

Prostaglandin E₂ analogue

ACTION

Prostaglandin stimulates myometrial contractions and also produces luteolytic effects. The luteolytic effects indirectly favours myometrial activity as it removes luteal source of Progesterone block.

INDICATIONS

 Suboestrus, luteal cyst, timing and synchronization of oestrus

DOSAGE

Bovine 5 ml

Equine 1 ml

IM

PRECAUTIONS

Contra-indicated in pregnancy, except for termination of pregnancy. Prior to application, injection site should be thoroughly cleaned and disinfected.

SPECIAL WARNING

Keep away from pregnant women, persons suffering with asthma or other diseases of respiratory tract.

See page 85 for PRODUCTS

ERGOMETRINE

CLASS

Ergot alkaloid

ACTION

Ergometrine induce contractions of uterine smooth muscles and also enable vasoconstrictor action.

INDICATIONS

Animals- Postpartum bleeding, to aid uterine involution

DOSAGE

Cattle, Horse 1-3 mg (Total dose)

Dog 0.2-0.5 mg TID IM

Cat 0.07-0.2 mg (Total dose)

Sheep, Goat, Pig 0.4-1 mg (Total dose)

PRECAUTIONS

Spasmodic contractions produced by ergometrine may delay expulsion of foetus, if given in early stages of labour. Over dosage may cause ergot poisoning.

ERINMET

INJ	0.5 mg/ml	1 ml	00.00
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Neon tabs

06 C DRUGS ACTING ON FEMALE GENITAL SYSTEM-UTERUS

HYDROXY PROGESTERONE

CAPROATE


CLASS

Progesterone

ACTION

Progesterone acts on the endometrium inhibiting myometrial activity and thus quieting uterus.

INDICATIONS

 Pre and post partum uterine/ vaginal prolapse, prolapse due to pronounced heat. To delay parturition

DOSAGE

PRE-PARTUM PROLAPSE

500 mg on alternate days for 3 occasions

POST PARTUM PROLAPSE

500mg on 3 alternate days, repeat 500mg/wk for 3 weeks

PROLAPSE DUE TO PRONOUNCED HEAT

500 mg for 2 days, repeat on 3rd day, if necessary

HABITUAL PRONOUNCED HEAT

500 mg at the beginning of oestrus

PRECAUTIONS

Prolonged exogenous administration may cause uterine glandular hyperplasia, accumulation of fluid in uterus and may lead to endometritis.

See page 83 for PRODUCTS

METHYL ERGOMETRINE


CLASS

Ergot alkaloid

ACTION

Methyl Ergometrine induce eccolic action by stimulation of myometrium through alpha-receptors and also constriction of vascular smooth muscles. It lacks vasoconstriction action.

INDICATIONS

 Post partum/post-abortion uterine atony, for expulsion of uterine debris and also to induce uterine involution

DOSAGE

Dog 0.2 mg (Total dose)

Oral, IM, IV

PRECAUTIONS

Spasmodic contractions produced by Ergometrine may delay expulsion of fetus, if given in early stages of labour and pregnancy

+ METERMIN	0.125 mg	10's	48.00	Cadila (Vibra)
INJ	0.2 mg/ml	1 ml	14.80	

+ METHERGIN	0.125 mg	10's	38.85	Novartis Pharma
INJ	0.2 mg/ml	1 mlx5	60.90	

METTLE VET	0.5 mg/ml	5 ml	31.40	Morvel
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MIFEPRISTONE

CLASS

Progesterone antagonist

ACTION

Mifepristone binds to the intracellular progesterone receptors in the uterus where it competitively inhibits progesterone attachments, antagonizing its effect and significantly reduces progesterone levels so that pregnancy cannot be maintained. It induces contraction of myometrium in pregnancy termination.

INDICATIONS

Medical Termination of Pregnancy in bitches

DOSAGE

Dog 2.5-3.5 mg/kg BW BID for 5 days after 32nd day of pregnancy

+ MEFIPIL	200 mg	1	325.00	Piramal HC
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+ MIFEGEST	200 mg	1	349.50	Zydus Alidac
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+ M T PILL	200 mg	1	330.75	Cipla
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+ UNWANTED	200 mg	1	335.00	Mankind
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UROGENITAL SYSTEM

UROGENITAL SYSTEM

CINVEX 2009-10

06 C DRUGS ACTING ON FEMALE GENITAL SYSTEM-UTERUS

ESTROGENS

HEADNOTE

Natural steroidal oestrogens include oestradiols, oestrone and oestriols. They have low oral activity and so simple esters of steroidal oestrogens such as benzoates or valerates are used in therapeutics as they release parent molecule on hydrolysis. Potency of oestrogen is enhanced adding ethinyl groups to the molecule.

INDICATIONS

Misalliance (post coitus), urinary incontinence in old/spayed bitches, uterine infections, anal adenoma, to induce oestrus in bitches

retention of foetal membranes

DOSAGE

Dog 1-3 mg daily orally/0.5-1 mg IM

Cattle, Buffalo Reiter product below

PRECAUTIONS

Polydysria, polyuria, G.I. upsets, suppression of red cell production. Chronic use may lead to hypogonadism, cystic ovary in females.

+ EVALON Organon
TAB (Oestrol 1 mg/tab) 30's 63.00
TAB (Oestrol 2 mg/tab) 30's 103.50

HEATNEG Novitech
INJ (Diethylstilbestrol 10 mg/ml)

DOSAGE IM

Cattle, Buffalo 1.5ml on day 1 and 1.5 ml after 3 days

To induce oestrus

To induce parturition

Pyometra 3 ml

Retention of fetal membranes 3 ml

INJ 10 mg/ml 3ml 58.00

+ PROGYNON DEPOT Zydus Cadila
INJ (Oestradiol valerate 10 mg/ml)

INDICATIONS

Dog Misalliance

DOSAGE IM, SC

Doe 0.01 mg/kg BW on 3rd and 5th day

06 C DRUGS ACTING ON FEMALE GENITAL SYSTEM-UTERUS

CINVEX 2009-10

VALETHAMATE

CLASS

Anti cholinergic

ACTION

It is a quaternary ammonium compound, with peripheral actions similar to those of Atropine enabling cervical dilatation.

INDICATIONS

Animals- hard cervix & inadequate cervical dilatation in parturition, to prevent cervical & vaginal tear

DOSAGE IM

Cattle, Mare 40-50 mg

Sheep/Goat, Pig 10-20 mg

Dog, Cat 5-10 mg

PRECAUTIONS

Should not be used during gestation period except for inducing cervical dilatation.

+ EPIDOSIN TTK
INJ 8mg/ml 1ml 8.64

EPIDOSIN VET TTK
INJ 10 mg/ml 10 ml 30.00
INJ 10 mg/ml 30 ml 71.00

INDIGENOUS PREPARATIONS

BANGSHIL Alarsin

INDICATIONS

Urethritis, prostatitis, cystitis, pyelitis, pyelo nephritis, post partum and post surgical infections

DOSAGE Oral

Large animals 5-10 tabs for 2 weeks

Small animals 3 tabs BID for 2 weeks

TAB 100's 86.25

TAB 1000's 776.25

ENDOTRIN Vetnova-Cadila Pharma

INDICATIONS

Retention of foetal membranes, delayed involution of uterus, as uterine tonic and cleansing agent

DOSAGE Oral

Cattle, Mare 50 ml BID

Ewe, Does 20 ml BID
LIQ 500 ml 92.50

EXAPAR Ayurvvet

INDICATIONS

Retention of foetal membranes, delayed involution of uterus, as uterine tonic and cleansing agent

DOSAGE Oral

Cattle, Mare 2-4 boli BID/initial dose 100 ml followed by 50 ml BID

Ewe, Does 1-2 boli BID/initial dose 40 ml followed by 20 ml BID

BOLUS 4's 18.00

LIQ 500 ml 100.00

HIMROP Himalaya

DOSAGE Oral

Cattle, Mare Initial dose 100ml BID followed by 100 ml OD

Ewe, Does Initial dose 50 ml BID followed by 25 ml OD

LIQ 500 ml 90.00

HORMOTONE Novartis

INDICATIONS

Prevention and treatment of retention of placenta, for treatment of ROP

DOSAGE Oral

Prevent ROP 450 ml immediately after delivery, followed by 450 ml after 6 hrs

Open pyometra 150 ml OD for 6 days (as supportive)

Induce heat 150 ml OD for 6 days from the 54th day after parturition

LIQ 900ml 122.42

INVOLON Natural Remedies

INDICATIONS

Retention of foetal membranes, delayed involution of uterus, as uterine tonic and cleansing agent

DOSAGE Oral- Bolus

Large animals 1 bolus BID

Small animals 1/2 bolus BID

DOSAGE Oral- liquid

Cattle, Mare Initial dose 200ml followed by 100ml

Ewe, Does Initial dose 100ml followed by 50 ml

BOLUS 6's 50.00
LIQ 500 ml 75.00

UROGENITAL SYSTEM

UROGENITAL SYSTEM

CINVEK 2009-10

06 D DRUGS ACTING ON FEMALE GENITAL SYSTEM- OESTRUS INDUCERS

DOSAGE Oral			
Cow, Buffalo	1-2 bolus BID	5s	38.00
BOLUS		10's	50.00
TAB	50 mg	5s	71.00
TAB	100 mg	5s	71.00

06 D DRUGS ACTING ON FEMALE GENITAL SYSTEM- OESTRUS INDUCERS

INDIGENOUS PREPARATIONS



Infertility associated with ovarian dysfunctions like anoestrus, silent heat, delayed puberty and infertive conditions like metritis, endometritis, cervicitis and vaginitis

CLOMIPHENE

Ovulation inducer

ACTION

Cloimiphen inhibits the negative feed back mechanism of oestrogen on GnRH, enabling the release of GnRH from hypothalamus, inducing the ovulation.

INDICATIONS

Anovulatory oestrus, repeat breeding, delayed puberty, oestrogen induced tumors

DOSAGE

Cattle, Horse, Sheep, Goat, Pig
1-1.5 mg/kg BW for 5 days

Dog
25 mg/kg BW

PRECAUTIONS

In ruminants, administer 1% Copper sulphate solution before Cloimiphen therapy to induce closure of rumen-reticular groove.

FERTIVET

TAB [180 mg (cis-clomiphene citrate) + 120 mg (trans-clomiphene citrate)]

TAB 300 mg 5s 99.64

+ FERTOTAB

TAB 25 mg 10 36.84

TAB 50 mg 10 73.53

FERTYL

TAB 300 mg 5s 97.00

+ OMICTE

TAB 50 mg 10 50.90

+ SIPHENE

Serum institute

GESTAFORTE PLUS TTK

CINVEK 2009-10

06 D DRUGS ACTING ON FEMALE GENITAL SYSTEM- OESTRUS INDUCERS

DOSAGE Oral			
Cattle	2-4 bolus OD for 5-20 days	5 x 4's	110.00
BOLUS			
HEATSET			
DOSAGE Oral			
Large animals	1 bolus twice daily for 2 days.		
Small animals	1/2 bolus twice daily for 2 days.		
Repeat after 10 days if no heat or weak heat.			
BOLUS		4 x 1's	40.00
HETASOLE			
DOSAGE Oral			
Large animals	3 caps daily for two days		
Small animals	2 caps daily for two days		
Repeat after 10 days if no heat or weak heat			
CAPS		6's	20.00
HIMFERTIN			
DOSAGE Oral			
Cattle, Mare	3 caps/day for 2 days		
Ewe, Doe, Sow	2 caps/day for 2 days		
Repeat after 10 days, in case of absence of oestrus			
CAPS		6's	19.50
JANOVA			
DOSAGE Oral			
Cow, Buffalo, Mare	3 caps/day for 2 days		
Ewe, Doe, Sow	2 caps/day for 2 days		
Repeat after 10 days, in case of absence of oestrus			
CAPS		6's	20.00
OESTROSTIM			
DOSAGE Oral			
Animals	1 cake/day for 2 days		
Repeat on 11 th and 12 th day, in case of absence of oestrus			
FEED CAKE		Single	6.90
ONHEAT			
DOSAGE Oral			
Large animals	2 Bolus OD for 3 days.		
Repeat after 10 days if no heat or weak heat.			
BOLUS		3 x 2's	40.00
PRAJANA HS			
DOSAGE Oral			
Cattle, Mare	3 caps/day for 2 days		
Repeat on 11 th & 12 th day, in case of no oestrus signs.			
Sow, Ewe, Doe	2 caps/day for 2 days		
Repeat on 11 th 12 th day, in case of no oestrus signs.			
CAPS		6's	22.50
PRAJANA HS			
DOSAGE Oral			
Cattle, Mare	3 caps/day for 2 days		
Repeat on 11 th & 12 th day, in case of no oestrus signs.			
Sow, Ewe, Doe	2 caps/day for 2 days		
Repeat on 11 th 12 th day, in case of no oestrus signs.			
CAPS		6's	18.50
CAPS		9's	25.00
SAJANI			
DOSAGE Oral			
Cow, Buffalo, Heifer, Mare	3 caps/day for 2 days		
Repeat on 11 th & 12 th day, in case of no oestrus.			
Sheep, Goat, Bitch, Sow	2 caps/days for 2 days		
Repeat on 11 th & 12 th day, in case of no oestrus.			
CAPS		20's	256.00
STIMULE			
DOSAGE Oral			
Bitches	10-20g BID		
POWDER		250g	00.00
UTEROTONE CAPSULE			
DOSAGE Oral			
Cow, Buffalo	4 caps/day for 4 days		
Mare, Ewe, Doe	2 caps/day for 4 days		
Repeat after 10 days, if necessary.			
CAPS		8's	21.75

06 E DRUGS ACTING ON MALE GENITAL SYSTEM

FINASTERIDE

CLASS


5-Alpha reductase inhibitor

ACTION

Competatively inhibits 5-Alpha reductase which converts testosterone to dihydrotestosterone, which is the main hormonal stimulus for the development of Benign Prostatic Hyperplasia (BPH)

UROGENITAL SYSTEM

UROGENITAL SYSTEM

INDICATIONS	HEADNOTE
<p> Benign Prostatic Hyperplasia (BPH)</p> <p>DOSE Dog 5 mg/dog OD</p> <p>PRECAUTIONS Contraindicated in breeding dogs.</p>	<p>Natural steroidal oestrogens include oestradiol, oestron and oestrin. They have low oral activity and so simple esters of steroidal oestrogens such as benzoates or valerates are used in therapeutics as they release parent molecule on hydrolysis. Potency of oestrogen is enhanced adding ethinyl groups to the molecule.</p>

+ FINARA	Dr. Reddy's
TAB 5 mg	10 104.99
+ FINAST	Dr. Reddy's
TAB 5 mg	10 105.00
+ FINAX	Dr. Reddy's
TAB 1 mg	10 38.00

HUMAN CHORIONIC GONADOTROPIN

CLASS
Non-pituitary Gonadotropin

ACTION
Human Chorionic Gonadotropin (HCG) mimics the effects of pituitary Luteinizing Hormone causing Leydig cell stimulation and thus enhancing androgen production in males




INDICATIONS
Cryptorchidism, lack of sex drive, genital hypoplasia in young animals

DOSE
(twice weekly for 4-6 weeks)
Bull, Stallion 1500-5000 IU
Ram, Buck, Boar 500 IU
Dog 100-500 IU

PRECAUTIONS
Continuous administration may cause anti-hormone production and anaphylactic reactions.

See page 82 for the PRODUCTS

OESTROGENS

INDICATIONS	HEADNOTE
<p> Prostatic hypertrophy, excessive libido, anal adenoma. To induce oestrus in bitches.</p> <p>DOSE Dog 1-3 mg daily orally/0.5-1 mg IM</p> <p>PRECAUTIONS Polydipsia, polyuria, G.I. upsets, suppression of red cell production. Chronic use may lead to feminization in males.</p>	<p>Natural steroidal oestrogens include oestradiol, oestron and oestrin. They have low oral activity and so simple esters of steroidal oestrogens such as benzoates or valerates are used in therapeutics as they release parent molecule on hydrolysis. Potency of oestrogen is enhanced adding ethinyl groups to the molecule.</p>

PREGNANT MARE SERUM GONADOTROPIN

CLASS
Non-Pituitary Gonadotropin

ACTION
PHSG effects Follicular Stimulating Hormone (FSH) like action favouring protein synthesis by acting on primary spermatocyte; improving spermatogenesis.



INDICATIONS
To improve spermatogenesis

DOSE
Bull 1000-3000 IU, as IM, repeat twice weekly for 4-6 weeks
Stallion 1000-3000 IU, as IM, repeat twice weekly for 4-6 weeks
Ram/Buck, Boar 500-750 IU, as IM repeat twice weekly for 4-6 weeks

PRECAUTIONS
repeat twice weekly for 4-6 weeks

UROGENITAL SYSTEM

INDICATIONS	HEADNOTE
<p>Repeated administration may cause anaphylactic shock.</p> <p>ANTIDOTE Adrenaline</p> <p>See page 83 for the PRODUCTS</p>	<p>Natural steroidal oestrogens include oestradiol, oestron and oestrin. They have low oral activity and so simple esters of steroidal oestrogens such as benzoates or valerates are used in therapeutics as they release parent molecule on hydrolysis. Potency of oestrogen is enhanced adding ethinyl groups to the molecule.</p>

TESTOSTERONE PREPARATIONS

CLASS
Androgen

ACTION
Testosterone propionate, esters of Testosterone have prolonged action than the hormone itself. It may increase libido and have favourable effect on spermatogenesis. It brings about nitrogen retention, building of body tissues and bones and erythropoiesis thus effecting anabolic action.



INDICATIONS
Hypogonadism, infertility due to oligospermia, crypt orchidism, delayed puberty, premature senility, alopecia (in dog) due to androgen deficiency

DOSE IM, SC
Bull, Stallion 100-300 mg
Ram, Buck 25 mg
Dog 5-20 mg

PRECAUTIONS
Administration of higher doses of Testosterone therapeutically, cause "Rebound phenomenon" by which GnRH and Pituitary Gonadotropin output is affected, declining the Testosterone output and ceasing spermatogenesis. Contra-indicated in prostatic hyperplasia

+ AQUAVIRON	Piramal HC
IMJ [Testosterone 25 mg, Thiomersal 0.01% w/v]/ml	1 ml amp 67.20
+ TESTOVIRON DEPOT	Zydus Cadila
IMJ [Testosterone propionate 25 mg, Testosterone inanthate 110 mg (total equivalent of 100 mg Testosterone)]/ml	
IMJ [Testosterone propionate 25 mg, Testosterone inanthate 250 mg (total equivalent of 180 mg Testosterone)]/ml	

IMJ 100 mg	1 ml x10 490.00
IMJ 250 mg	1 ml x10 990.00

INDIGENOUS PREPARATIONS

FORTEGE VET	Alarsin
INDICATIONS	Male infertility, sub fertility, sluggish libido, deficient spermatogenesis
DOSAGE Oral	
Large animals	10 tabs BID for 2 weeks
Small animals	2 tabs BID for 2-4 weeks
TAB 100's	73.50
TAB 1000's	661.50

HATCH UP Natural remedies

INDICATIONS	Poultry-poor semen viscosity, viability, count, poor fertility and hatchability, decreased libido.
DOSAGE Oral	
Poultry POWDER	50 g/100 birds for 10 days
Poultry POWDER	500g 1040.00

SPEMAN FORTE VET POWDER Himalaya

INDICATIONS	Poultry-poor semen quality and quantity, poor fertility and hatchability
INDICATIONS	Bull, Ram, Stallion-poor semen quality, reduced quantity
DOSAGE Oral	
Poultry	0.5 g/bird/day for 10 days
Bull, Stallion	12.5g BID
Ram	5g BID
POWDER	500g 1200.00

SPEMAN VET POWDER Himalaya

INDICATIONS	Oligo zoospermia, sub-optimal sperm motility, low semen viscosity, viability, sperm count, abnormal sperm morphology, poor keeping quality of semen, prostatic enlargement in dogs.
DOSAGE Oral	
Bull, Stallion	10g BID for 10 days
Ram	2-4g BID for 3 weeks
POWDER	50g 65.00

UROGENITAL SYSTEM

06 F DRUGS FOR UROLITHIASIS

STIMULE	Progeny
INDICATIONS	Lack of sexual interest, low reaction time, sub-optimal sperm motility, quantity, poor quality of semen.
DOSE	5-10g BID for 15-30 days
POWDER	250g 00.00
TENTEX FORTE VET	Himalaya
INDICATIONS	Depressed libido in breeding males, longer reaction time prior to mounting, poor semen quality and quantity
DOSE	5g OD 10-30 days
POWDER	1g sachet 30.00

06 F DRUGS FOR UROLITHIASIS

ALLOPURINOL

CLASS
Xanthine oxidase inhibitor

ACTION
Allopurinol inhibits the enzyme xanthine oxidase which converts hypoxanthine to xanthine and uric acid.

INDICATIONS
Uric acid stones (urate-urolithiasis)

DOSE
Dog, Cat 10 mg/kg BW TID for 30 days

PRECAUTIONS
Dosage should be gradually tapered before complete withdrawal of the therapy.

+ ALORIC	Intas
TAB	100 mg 14.80
TAB	300 mg 45.80

+ CIPLORIC	Cipla
TAB	100 mg 20.00
TAB	300 mg 39.00

+ ZYLORIC
GSK

06G URINARY ALKALINISERS & ANTISEPTICS 06H UROGENITAL ANTISPASMODICS

LIQ	5 Lt.	1275.00
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DI SODIUM HYDROGEN CITRATE

PRONEPH Arosol

Herbal formulation to prevent and treat arthritis, gout, ascitis, joint degeneration, rheumatism and to maintain normal function of kidney.

FEEDING RATE
LIQUID - In drinking water
Chicks 5ml daily /100 birds
Growers 10 ml daily /100 birds
Layers/Broilers 20 ml daily /100 birds

POWDER 1kg /con of feed

LIQ	1Lt.	250.00
LIQ	5 Lt.	1125.00
POWDER	1 kg	240.00
POWDER	5 kg	1080.00

UROGARE

Herbal preparation for gout, urolithiasis, ascites, acute or chronic renal insufficiency, hydropericardium, supportive in urinary tract infections.

DOSE
Dogs 2.5-5g TID
Poultry Supportive 0.5-0.75g/Lt. of water

Theapeutic 1g/ Lt. of water

POWDER	50g	00.00
POWDER	100g	00.00
POWDER	250g	00.00

UROPET Progeny

INDICATIONS
To maintain the filtration rate, urinary system integrity, secretory function, healthy fluid balance in the body

DOSE
Dogs 5-10g BID

POWDER	250g	00.00
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06 G URINARY ALKALINISERS & ANTISEPTICS

INDICATIONS
Urinary alkalinizer

INDICATIONS
Acidosis, in acute urinary infections and dehydration, pyelitis, cystitis, urethritis.

Urinary tract infections, sub-clinical mastitis.

DOSAGE
Dog 0.5-1g Total dose
Cattle 30-60 g Total dose as BID

PRECAUTIONS
Alkaloisis, contra-indicated in oedema, renal diseases and neonates

+ CITRALKA	Pfizer
LIQ	1.5g/5 ml 100 ml 36.92

06 H UROGENITAL ANTISPASMODICS

DICLOVERINE HYDROCHLORIDE (DICLOLOMINE)

CLASS
Antispasmodic

ACTION
Acts on G.I. tract, biliary tract, ureter and uterus, reduces spasm, without producing any anti secretory effects. It attributes non-specific direct relaxant action on smooth muscles.

INDICATIONS
Renal, ureteric colic, spasmodic pain

DOSAGE
Cattle, Buffalo, Horse, Sheep, Goat 0.5 mg/kg BW (IM)

UROGENITAL SYSTEM

UROGENITAL SYSTEM

06 H UROGENITAL ANTISPASMODICS

PRECAUTIONS
Not to be used in new-born, premature, old or debilitated animals, frank urinary retention, pyloric or duodenal obstruction.

ANSPAS INJ	Geevet 30 ml	29.00
+ CYCLOPAM INJ		Indoco
INJ	10 mg/ml	2 ml x 5
INJ	10 mg/ml	10 ml
INJ	10 mg/ml	17.97
INJ	10 mg/ml	30 ml
INJ		44.82
CYDIC INJ	10mg/ml	30 ml
		48.20
MORGAN VET INJ	30ml	Morvel 35.31
SPAS INJ	10 mg/ml	30 ml
		G. Loucatos 38.16
+ SPASMO-PROXYVON		Wockhardt
INJ	10 mg/ml	2 ml
INJ	10 mg/ml	6.00
INJ	10 mg/ml	30 ml
INJ		40.80
SPASMOVET INJ	10 mg/ml	30 ml
		Vetoquinol 51.90
SPARID INJ	10 mg/ml	30 ml
		Jeps 36.00

INDICATIONS
Hyper spasticity, urinary incontinence

DOSAGE
Dog 100-200 mg TID/ QID
Oral

+ FLAVOSPAS TAB	200 mg	10's	Elder 25.00
+ SPENOXATE TAB	200 mg	10's	Indoco 85.00

BUTYL SCOPOLAMINE/ HYOSCINE

CLASS
Anticholinergic antispasmodic

ACTION
Hyoscine blocks muscarinic acetylcholine receptors with no central effects unlike atropine. It causes smooth muscle relaxation reducing gastric and intestinal motility

INDICATIONS
Spasmodic pain associated with urinary obstruction

DOSAGE
Dog 0.1 mg/kg BW BID
Oral, IV, IM

PRECAUTIONS
Contraindicated in intestinal obstruction

06 I OTHER UROGENITAL PREPARATIONS

INDICATIONS
Hyper spasticity, urinary incontinence

DOSAGE
Dog 100-200 mg TID/ QID
Oral

+ BUSCOPAN TAB	10 mg	10	Zy. Cadila 19.53
SUSP	7.5 mg	5ml	21.47
SUSP	10 mg	5ml	29.09
INJ	20 mg/ml	1 ml	9.74
INJ	20 mg/ml	2 ml	00.00
+ HYOSPAS INJ	20 mg	1ml	Neon Labs 00.00

06 J INTRA UTERINE PREPARATIONS

NITROFURAZONE + UREA

COMBINATIONS

HEAD NOTE
Nitrofurazone belongs to Nitrofuran group of anti-bacterial, active against Gram +ve and Gram -ve organisms. It is also a potent antiprotozoal agent and hence indicated in uterine infections of various etiology. Urea is proteolytic, dissolve quickly in uterine fluid and penetrates mucosal folds of uterus. It enhances the action of Nitrofurazone in combination by acting as a carrier. It removes necrotic debris, liberates ammonia making the uterine medium alkaline and thus checking the microbial growth.

INDICATIONS

+ BETHACOL TAB	25 mg	50	SG Pharma 480.00
+ UROTONIN TAB	25 mg	50	VHB 750.00

06 K OTHER UROGENITAL PREPARATIONS

INDICATIONS
Hyper spasticity, urinary incontinence

DOSAGE
Dog 100-200 mg TID/ QID
Oral

FUREX BOLUS (Nitrofurazone 60g, Urea 6g)			Vetfarma
INSERT I/U			
Large animals	2-4 boli		
Small animals	1-2 boli		
BOLUS		4's	00.00
BOLUS		4's	00.00
METRON BOLUS (Nitrofurazone 60 mg, Urea 6g)			Vetindia
DOSAGE I/U	2-4 boli/infected horn of uterus		
BOLUS		4's	00.00
NITRO-U BOLUS (Nitrofurazone 60 mg, Urea 6 g)			Ethicare
BOLUS		1x4	00.00
UROMET BOLUS (Nitrofurazone 50mg, Urea 6g)			Neospark
DOSAGE I/U	2-4 boli/infected horn of uterus		
BOLUS		6x4's	97.20
V-NITRO BOLUS (Nitrofurazone 50 mg, Urea 6g)			Varsha
DOSAGE I/U	2-4 boli/infected horn of uterus		
BOLUS		5x4's	103.68

06 L OTHER UROGENITAL PREPARATIONS

OTHER UREA COMBINATIONS

CLEANEX BOLUS (Nitrofurazone 60mg, Metronidazole 100mg, Urea 6g, Povidone Iodine 60mg)			Dosch
DOSAGE I/U	2-4 boli per infected horn		
BOLUS		4's	45.00
ETHIPRIM-U BOLUS (Trimethoprim 0.5g, Sulphamethoxazole 0.5g, Urea 6g)			Ethicare
BOLUS		1x4	00.00
FUREX-M BOLUS (Nitrofurazone 60g, Urea 5g, Metronidazole 1g)			Vetfarma
INSERT I/U			
Large animals	4 boli		
Small animals	2 boli		

UROGENITAL SYSTEM

06 J INTRAUTERINE PREPARATIONS		INSERT IU	
BOLUS	4s 00.00		
BOLUS	4s 00.00	Large animals 2-4 bolus/uterine horn Small animals 1-2 bolus/uterine horn	
NEFERA-M			
PESSARY (Nitrofurazone 60 mg, Urea 5g, Metronidazole 1g)			
DOSAGE I/U	2-4 bolus/infected horn of uterus		
PESSARY	5 x 4's 150.00		
NEFERA-PV			
BOLUS (Nitrofurazone, Urea, Povidone Iodine)			
DOSAGE IU	2-4 bolus/infected horn of uterus		
BOLUS	5x4's 150.00		
OMNICEF 1			
(Cephalixin 750 mg, Urea)			
BOLUS	2 00.00		
ORIPRIM-U			
BOLUS (Sulphamethoxazole 0.5g, Trimethoprim 0.1 g, Urea 6 g)			
BOLUS	4's 15.02		
UROMET FORTE			
BOLUS (Nitrofurazone 50mg, Urea 5g, Metronidazole 1g)			
DOSAGE I/U	2-4 bolus/infected horn of uterus		
BOLUS	6x4's 138.00		
URON BOLUS			
BOLUS (Nitrofurazone 60 mg, Urea 6g, Metronidazole 100 mg, Povidone Iodine 50 mg)			
INSEKT I/U			
Large animals 2-4 bolus Small animals 1-2 bolus			
BOLUS	4's 00.00		
SULPHONAMIDE + TRIMETHOPRIM COMBINATIONS			
HEAD NOTE			
<p>Potentiated sulphonamide combination have potent bactericidal action against both Gram +ve and Gram -ve organisms which cause uterine infections.</p>			
TRI-SUL			
BOLUS			
BOLUS (Sulphadiazine 2 g, Trimethoprim 400 mg)			
BOLUS	10 x 4's 440.00		

UROGENITAL SYSTEM

06 J INTRAUTERINE PREPARATIONS		OTHER COMBINATIONS	
BOLUS	4's 00.00		
TRIZOL			
BOLUS (Sulphamethoxazole 2g, Trimethoprim 400mg)			
BOLUS	5 x 4's 200.00		
VETRAN-LA			
BOLUS (Sulphadiazine 1g, Trimethoprim 200mg)			
BOLUS	4's 00.00		
CEFLAX POWDER (Cephalixin 7.5%w/w)			
ADMINISTRATION I/U			
20g/50 ml distilled water			
POWDER	20g sachet 55.80		
C-FLOX			
INJ (Ciprofloxacin lactate 40 mg/ml)			
ADMINISTRATION I/U			
5-10 mg/kg BW as intra-uterine infusion, repeat for 3-5 days. In repeat breeders infuse 12-24 hrs post A.I.			
INJ	40 mg/ml 50 ml 67.00		
C-FLOX-TZ (I.U)			
SUSP (Ciprofloxacin hydrochloride 125 mg, Tindazole 150 mg)/5 ml			
ADMINISTRATION I/U			
60 ml as intra-uterine infusion, repeat for 3-5 days. In repeat breeders infuse 1 hr post A.I.			
SUSP	60 ml 67.00		
ENROCIN-1.U			
SOLN (Enrofloxacin 50 mg)/ml			
ADMINISTRATION IU			
2.5-5 mg/kg body weight by intra-uterine route			
SOLN	45 ml 67.00		
ENROGIL-1.U			
SOLN (Enrofloxacin 35 mg)/ml			
ADMINISTRATION IU			
Infuse 45 ml intrauterine, repeat after a week			
SOLN	45 ml 57.72		
FURAZONE			
LIQUID (Nitrofurazone 0.2% w/v)			
ADMINISTRATION I/U			
Repeat Breeding			
30 ml, 4-48 hrs pre & post AI			
LIQUID	30-90 ml 00.00		
LIQUID	30 ml 00.00		
LIQUID	120 ml 00.00		
FUREA			
BOLUS (Urea 6g)			
DOSAGE I/U			
2-4 bolus/infected horn of uterus			
BOLUS	6's 38.28		
GYNAE-CARE			
LIQ (Vitamin E, Vitamin A, Bismuth oxynitrate, amino nitrogen)			
ADMINISTRATION I/U			
Infuse 20 ml intra-uterine 1 hr before insemination.			
LIQ	20 ml 00.00		
INNODINE-1.U			
SOLN (Povidone Iodine 5%, Metronidazole 1%)			
ADMINISTRATION IU			
Large animals 20-60 ml			
SOLN	60 ml 52.00		
LENOVO 1.U			
SOLN (Levofloxacin 20mg, Alpha tocopherol 5 mg)			
ADMINISTRATION IU			
Large animals 30 ml			
SOLN	30 ml 60.00		
SOLN	60 ml 95.00		
LIXEN IU			
DRY SUSP (Cephalixin 1.5 g)/4g			
DOSAGE IU			
Reconstitute with 60 ml sterile water and infuse to uterus			
DRY SUSP	1.5g/4g 4g 62.08		
LYCIP-TZ 1.U			
SUSP (Ciprofloxacin 125 mg, Tindazole 150 mg)/5 ml			
SUSP	60 ml RTU 65.00		
METRICARE-1.U			
SOLN (Povidone Iodine 5%, Metronidazole 1%)			
ADMINISTRATION IU			

UROGENITAL SYSTEM

06 J INTRAUTERINE PREPARATIONS			
Large animals	30 ml		
SOLN	30 ml	35.00	
SOLN	100 ml	75.00	
NIHON-VET			Oriental
SOLN (Nitrofurazone 0.2% w/w)			
SOLN	0.2% w/w	60 ml	00.00
OMNICEF I-U			Ethicare
SUSP (Cephalexin 4 g)			
SUSP	4 g	60 ml	0.00
OXYTETRACYCLINE HYDROCHLORIDE ANIMAL FORMULA TABLETS			Pfizer
TAB (Oxytetracycline hydrochloride 500 mg)			
INSET I/U			
Cow, Buffalo, Mare	2-4 tabs		
Ewe, Doe, Sow, Bitch	1/2-1 tab		
TAB	4's	17.99	
OXYTETRACYCLINE HYDROCHLORIDE LIQUID			Pfizer
ADMINISTRATION I/U			
LIQ (Oxytetracycline hydrochloride 50 mg/ml)			
Large animals	10-30 ml diluted with equal quantity of sterile water.		
LIQ	60 ml	60.82	
RANIDONE-H			Ethicare
(Povidone Iodine 5%, Metronidazole 1%)			
LIQ	60 ml	00.00	
ULTRADINE-M			Neospark
SOLN (Povidone Iodine 5% w/v, Metronidazole 1% w/v)			
ADMINISTRATION I/U			
Large animals	30-60 ml		
SOLN	60 ml	00.00	
ULTROX ANIMAL FORMULA TABLETS			Neospark
TAB (Oxytetracycline hydrochloride 500 mg)			
INSET I/U			
Cow, Buffalo, Mare	2-4 tabs		
Ewe, Doe, Sow, Bitch	1/2-1 tab		
TAB	500 mg	6 x 4's	91.20
ULTROX TOPICAL LIQUID			Neospark
LIQ (Oxytetracycline hydrochloride 50 mg/ml)			
ADMINISTRATION I/U			
Large animals	10-30 ml diluted with equal quantity of sterile water.		
LIQ	60 ml	51.90	
LIQ	100 ml	68.50	
UTERIGUARD IU			Vetrex
DRYSUSP (Cephalexin 5g, Serratopeptidase 10mg) 4g			
DOSAGE IU			
Reconstitute with 60 ml sterile water and infuse in to uterus			
DRY SUSP	4g	70.00	
WOKADINE IU			Vetquinol
SOLN (Povidone Iodine 5% w/v, Metronidazole 1% w/v)			
ADMINISTRATION I/U			
Large animals	30-60 ml		
SOLN	60 ml	54.00	

INDIGENOUS PREPARATIONS

INTRASAFE		Rakesh
Herbal intra uterine solution indicated for purulent metritis, delayed uterine involution, endometritis.		
DOSAGE I/U		
Cattle, Buffalo	60ml OD for 5 days	
SOLN	300ml	176.00

MISCELLANEOUS PREPARATIONS

AISURE		Venky's
Herbal ingredients to improve conception rate		
DOSAGE Oral		
Large animals	225 ml immediately after AI	
LIQ	225ml	92.00

07 A ANTHELMINTICS

07 INFECTIONS & INFESTATIONS

07 A ANTHELMINTICS

ALBENDAZOLE

CLASS
Benzimidazole anthelmintic
ACTION

Albendazole inhibit polymerization of tubulin in the parasite and blocks the glucose uptake. It interferes with enzyme fumarate reductase and thus the energy production in the parasite. Energy levels of the parasite diminishes and death results. It has wormicidal, larvicidal and ovicidal action.

INDICATIONS



Nematodal, cestodal, and trematodal infestations (both adult & larval stages)

DOSAGE
Oral

GENERAL

Cattle, Horse, Sheep, Goat, Pig

5-10 mg/kg BW as Single dose

Dog, Cat 25-50 mg/kg BW for 3-5 days

Poultry Refer products below.

FLUKES

Cattle, Horse, Sheep, Goat, Pig

15-20mg/kg BW as Single dose

PRECAUTIONS

Avoid administration of Albendazole during the first trimester of pregnancy, as it may be embryotoxic and teratogenic.

ALBENDOL VET		Micro
SUSP 4% w/v		
DOSAGE Oral		
Poultry	(Below 6 weeks) 500 ml/3000 birds (Above 6 weeks) 500ml/1500 birds	
SUSP	4% w/v	1Lt. 00.00
SUSP	4% w/v	5Lt. 00.00

ALBENDOS		Dosch
BOLUS	3g	single 36.40
SUSP	2.5% w/v	30 ml 24.00
SUSP	2.5% w/v	90 ml 43.00

ALBENZ		Sterling Lab
POWDER	5% w/v	30g 00.00
BOLUS	150mg	10's 00.00
BOLUS	600mg	6's 00.00
SUSP	2.5% w/v	90ml 00.00
SUSP	2.5% w/v	1Lt. 00.00
SUSP	2.5% w/v	5Lt. 00.00

ALBIDOL		Concept
TAB	150mg	5x4's 35.00
BOLUS	1.5g	4's 77.00
BOLUS	3g	5x1's 189.00
POWDER	5%	300g 168.00
SUSP	2.5% w/v	30ml 20.00
SUSP	2.5% w/v	1Lt. 292.00
SUSP	2.5% w/v	5Lt. 750.00

ALBOMAR		Virbac
SUSP 2.5% w/v, POWDER 15% w/v		
DOSAGE Oral		
Poultry	30-45ml/100 birds or 5-7.5 g/100 birds	
TAB	150 mg	10 x 10's 330.90
BOLUS	1.5 g	2's 52.46
SUSP	2.5% w/v	30ml 22.88
SUSP	2.5% w/v	60ml 38.47
SUSP	2.5% w/v	90ml 46.34
SUSP	2.5% w/v	500ml 190.03
POWDER	15% w/v	300g 160.30

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 A ANTHELMINTICS

SUSP	2.5% w/v	30 ml	16.20
SUSP	2.5% w/v	90 ml	42.03
SUSP	2.5% w/v	1 Lt.	253.00

ALBENDAZOLE COMBINATIONS

ALBENIC			
SUSP (Albendazole 150 mg, Niclosamide 500mg)/5 ml			
SUSP	100 ml	72.00	
SUSP	500 ml	290.00	
SUSP	1 Lt.	522.00	
ALDAZOLE - C			
BOLUS (Albendazole 2g, Cobalt 35mg)			
BOLUS	5x4	0.00	

ALMEND			
BOLUS (Albendazole 1200 mg, Mebendazole 500 mg)			
BOLUS	1x4	0.00	

AMZOL PLUS			
BOLUS (Albendazole 3g, Cobalt chloride 53mg)			
DOSAGE Oral			
Cattle, Buffalo, Horse			
BOLUS	1-2 bolus/300kg BW	00.00	

ANTHELZ-LS			
BOLUS (Albendazole 3g, Live Yeast 1000 mg, <i>Lactobacillus sporogenes</i> 20 million CFU)			
BOLUS	single	42.00	

A-ZOLE PLUS			
BOLUS (Albendazole 3g, Cobalt chloride 53mg)			
DOSAGE Oral			
Cattle, Buffalo, Horse			
BOLUS	1-2 bolus/300kg BW	35.00	

AZOLANIDE			
SUSP (Albendazole 25 mg, Rafoxanide 22.7 mg)/ml			
DOSAGE Oral			
Cattle			
10 ml/30 kg BW			
Sheep			
1 ml/3 kg BW			
SUSP	90 ml	63.00	
SUSP	500 ml	216.00	
SUSP	1 Lt.	405.00	

PRAZIPLUS

BOLUS (Albendazole 300mg, Praziquantel 25mg)			
DOSAGE Oral			
Dog, Cat			
BOLUS	1 bolus/10kg BW	10's	00.00

VETALBEN-R

SUSP (Albendazole 25 mg, Rafoxanide 22.7 mg)/ml			
DOSAGE Oral			
Cattle			
10 ml/20 kg BW			
Sheep			
1 ml/3 kg BW			
SUSP	100 ml	78.00	
SUSP	500 ml	207.00	
SUSP	1 Lt.	394.50	

DI ETHYL CARBAMAZINE

CLASS			
Piperazine derivative (Antifilarial)			
ACTION			
Di ethyl carbamazine disrupts microtubules and inhibits microtubule polymerization in filarial larvae and oponozes microfilariae for destruction by host's immune system.			

INDICATIONS			
Canine heart worm disease (Dirofilariasis)			
DOSAGE			
Dog 6.6mg/kg/day for 3-4 weeks.			
PRECAUTIONS			
Adult worms must be cleared first before therapy with Di ethyl carbamazine, as the drug is only prophylactic. Anaphylactic reactions, vomiting and hypovolemic shock are seen rarely following the therapy.			

+ BANOCIDE			
TAB	50mg	10's	4.30
TAB	100mg	10's	2.47
STRUP	50mg/5ml	60ml	14.61
STRUP	120mg/5ml	100ml	20.46
+ HETRAZAN			
TAB	50mg	10's	2.90
TAB	100mg	10's	7.67
STRUP	120mg/5ml	114ml	16.00
Cyanamid			

YETINDIA			
SUSP (Albendazole 25 mg, Rafoxanide 22.7 mg)/ml			
DOSAGE Oral			
Cattle			
10 ml/30 kg BW			
Sheep			
1 ml/3 kg BW			
SUSP	90 ml	63.00	
SUSP	500 ml	216.00	
SUSP	1 Lt.	405.00	

07 A ANTHELMINTICS

FENBENDAZOLE

CLASS			
Benzimidazole anthelmintic			
ACTION			
Fenbendazole inhibits polymerization of tubulin in the parasite and blocks the glucose uptake. It interferes with enzyme fumerate reductase and thus the energy production in the parasites. Energy levels of the parasite diminishes and death results. Fenbendazole have wormicidal, larvicidal and ovicidal action; have a wide safety margin and non-embryotoxic.			

INDICATIONS			
Nematodal, cestodal and trematodal infections (both adult and larval stages)			
DOSAGE			
Cattle, Sheep, Goat, Horse, Pig- 5-7.5 mg/kg BW Single dose			
Dog 50mg/kg BW for 3 days			
Cat 30mg/kg BW for 3days			
Poultry Refer the products below			

ALL CLEAR			
BOLUS	1.5g	2's	00.00
BOLUS	3g	Single	00.00
BILFEN			
TAB	150 mg	10's	25.90
BOLUS	1.5g	4's	98.90
CURAMINTH			
TAB	150 mg	5 x 10's	113.00
BOLUS	1.5g	5 x 2's	223.00
FEBOCAD			
BOLUS	1.5g	1	25.00
FENAZOL			
BOLUS	1.5 g	5 x 4's	380.00
POWDER	25 mg/g	120g	348.40

AKIL			
TAB	150mg	10x1's	24.00
BOLUS	3g	1x1bolus	39.00
FENAZOLE 1500			
BOLUS	1500 mg	5x2	00.00
FENDAZOLE 3000			
BOLUS	3000 mg	20's	00.00
FENOMAR			
BOLUS	1.5 g	2's	50.52
FENORID			
BOLUS	1500mg	10's	00.00
POWDER	25%w/w	120g	00.00
FENTAS			
BOLUS	1.5 g	4's	104.00
BOLUS	3 g	1's	43.00
POWDER	25%w/w	6g	29.00
POWDER	25%w/w	60g	227.00
POWDER	25%w/w	120g	428.00
FENVEN-3			
BOLUS	3g	1's	48.00
FENZOLE			
BOLUS	1.5 g	10x2's	300.00
FENZOLE			
TAB	150mg	10x10's	00.00
BOLUS	1.5g	5x2's	00.00
SUSP	2.5% w/v	100ml	00.00
SUSP	10% w/v	500ml	00.00

FENBETOL

BOLUS	3g	1's	42.00
FENBETOL 3D			
TAB	500 mg	30's	600.00
FENDAZOLE-2.5			
SUSP 2.5%		450 ml	0.00
FENDAZOLE-10			
SUSP	10%	450 ml	00.00
FENDAZOLE-25			
POWDER	25%	60g	00.00
POWDER	25%	120g	00.00
FENDAZOLE 1500			
BOLUS	1500 mg	5x2	00.00
FENDAZOLE 3000			
BOLUS	3000 mg	20's	00.00
FENOMAR			
BOLUS	1.5 g	2's	50.52
FENORID			
BOLUS	1500mg	10's	00.00
POWDER	25%w/w	120g	00.00
FENTAS			
BOLUS	1.5 g	4's	104.00
BOLUS	3 g	1's	43.00
POWDER	25%w/w	6g	29.00
POWDER	25%w/w	60g	227.00
POWDER	25%w/w	120g	428.00
FENVEN-3			
BOLUS	3g	1's	48.00
FENZOLE			
BOLUS	1.5 g	10x2's	300.00
FENZOLE			
TAB	150mg	10x10's	00.00
BOLUS	1.5g	5x2's	00.00
SUSP	2.5% w/v	100ml	00.00
SUSP	10% w/v	500ml	00.00

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 A ANTHELMINTICS

POWDER 250mg/g 120g 00.00

FENZONEX BOLUS 1.5g 6x4's 468.00

POWDER 25% 60g 161.50

POWDER 25% 120g 289.75

F-ZOLE TAB 150mg 10x10's 220.00

BOLUS 1.5g 1x10's 220.00

SUSP 25% w/v 500ml 198.00

SUSP 25% w/v 1 Lt. 352.00

PANACUR BOLUS 1.5g 5x2's 269.00

TAB 150 mg 5x10's 156.00

POWDER 250mg/g 6g 32.60

POWDER 250mg/g 60g 249.00

POWDER 250mg/g 120g 459.00

SUSP 2.5% w/v 450 ml 222.00

SUSP 2.5% w/v 1Lt. 411.00

SUSP 10% w/v 450 ml 535.00

VEITEN-600 PELLET 600 mg/100g 500g 54.50

VEITEN-600 DOSE Oral 100 g daily for 2 days

Call (3-12 months) 250 g daily for 2 days

Adult (> 12 months) 250 g daily for 2 days

VEITEN-B BOLUS 1.5g 2's 40.50

VEITEN-T TAB 150 mg 10's 19.00

V-FENZOLE BOLUS 1.5g 5 x 4's 327.00

POWDER 250 mg/g 120g 300.00

POWDER 250 mg/g 500g 1400.00

SUSP 2.5%w/v 60ml 37.80

SUSP 2.5%w/v 500ml 185.00

SUSP 2.5%w/v 1 Lt. 356.40

SUSP (Fenbendazole 2.5%, Sodium Selenate 0.4 mg) 1 Lt. 0.00

FENDOMIX SUSP (Fenbendazole 25mg, Cobaltsulphate, Sodium Selenate 0.4 mg)/ml 500 ml 225.00

SUSP 1 Lt. 405.00

LEVAMISOLE CLASS

ACTION
Levamisole acts as a ganglion stimulant (Cholinomimetic agent) causing spastic paralysis of worms and also inhibit fumarate reductase enzyme affecting energy metabolism of parasite. Levamisole stimulates Cell Mediated Immunity (CMI) in immunologically incompetent animals.

INDICATIONS

Nematodal infestations, to stimulate immune response

DOSE

Animals treatment 7.5 mg/kg BW
Immunostimulant 2.5 mg/kg BW

Hook worms 5-8 mg/kg BW Oral Once

Microflarical 10 mg/kg BW Oral for 10 days

Immunostimulant 0.5-2 mg/kg BW 3 times/week

Cat 4.4 mg/kg BW Oral Once

Immunostimulant 0.5-2 mg/kg BW

Lung worms 20-40 mg/kg BW Oral OD for 5 days

Poultry-Refer the products below

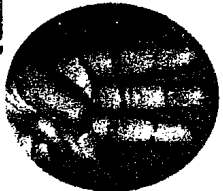
PRECAUTIONS

Parenteral over dosage may be lethal, even death results. Oral over dosage may produce nervous symptoms.

HELMISOL Sterling Lab
POWDER 30% w/w
DOSE Oral

COMBINATIONS

FENDAZOLE-SC Ethicare



G-PRO min Liquid

E-CARE 5e

NEODOX - FORTE

Immunity
Eradicity
Uniformity

EXTRA POWER... EXTRA BENEFITS...

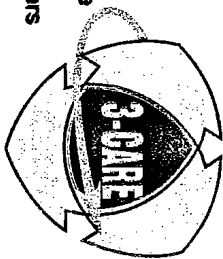


UNIMIX™ FORTE
LINCOMYCIN Feed Additive

- ✦ Destroys staphylococcus, streptococcus and clostridium spp.
- ✦ Prevents and controls Necrotic Enteritis
- ✦ Enhances phagocytic activity to eliminate pathogens
- ✦ Reduces wat feces
- ✦ Reduces Gangrenous Dermatitis problem

3-CARE SPECIAL

- Prevents loose dropping
- Improves growth & performance
- Prevents Crop Mycosis
- Extends peak production in layers



U.T.P.P.™ 450

- Effectively inactivates multiple mycotoxins
- Boosts immune status
- Reduces risk of multiple mycotoxins & fungus
- Supports detoxification pathway
- Improves overall performance
- Secures hepatic functions

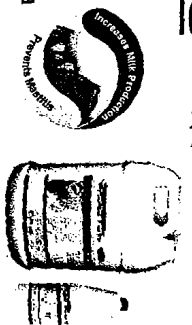


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Metho-Chelated
Provical® Forte

IMPROVED TASTE
METHO-CHELATED

- Provides extraordinary increase in milk production
- Significantly reduces the chance of mastitis.
- Fulfills the demand of higher metabolism and extra energy requirement in high yielding animals

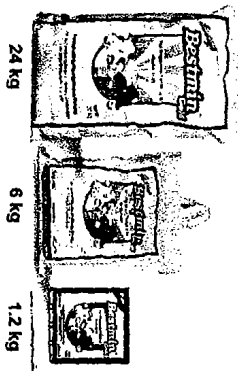


Available in 1 liter bottle & 5 liter jar

An Extraordinary Calcium for High Yielding Animals

Improved Flavor

Bestmin®
Gold



- Maximum Mineral absorption - up to 70%
- Stable Vitamin-High vitamin availability
- Bypass methionine complex- More methionine for higher milk production

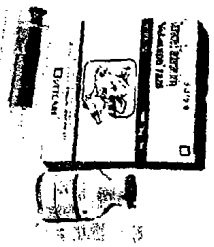
Improves Fertility - Enhances Productivity

Vetaceph® TAZO

A Powerful combination of Ceftriaxone with Tazobactam

- Highly sensitive against mastitic pathogens
- Least bacterial resistance
- Reduces the bacterial clearance time for faster recovery

The trump card against Mastitis



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INNOVATORS IN VETERINARY CARE
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An ISO 9001:2000, ISO 22000:2005 & FAMI-QS-21009 Certified Company

07 A ANTHELMINTICS

POWDER	30% w/w	50g	00.00	
POWDER	30% w/w	500g	00.00	
HELMONIL C				Vetnex
INJ	15 mg/ml	5 ml vial	22.00	
KALMISOLE				KAPL
POWDER	30% w/w			
DOSAGE Oral		0.5g in 3.0 ml water/30 kg BW		
Livestock		50g/1000 birds in drinking water		
Poultry		75 mg/ml	10 ml	00.00
INJ		75 mg/ml	30 ml	00.00
INJ		150 mg	45	00.00
TAB		150 mg	25	00.00
BOLUS		150 mg	50g	00.00
POWDER	30% w/w		250g	00.00
POWDER	30% w/w		1 kg	00.00
LEMASOL-75				Vetnex
INJ	75 mg/ml	30 ml	46.00	
LEMASOL-P				Vetnex
POWDER	30% w/w			
DOSAGE Oral		30mg/kg BW		
Deworming		7.5-15 mg/Kg BW		
As Immuno stimulant		250 g	319.00	
POWDER	30%w/w		1 kg	1192.00
POWDER	30%w/w			
LESOL-75				Morvel
INJ	75 mg/ml	30 ml	39.10	
LEVAMISOLE				Vetstafarma
POWDER	30% w/w	100g	00.00	
LEVAMISOLE HCL				KAPL
TAB	150 mg	5 x 4's	00.00	
L-MEZOLE				Vetcare
POWDER	300 mg/g			
DOSAGE Oral		5-10 gm/100 birds		
Adult birds		5-10 gm/150 birds		
Growers		5-10 gm/300 chicks		
Chicks		50g	00.00	
POWDER	300 mg/g			
POWDER	300 mg/g	250g	00.00	
NEMATEX-L				Neospark
POWDER	30% w/w			
DOSAGE Oral		1g/40-60kg BW		
Animals		50g/50 Lt. for 500 layers/1000 chicks		
Poultry		30% w/w	100g	127.75
POWDER	30% w/w		500g	562.95
POWDER	30% w/w		1kg	1104.35
STALMISOL				Stallen
POWDER			100g	00.00
POWDER			1 kg	00.00
VENTRIMISOLE				Yanky's
POWDER	30% w/w			
DOSAGE Oral		200g/ton of feed or 1g/Lt. of water		
Poultry		As immunostimulant	10-12g/1000 birds	
POWDER	30% w/w		100g	00.00
POWDER	30% w/w		500g	00.00
V-LEMASOLE				Varsha
POWDER	30% w/w			
DOSAGE Oral		25 mg/kg BW		
Cattle, Sheep, Goat		100g/100 Lt. for 2000 chicks or		
Poultry		1500 growers or 1000 adults		
POWDER	30% w/w		100g	180.00
POWDER	30% w/w		500g	693.00
WORMAL				Micro
POWDER	30% w/w			
DOSAGE Oral		(Dissolve 50g/Lt. in drinking water)		
Cattle		80-100 ml		
Calf		40 ml		
Sheep, Goat		10-20 ml		
Poultry		10g/50 Lt. of water /500 layers or		
POWDER	30% w/w		50g	00.00
POWDER	30% w/w		500g	00.00

INFECTIONS & INFESTATIONS

OTHER COMBINATIONS

INFECTIONS & INFESTATIONS

07 A ANTHELMINTICS		
ANIDE-DS	Verindia	Lyka
SUSP (Levamisole 3% w/v, Rafoxanide 3% w/v)	BOLUS (Levamisole 0.5g, Oxyclanzanide 1g)	
SUSP	DOSAGE Oral	
SUSP	Large animals 1bolus/66.6 kg BW	
SUSP	Small animals 1/2 bolus/33.3 kg BW	
SUSP	SUSP (Levamisole 1.5% w/v, Oxyclanzanide 3% w/v)	
ANIDE-L	Verindia	
SUSP (Levamisole 15mg, Rafoxanide 30mg)/ml	DOSAGE Oral	
SUSP	Large animals 5 ml/10 kg BW	
SUSP	Small animals 1 ml/2 kg BW	
SUSP	BOLUS	
SUSP	SUSP	
SUSP	SUSP	
CISTASOLE-L	Neospark	
SUSP (Levamisole 75mg, Niclosamide 500mg)/5ml	FASMIN-DS	Lyka
DOSAGE Oral	SUSP (Levamisole 3% w/v, Oxyclanzanide 6% w/v)	
Large animals 10 ml/15 kg BW	DOSAGE Oral	
SUSP	Large animals 5 ml/20 kg BW	
SUSP	Small animals 1 ml/4 kg BW	
SUSP	SUSP	
CLOCIDAL-LH SUSPENSION	Jeps	
SUSP (Levamisole Hydrochloride 5% w/v, Clozantel 15% w/v)	SUSP	
SUSP	BOLUS (Levamisole 1.5% w/v, Oxyclanzanide 4g)	
SUSP	SUSP (Levamisole 1.5% w/v, Oxyclanzanide 3% w/v)	
SUSP	DOSAGE Oral	
DISTOZOLE-L	Neospark	
SUSP (Levamisole 1.5% w/v, Oxyclanzanide 3% w/v)	Large animals 1 bolus/350 kg BW or 5 ml/10 kg BW	
DOSAGE Oral	Small animals 1 ml/2 kg BW	
Cattle	TAB	
Sheep	BOLUS	
SUSP	SUSP	
SUSP	SUSP	
SUSP	SUSP	
ENDEX	Novartis	
BOLUS (Levamisole hydrochloride 562.5 mg, Triclabendazole 900 mg)	SUSP	
DOSAGE Oral	SUSP	
Cattle, Buffalo	BOLUS	
BOLUS	SUSP	
ENDEX 8.75%	Novartis	
SUSP (Levamisole hydrochloride 3.75% w/v, Triclabendazole 5% w/v)	SUSP	
DOSAGE Oral	SUSP	
Cattle, Buffalo	SUSP	
Sheep, Goat	SUSP	
SUSP	SUSP	

07 A ANTHELMINTICS		
SUSP	100 ml	65.00
SUSP	1 Lt.	400.00
HELLINO	Intas	
SUSP (Levamisole hydrochloride 3.75% w/v, Triclabendazole 5% w/v)	DOSAGE Oral	
Small Ruminants (sheep)	1 ml/5 kg BW	
SUSP	250 ml	399.00
SUSP	500 ml	764.00
HELMARID-RL	Neospark	
SUSP (Levamisole 1.5% w/v, Rafoxanide 1.5% w/v)	DOSAGE Oral	
Large animals	1 ml/2 kg BW	
SUSP	500 ml	206.00
SUSP	1 Lt.	375.00
LEVAZEN	Ethicare	
BOLUS (Levamisole 0.5 g, Oxyclanzanide 1g)	SUSP (Levamisole 1.5%, Oxyclanzanide 3%)	
BOLUS	10x2	0.00
SUSP	1 Lt.	0.00
L-MEZOLE PLUS	Vetcare	
POWDER (Levamisole 3g, Mebendazole 30g)/50g	DOSAGE Oral	
Poultry	50g/3000 birds in water or feed	
Breeders	50g/800 birds in water or feed	
POWDER	50g	00.00
RAFONISOLE FORTE	Concept	
LIQ (Levamisole 3%, Rafoxanide 3%)/ml	LIQ	180.00
LIQ	1 Lt.	935.00
TRIBEN-LH	Jeps	
SUSP (Levamisole 3.75% w/v, Triclabendazole 5% w/v)/ml	DOSAGE Oral	
Cattle, Sheep, Goat	1 ml/5 kg BW	
SUSP	100 ml	180.00
SUSP	1 Lt.	1500.00
VERMARID	Neospark	
SUSP (Levamisole 3% w/v, Rafoxanide 3% w/v)	DOSAGE Oral	
Large animals	1 ml/4 kg BW	
SUSP	100 ml	207.40
SUSP	500 ml	368.00
SUSP	1 Lt.	685.00
V-CLOZANIDE-L	Varsha	
SUSP (Oxyclanzanide 3% w/v, Levamisole 1.5% w/v)	DOSAGE Oral	
Ruminants	5 ml/10 kg BW	
SUSP	90 ml	54.00
SUSP	500 ml	243.00
SUSP	1 Lt.	464.40
V-ROLEX	Varsha	
SUSP (Levamisole 1.5% w/v, Rafoxanide 3% w/v)	DOSAGE Oral	
Large animals	5 ml/10 kg BW	
SUSP	500 ml	237.00
SUSP	1 Lt.	425.00
ZANIDE-L	Verindia	
SUSP (Levamisole 1.5% w/v, Oxyclanzanide 3% w/v)	SUSP	
SUSP	100 ml	60.00
SUSP	500 ml	255.00
SUSP	1 Lt.	460.00

INFECTIONS & INFESTATIONS

MEBENDAZOLE

CLASS
Benzimidazole anthelmintic

ACTION
Mebendazole disrupts energy metabolism in parasites by inhibiting polymerisation of tubulin in the microtubules of the parasitic cells.

INDICATIONS
Nematodal and cestodal infestations (Both adult and larval stages)

DOSAGE
Cattle, Sheep, Goat, Horse, Pig- 10-15 mg/kg BW for 3 days
Dog, Cat 22 mg/kg BW for 3 days
Poultry Refer products below.

BANIF
POWDER 1g/10g

Brihans

INFECTIONS & INFESTATIONS

Product	Formulation	Strength	Manufacturer
KALMEREN-50	POWDER 50% w/w	50g	00.00
ROBENDOL	POWDER	500 mg/5g	00.00
MEBENDAZOLE	POWDER	500 mg/5g	00.00
WORMIN	POWDER	500 mg/g	128.89
ZODEX	POWDER 500 mg/5g		Concept

Product	Formulation	Strength	Manufacturer
BANMINTH	TAB (118.8 mg of Morantel base/tab)		Pfizer
BANMINTH FORTE	BOLUS (594 mg of Morantel base/bolus)		Pfizer
BANMINTH ORAL SOLUTION 3%	SOLN 3% w/v		Pfizer
MONTTEL	TAB	118.8 mg	Ethicare
MORINTH	TAB	118.8 mg	Cipla
MORINTH FORTE	BOLUS	594 mg	Cipla

Product	Formulation	Strength	Manufacturer
CESTONEX-N	POWDER	75%w/w	Neospark
NICLOSAMIDE	BOLUS	1g	Neospark
NICLOSAMIDE	BOLUS	1g	Vetindia
ALBENIC	SUSP	500mg	Vetindia
CISTASOLE-1	SUSP	500mg	Neospark

Product	Formulation	Strength	Manufacturer
AXFENDOL PLUS	SUSP	1.5% w/w	Vetnex
OXYCLOZANIDE	BOLUS	2.2g	Ethicare
BANFAS	BOLUS	1g	Lyka
CLOZAN	BOLUS	200mg	Jeps

Product	Formulation	Strength	Manufacturer
MORANTEL CITRATE	CLASS		
MORANTEL CITRATE	CLASS		

Product	Formulation	Strength	Manufacturer
NICLOSAMIDE	CLASS		
NICLOSAMIDE	CLASS		

Product	Formulation	Strength	Manufacturer
OFFENDAZOLE	CLASS		
OFFENDAZOLE	CLASS		

Product	Formulation	Strength	Manufacturer
BANFAS	BOLUS	1g	Lyka
CLOZAN	BOLUS	200mg	Jeps

INDICATIONS

Morantel citrate is a depolarising neuro-muscular blocking agent in nematodal parasites and vertebrate host. It produces spastic paralysis of worms by cholinomimetic action.

INDICATIONS

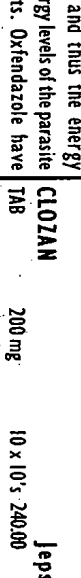
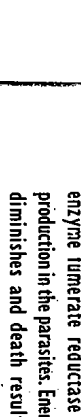
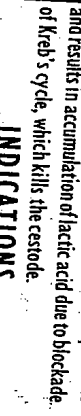
Niclosamide uncouples oxidative phosphorylation in the mitochondria, which leads to energy depletion of parasites and results in accumulation of lactic acid due to blockade of Krebs cycle, which kills the cestode.

INDICATIONS

Offendazole inhibit polymerization of tubulin in the parasite and blocks the glucose uptake. It interferes with enzyme fumarate reductase and thus the energy production in the parasites. Energy levels of the parasite diminishes and death results. Offendazole have wormicidal, larvicidal and ovicidal action, have a wide safety margin and non-embryotoxic.

INDICATIONS

Over dosage may cause toxic signs like slight depression, inappetance and softening of faeces



INFECTIIONS & INFESTATIONS

07 A ANTHELMINTICS

FASNIL

BOLUS (Levamisole hnd 2g, Oxytoclozanide 4g)
SUSP (Levamisole 1.5% w/v, Oxytoclozanide 3% w/v)
DOSAGE Oral

Large animals 1 bolus/350 kg BW or 5 ml/10 kg BW
Small animals 1 ml/2 kg BW
TAB 600 mg 10's 81.00
BOLUS 6g 1's 86.00
SUSP 90 ml 68.00
SUSP 500 ml 322.00
SUSP 1 Lt. 500.00

LEVYOXY

BOLUS (Oxytoclozanide 1g, Levamisole hnd 0.5g)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Cattle, Buffalo 1 bolus/100 kg BW
Sheep, Goat 1/2 bolus/50 kg BW or 5 ml/10 kg BW
BOLUS 5 x 4's 445.20
SUSP 90 ml 62.00
SUSP 1 Lt. 508.80

FLUKODIN-DS

SUSP (Oxytoclozanide 6% w/v, Levamisole 3% w/v)
DOSAGE Oral

Cattle, Buffalo, Sheep, Goat 15 ml / 100 kg BW
SUSP 60 ml 58.00
SUSP 100 ml 90.00
SUSP 500 ml 387.00
SUSP 1 Lt. 686.00

NEOZIDE PLUS

SUSP (Oxytoclozanide 6% w/v, Levamisole 3% w/v)
DOSAGE Oral

Small Ruminants 1 ml/4 kg BW
SUSP 90 ml 104.00
SUSP 500 ml 354.00
SUSP 1 Lt. 686.00

FLUZAN

SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Cattle 30 ml/100 kg BW
Sheep, Goat 5 ml/15 kg BW
BOLUS (Oxytoclozanide 1g, Levamisole 500 mg)
DOSAGE Oral

OXILEV

SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Ruminants 5 ml /10 kg BW
SUSP 100 ml 00.00
SUSP 500 ml 00.00
SUSP 1 Lt. 00.00

KLOZANIDE-L

BOLUS (Oxytoclozanide 1g, Levamisole 0.5g)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Animals 1 bolus/100 kg BW
90-100 ml/300 kg BW
SUSP 5 x 2's 00.00
SUSP 90 ml 00.00
SUSP 1 Lt. 00.00

V-CLOZANIDE-L

SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Ruminants 5 ml /10 kg BW
SUSP 90 ml 54.00
SUSP 500 ml 243.00
SUSP 1 Lt. 464.40

LEVAZEN

BOLUS (Oxytoclozanide 1g, Levamisole 0.5g)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Ethicare
SUSP 100 ml 00.00
SUSP 1 Lt. 00.00

FLUNIL-PLUS

SUSP (Oxytoclozanide 3% w/v, Terramisole 3% w/v)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Vetstarma
SUSP 100 ml 00.00
SUSP 1 Lt. 00.00

07 A ANTHELMINTICS

DISTODIN

TAB 200 mg 10's 68.55
BOLUS 1g 4's 00.00

Pfizer
Neospark
BOLUS 1g 6 x 4's 266.40
SUSP 3.4% w/v 90 ml 34.65
SUSP 3.4% w/v 500 ml 153.90
SUSP 3.4% w/v 1 Lt. 267.95

ZANIDE

BOLUS 1g 10 x 4's 450.00
SUSP 3.4% w/v 90 ml 42.00
SUSP 3.4% w/v 500 ml 180.00
SUSP 3.4% w/v 1 Lt. 330.00

Vetindia
Virbac
ZANIL
LIQ 3.4% w/v 100 ml 39.83
LIQ 3.4% w/v 1 Lt. 344.88

FLUKODIN PLUS

BOLUS 1g 4's 50.00
SUSP 3.4% w/v 100 ml 42.00
SUSP 3.4% w/v 500 ml 181.00
SUSP 3.4% w/v 1 Lt. 322.00

Arosol
Sterling lab
ZONAX
TAB 200 mg 10's 00.00
BOLUS 1g 4's 00.00
SUSP 3.4% w/v 100 ml 00.00
SUSP 3.4% w/v 1 Lt. 00.00

HEXANIDE

BOLUS 1g 4's 48.00
SUSP 3.4% w/v 90 ml 40.00

Zydus AHL
48.00

NEOZIDE

BOLUS 1g 4's 49.80
BOLUS 3g Single 40.00
SUSP 3.4% w/v 90 ml 43.00
SUSP 3.4% w/v 150 ml 66.00
SUSP 3.4% w/v 1 Lt. 309.00

Intas
Intas
DISTOZOLE-L
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

OXYCLOZANIDE + LEVAMISOLE

SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Neospark
Neospark
DISTOZOLE-L
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

OXYNIDE

BOLUS 1g 5x4 00.00
SUSP 3.4% 100 ml 00.00
SUSP 3.4% 1 Lt. 00.00

Ethicare
Ethicare
FASMIN
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

ZANIDE-L

BOLUS (Oxytoclozanide 1g, Levamisole hnd 0.5g)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Cattle, Sheep 1 ml/2 kg BW
1 x 2's 48.51
SUSP 90 ml 65.43
SUSP 1 Lt. 647.91

TOLZAN-F

BOLUS 1g 10 x 3's 353.00
SUSP 3.4% w/v 90 ml 43.00
SUSP 3.4% w/v 1 Lt. 376.00

Intervet SPAH
Intervet SPAH
FASMIN-DS
SUSP (Oxytoclozanide 6% w/v, Levamisole 3% w/v)
DOSAGE Oral

V-CLOZANIDE

BOLUS 1g 5x4's 237.60
SUSP 3.4% w/v 90 ml 39.96

Varsha
Varsha
Cattle, Sheep 1 ml/4 kg BW
SUSP 90 ml 105.84
SUSP 1 Lt. 894.20

FLUNIL-PLUS

SUSP (Oxytoclozanide 3% w/v, Terramisole 3% w/v)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Vetstarma
SUSP 100 ml 00.00
SUSP 1 Lt. 00.00

OXYCLOZANIDE + TETRAMISOLE

SUSP (Oxytoclozanide 3% w/v, Terramisole 3% w/v)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
SUSP (Oxytoclozanide 3% w/v, Levamisole 1.5% w/v)
DOSAGE Oral

Vetstarma
SUSP 100 ml 00.00
SUSP 1 Lt. 00.00

Dog	2-5 ml	
Poultry	40 ml/100 birds	
Growers	50-75 ml/100 birds	
Layers	45g/100 ml	30 ml 17.58
Liq	45g/100 ml	500 ml 179.00
Liq	45g/100 ml	5 Lt. 800.00

PIPERAZINE LIQUID 45 % KAPL
SOLN 45% w/v (as hexahydrate)

DOSAGE Oral
Livestock 20-40 ml/50 kg BW
Poultry
Upto 6 weeks 500 ml/1000 birds
Above 6 weeks 500 ml/2000 birds
SOLN 45% w/v 500 ml 00.00
SOLN 45% w/v 5 Lt. 00.00

PRAZIQUANTEL



CLASS

Pyrazino iso quinoline anthelmintic

ACTION

Praziquantel initiates rapid muscular contraction by altering the ionic balance of muscle cell, cause vacuolation, spastic paralysis of worms and disruption of its tegument. It also activates host defence mechanism.

INDICATIONS

  Cestode infestations (both adult and immature stages)

DOSAGE 5-7.5 mg/kg BW
Oral, IM

PRECAUTIONS

Avoid usage in puppies or kitten below one month of age. Occasional vomiting is seen in some animals.

DRONCIT	Bayer
TAB 50 mg	00.00
PRAZEN	Jeps
TAB 50 mg	10 x 10's 400.00

COMBINATIONS

INDICATIONS

      Cestode infestations (both adult and immature stages), Nematodiasis and mixed infestations

BILFEN PLUS Brilliant
TAB (Praziquantel 50 mg, Pyrantel pamoate 144 mg, fenbendazole 150 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10 kg BW
TAB 10's 299.00

CANTEL Pfizer
TAB (Praziquantel 50 mg, Pyrantel embonate 143 mg, Oxantel embonate 543 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10 kg BW
TAB 2's 80.00

DIWORM TABLETS Ethicare
TAB (Praziquantel 50 mg, Fenbendazole 150 mg)

DOSAGE Oral
TAB 1x10 00.00

DRONTAL PLUS Bayer
TAB (Praziquantel 50 mg, Pyrantel embonate 144 mg, Febantel 150 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10 kg BW
TAB 20's 540.00

EAZYPET Intas
TAB (Praziquantel 50 mg, Pyrantel pamoate 144 mg, Fenbendazole 500 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10 kg BW
TAB 2's 54.08
TAB 10's 300.00

FEBACIP PLUS Cipla
TAB (Praziquantel 50 mg, Pyrantel pamoate 144 mg, Febantel 150 mg)/tab

DOSAGE Oral
TAB 1's 32.00
FENTAS PLUS Intas
TAB (Fenbendazole 150 mg, Praziquantel 50 mg)/tab

DOSAGE Oral
SUSP (Fenbendazole 1.5%, Praziquantel 0.5%)

Calif, Pig, Sheep, Goat	1 tab/30 kg BW	
Dog, Cat	1 tab/10 kg BW	
Small Ruminants	1 ml/3 kg BW	
SUSP	100 ml	79.00
SUSP	500 ml	370.00
SUSP	1 Lt.	702.00
TAB	6's	25.80

PLOTZICHECK Vetnex
TAB (Praziquantel 50 mg, Pyrantel embonate 144 mg, Febantel 150 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10kg BW
TAB 10's 350.00

PLOZIN Vetnex
TAB (Praziquantel 50 mg, Pyrantel pamoate 144 mg, Fenbendazole 500 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10 kg BW
TAB 10 x 10's 3000.00

PLOZIN PLUS Vetnex
TAB (Praziquantel 125 mg, Pyrantel pamoate 360 mg, Fenbendazole 1250 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/25 kg BW
TAB 12 x 1's 600.00

PRAZEN-T Jeps
TAB (Praziquantel, Pyrantel pamoate, Fenbendazole)

DOSAGE Oral
TAB 10 x 1's 200.00
PRAZICON Concept
TAB (Praziquantel 50 mg, Pyrantel Pamoate 144 mg, Febantel 150 mg)

DOSAGE Oral
TAB 2x10's 622.00
PRAZIFEN KAPL
TAB (Praziquantel 50 mg, Fenbendazole 150 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10 kg BW
Calif, Sheep, Goat, Pig 1 tab/30 kg BW
TAB 5 x 2's 00.00

PRAZIPASTE Petcare
PASTE (Praziquantel 100 mg, Pyrantel pamoate 288 mg)

Dog	5 kg BW	2.5g
	10 kg BW	5g
	15 kg BW	7.5g
	20 g BW	10g
PASTE		10g 00.00

PRAZIPLUS Petcare
BOLUS (Praziquantel 25 mg, Albendazole 300 mg)

DOSAGE Oral
Dog, Cat 1 bolus/10 kg BW
BOLUS 10's 00.00

PRAZISAM PLUS Vetquinol
TAB (Praziquantel 50 mg, Fenbendazole 500 mg, Pyrantel pamoate 144 mg)

DOSAGE Oral
Dog, Cat 1 tab / 10 kg BW
TAB 5x 12's 1908.00

PRAZITAL FORTE Indian immunologicals
TAB (Praziquantel 50 mg, Pyrantel pamoate 144 mg, Fenbendazole 500 mg)/tab

DOSAGE Oral
Dog 1 tab/10 kg BW
TAB 2's 60.00
SPA-FAN Vesper
TAB (Praziquantel 50 mg, Pyrantel pamoate 144 mg, Fenbendazole 500 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10 kg BW
TAB 6's 00.00
SPA FORTE Vesper
TAB (Praziquantel 50 mg, Fenbendazole 500 mg)/tab

DOSAGE Oral
Dog, Cat 1 tab/10 kg BW
TAB 10's 00.00
TRIWORM Ethicare
TAB (Praziquantel 50 mg, Pyrantel Pamoate 144 mg, Fenbendazole 500 mg)

DOSAGE Oral
TAB 10x5 00.00
WOREX Scientific Remedies
TAB (Praziquantel 50 mg, Pyrantel embonate 144 mg,

INFECTIONS & INFESTATIONS

07 A ANTHELMINTICS

KL TAB (Praziquantel 175 mg, Pyrantel embonate 504 mg, Febantel 525 mg)/tab

DOSAGE Oral

TAB Dog 1 tab/10 kg BW
 RL-TAB Dog 1 tab/35 kg BW
 TAB 5x4's 675.00
 KL-TAB 3x4's 936.00

WORM CHECK

Praziquantel 50 mg, Febantel 150 mg, Pyrantel embonate 144 mg

TAB 1x10 00.00

WORM OUT

TAB (Praziquantel 50 mg, Pyrantel embonate 140 mg, Oxantel embonate 545 mg)/tab
 20's 660.00

PRYANTEL PAMOATE

CLASS

Pyrimidine anthelmintic

ACTION

Pyrantel pamoate is a depolarizing neuromuscular blocking agent in nematodal parasites and vertebrate host. It produces spastic paralysis of the worms by cholinomimetic action.

INDICATIONS

 Nematodal infestations

DOSAGE

Dog 5-10 mg/kg BW
 Cat 20 mg/kg BW Once
 Horse 6.6 mg/kg BW

PRECAUTIONS

Not recommended in debilitated animals as its pharmacological action may be pronounced in the host. Ineffective against whip worms.

+ EXPENT

TAB 250 mg 7's 9.40
 SUSP 250 mg/5 ml 10 ml 9.40

+ NEMOCID

TAB 250 mg 3's 8.31
 SUSP 50 mg/ml 10 ml 10.31

COMBINATIONS

BILEEN PLUS

TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Fenbendazole 150 mg)/tab
 DOSAGE Oral
 Dog, Cat 1 tab/10 kg BW 10's 299.00

EAZYPET

TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Fenbendazole 500 mg)/tab
 DOSAGE Oral
 Dog, Cat 1 tab/10 kg BW 2's 54.08
 TAB 10's 300.00

FEBACIP PLUS

TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Febantel 150 mg)/tab
 TAB 1's 32.00

PLOZIN

TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Fenbendazole 500 mg)/tab
 DOSAGE Oral
 Dog, Cat 1 tab/10 kg BW 10 x 10 3300.00

PLIOZIN PLUS

TAB (Pyrantel pamoate 360 mg, Praziquantel 125 mg, Fenbendazole 1250 mg)/tab
 DOSAGE Oral
 Dog, Cat 1 tab/25 kg BW 12 x 1's 600.00

PRAZEN-T

TAB (Pyrantel pamoate, Praziquantel, Fenbendazole)
 TAB 10 x 1's 200.00

PRAZICON

TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Febantel 150 mg)
 TAB 2x10's 622.00

PRAZIPASTE

Petcare

07 A ANTHELMINTICS

PASTE (Pyrantel pamoate 288mg, Praziquantel 100 mg, Fenbendazole 1000 mg)/10g

DOSAGE Oral

Dog 5 kg BW 2.5g
 10 kg BW 5g
 15 kg BW 7.5g
 20 g BW 10g
 PASTE 10g 00.00

PRAZISAM PLUS

TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Fenbendazole 500 mg)
 DOSAGE Oral
 Dog, Cat 1 tab / 10 kg BW 5x 12's 1908.00

PRAZITAL FORTE

Indian immunologicals
 TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Fenbendazole 500 mg)/tab
 DOSAGE Oral
 Dog 1 tab/10 kg BW 2's 60.00
 TAB 2's 60.00

SPA-FAN

TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Fenbendazole 500 mg)/tab
 DOSAGE Oral
 Dog, Cat 1 tab/10 kg BW 6's 00.00
 TAB 6's 00.00

TRIWORM

TAB (Pyrantel pamoate 144 mg, Praziquantel 50 mg, Fenbendazole 500 mg)
 TAB 10x5 00.00

RAFOXANIDE

CLASS

Salicylanilide anthelmintic

ACTION

Ratoxanide uncouples oxidative phosphorylation in the mitochondria, which leads to energy depletion of parasites.

INDICATIONS

   Fascioliasis, haemonchiasis, bunostomiasis, nasal bots in sheep

DOSAGE

Oral

Cattle, Sheep, Goat 7.5 mg/kg BW

PRECAUTIONS

Overdosage may produce inappetance, diarrhoea and ocular dysfunction.

ANIDE

SUSP 3% w/w 100 ml 48.51
 SUSP 3% w/w 500 ml 225.00
 SUSP 3% w/w 1 Lt. 423.00

FASINIDE-R

POWDER 200 mg/g 10g 30.30

RAFOXIN

BOLUS 2g 1's 78.00
 BOLUS 3g 1's 322.40
 TAB 200mg 5 x 4's 64.48
 POWDER 200mg/g 10g 36.40

COMBINATIONS

INDICATIONS

 Mixed infestations caused by mature and immature stages of liver flukes, roundworms, lung worms.

ANIDE-DS

SUSP (Ratoxanide 3% w/w, Levamisole 3% w/w)
 SUSP 100 ml 72.00
 SUSP 500 ml 325.00
 SUSP 1 Lt. 612.00

ANIDE-L

SUSP (Ratoxanide 30mg, Levamisole 15mg)/ml
 SUSP 100 ml 56.80
 SUSP 500 ml 252.00
 SUSP 1 Lt. 478.00

AZOLANIDE

SUSP (Ratoxanide 22.7 mg, Albendazole 25 mg)/ml
 DOSAGE Oral
 Cattle 10 ml/50 kg BW
 Sheep 1 ml/3 kg BW
 SUSP 90 ml 63.00
 SUSP 500 ml 216.00
 SUSP 1 Lt. 405.00

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 A ANTHELMINTICS

FLUKOMAR Vetrnova-Cadila pharma
 SUSP (Rafoxanide 3% w/v, Levamisole 3% w/v)
 DOSAGE Oral
 Large animals 1 ml/4 kg BW
 SUSP 500 ml 305.00
 SUSP 1 Lt. 510.00

FLUNIDE-LH SUSPENSION Jeps
 SUSP (Rafoxanide 1.5% w/v, Levamisole 1.5% w/v)
 DOSAGE Oral
 Large animals 1 ml/2 kg BW
 SUSP 100 ml 65.00
 SUSP 1 Lt. 400.00

HELMARID-RL Neospark
 SUSP (Rafoxanide 1.5% w/v, Levamisole 1.5% w/v)
 DOSAGE Oral
 Large animals 1 ml/2 kg BW
 SUSP 500 ml 206.00
 SUSP 1 Lt. 375.00

RAFOMISOLE FORTE Concept
 LIQ (Rafoxanide 3%, Levamisole 3%)/ml
 LIQ 100 ml 180.00
 LIQ 1 Lt. 935.00

REFANIDE Ethicare
 POWDER 20% 10 g 00.00

VERMARID Neospark
 SUSP (Rafoxanide 3% w/v, Levamisole 3% w/v)
 DOSAGE Oral
 Large animals 1 ml/4 kg BW
 SUSP 100 ml 91.00
 SUSP 250 ml 202.40
 SUSP 500 ml 368.00
 SUSP 1 Lt. 685.00

V-ROLEX Varsha
 SUSP (Rafoxanide 3% w/v, Levamisole 1.5% w/v)
 DOSAGE Oral
 Large animals 5 ml/10 kg BW
 SUSP 500 ml 237.00
 SUSP 1 Lt. 425.00

TETRAMISOLE

CLASS
 Imidothiazole anthelmintic

ACTION
 Tetramisole initially stimulates sympathetic and parasympathetic ganglia in nematodes and the neuromuscular inhibition lead to spastic paralysis of the parasite.

INDICATIONS

 Nematodal infections
 Filaroides and other nematodal infections.

DOSAGE
 Cattle, Sheep, Goat, Horse, Pig
 15 mg/kg BW single dose
 Dog
 2 mg/kg BW for 2-4 days
 Poultry-Reter products below.

PRECAUTIONS

Tetramisole have very narrow margin of safety. Over dosage may exhibit clinical signs similar to organo phosphorus poisoning.

INTAMISOL Intas
 POWDER 30% w/w
 DOSAGE Oral
 Small Ruminants 1g in 30 ml of water and give 0.5-1 ml/kg BW
 POWDER 30% w/w 10g 32.00
 POWDER 30% w/w 100g 150.00

 **NILVERM** Virbac
 POWDER 30% w/w
 DOSAGE Oral
 Poultry 10g in 4 Lt. of water/100 birds
 POWDER 30% w/w 10g 31.53
 POWDER 30% w/w 100g 157.38

TETSOLE-30 Ethicare
 POWDER 30% 10 g 00.00
 POWDER 30% 30 g 00.00
 POWDER 30% 100 g 00.00

TETRAMISOLE + OXYCLOZANIDE

INDICATIONS

07 A ANTHELMINTICS

 Mixed infestations caused by nematodes, *Fasciola* spp. and tapeworms

See page 117 for the PRODUCTS

TRICLABENDAZOLE

CLASS

Benzimidazole anthelmintic

ACTION

Triclabendazole inhibit polymerization of tubulin in the parasite and blocks the glucose uptake. It interferes with enzyme fumarate reductase and thus the energy production in the parasite. Energy levels of the parasite diminishes and death results.

INDICATIONS

 Trematodal infections especially

DOSAGE
Fasciola spp.
 Cattle, Buffalo 12 mg/kg BW
 Sheep, Goat 10 mg/kg BW

PRECAUTIONS

Ineffective against nematodes.

FACIMIX Ethicare
 SUSP 5% w/v 1 Lt. 00.00

FASINEX Novartis
 BOLUS 900 mg 4s 68.43
 SUSP 5%w/w 500 ml 625.00
 SUSP 5%w/w 1 Lt. 1089.16

FLUKINEX Neospark
 SUSP 5%w/w 100 ml 142.95
 SUSP 5%w/w 500 ml 635.25
 SUSP 5%w/w 1 Lt. 1155.00

FLUZIC Vetnax
 BOLUS 900 mg 4s 00.00
 SUSP 5%w/w 90 ml 00.00
 SUSP 5%w/w 500 ml 00.00
 SUSP 5%w/w 1 Lt. 00.00

TRICOLE Vetindia

SUSP 50 mg/ml 250 ml 320.00
 SUSP 50 mg/ml 500 ml 575.00
 SUSP 50 mg/ml 1Lt. 1095.00

COMBINATIONS

INDICATIONS

 Mature and immature infestations of stomach worms, gut worms, lung worms and all forms of liver fluke infections

ENDEX Novartis
 BOLUS (Levamisole hydrochloride 562.5 mg, Triclabendazole 900 mg)
 DOSAGE Oral
 Cattle, Buffalo 1 bolus/75 kg BW
 BOLUS 4s 80.00

ENDEX 8.75% Novartis
 SUSP (Levamisole hydrochloride 3.75% w/v, Triclabendazole 5% w/v)
 DOSAGE Oral
 Cattle, Buffalo 1 ml/5 kg BW
 Sheep, Goat 2 ml/10 kg BW
 SUSP 250 ml 362.85

FACIMIX L Ethicare
 BOLUS/LIQ (Triclabendazole 900 mg, Levamisole 1250 mg)
 LIQ 10 x 4 00.00
 LIQ 250 ml 00.00

FASIMEC Novartis
 SUSP (Triclabendazole 5% w/v, Ivermectin 0.1% w/v)
 DOSAGE Oral
 Small Ruminants 1 ml/5 kg BW
 SUSP 500 ml 701.00

FLUKEOUT Vetcare
 SUSP (Triclabendazole 50 mg, Ivermectin 1 mg)/ml
 DOSAGE Oral
 Sheep 1 ml/5 kg BW
 Cattle, Buffalo 100 ml/400-450 kg BW
 SUSP 100 ml 00.00
 SUSP 500 ml 00.00

INFECTIONS & INFESTATIONS

07 B ANTI PROTOZOALS

SUSP (Triclabendazole 5% w/w, Levamisole HCl 3.75% w/w)				
DOSAGE Oral				
Small Ruminants	1 ml/5 kg BW			
SUSP	250 ml	399.00		
SUSP	500 ml	786.00		
OLGARD				
SUSP (Triclabendazole 5% w/w, Ivermectin 0.1% w/w)				
DOSAGE Oral				
Small Ruminants	1 ml/5 kg BW			
SUSP	500 ml	690.00		
TRIBEN-LH				
SUSP (Triclabendazole 5% w/w, Levamisole 3.75% w/w)				
DOSAGE Oral				
Cattle, Sheep, Goat	1 ml/5 kg BW			
SUSP	100 ml	180.00		
SUSP	1 Lt.	1500.00		

07 B ANTI PROTOZOALS

METRONIDAZOLE

CLASS

Antiprotozoal antibacterial

ACTION

Metronidazole effects anti protozoal action as the active metabolite formed cause DNA damage in the pathogens.

INDICATIONS

Intestinal amoebiasis, trichomoniasis, giardiasis, gingivitis, empyema, *Balanidium* infections and other anaerobic bacterial infections



Bovine trichomoniasis

DOSAGE

Dog 25-50 mg/kg BW/day in divided doses Oral
20 mg/kg BW/day in divided doses IV
Cattle 20 mg/kg BW/day in divided doses IV

PRECAUTIONS

Brown discoloration of urine commonly observed is due to pigmented active metabolite of metronidazole and of no clinical importance. Avoid use in pregnancy. Higher doses may cause neurological disturbances

Piramal HC

+ FLAGYL				
TAB	200 mg	10's	3.58	
TAB	400 mg	10's	6.22	
SUSP	200 mg/5 ml	30 ml	7.76	
SUSP	200 mg/5 ml	60 ml	11.71	

METREN

INJ IV	5 mg/ml	100 ml	00.00	
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+ METROGYL

TAB	200 mg	10's	3.99	
TAB	400 mg	10's	6.56	
SUSP	200 mg/5 ml	30 ml	8.18	
SUSP	200 mg/5 ml	60 ml	12.27	
INJ IV	500 mg	100 ml	16.07	

METRONIDAZOLE

INJ IV	500 mg	100 ml	00.00	
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METRONIDAZOLE COMBINATIONS

INDICATIONS

Animals - Diarrhoea, dysentery, bovine coccidiosis, protozoan anaerobic infections, uterine infections of unknown origin

CENTROGIL LM

BOLUS (Metronidazole 1g, Furazolidone 500mg, Loperamide hydrochloride 75mg)

DOSAGE Oral				
Large animals	4-6 bolus/day			
Small animals	1-2 bolus/day			
BOLUS		4's	00.00	

+ DEPENDAL-M

TAB (Metronidazole 300 mg, Furazolidone 100 mg)

DOSAGE Oral				
Dog, Cat	1 tab TID			
TAB		10's	5.13	

DIARDON

BOLUS (Metronidazole 1g, Furazolidone 200 mg)

DOSAGE Oral				
Animals	1 bolus/100 kg BW			
BOLUS		4's	00.00	

07 B ANTI PROTOZOALS

DIROLIN-L				
BOLUS (Metronidazole 1g, Furazolidone 200 mg, Loperamide 7.5 mg)				
DOSAGE Oral				
Large animals	4-8 bolus OD			
Small animals	2-4 bolus OD			
BOLUS		10 x 4's	282.60	

MEGAGYL

BOLUS (Metronidazole 1g, Furazolidone 500mg, Atropine sulphate 0.5mg)

DOSAGE Oral				
Animals	1 bolus/50 kg BW BID			
BOLUS		10 x 2's	130.00	

POWERGYL

BOLUS (Metronidazole 1g, Furazolidone 200 mg, Loperamide 7.5 mg)

DOSAGE Oral				
Large animals	4-6 bolus/day			
Small animals	1-2 bolus/day			
BOLUS		10 x 2's	150.00	

NETROGYL

BOLUS (Metronidazole, Furazolidone, Loperamide)

DOSAGE Oral				
Large animals	4-6 bolus/day			
Small animals	1-2 bolus/day			
BOLUS		10 x 2's	150.00	

TINDAZOLE

CLASS

Antiprotozoal antibacterial

ACTION

Tindazole effects antiprotozoal action as the active metabolite formed cause DNA damage in the pathogens.

INDICATIONS

Intestinal amoebiasis, trichomoniasis, giardiasis, gingivitis, empyema, *Balanidium* infections and other anaerobic bacterial infections.

DOSAGE

Dog, Cat 30-50 mg/kg BW/day in two divided doses

PRECAUTIONS

Avoid use in pregnancy. Higher doses may cause neurological disturbances

Vetindia

DIROLIN-L				
TAB	500 mg	4's	21.71	
TAB	1g	2's	21.71	
+ TINIBA				
TAB	300 mg	10's	19.03	
TAB	500 mg	10's	32.81	
TAB	1g	10's	72.47	

TINDAZOLE COMBINATIONS

INDICATIONS

Animals - Diarrhoea associated with Colibacillosis Salmonellosis, Johne's disease, Clostridial infection, endotoxic mastitis, Giardiasis, Proteus, Pseudomonas and viral infections. Mixed infection caused by bacteria and protozoa

CEFFLOX-TZ VET

BOLUS (Ciprofloxacin 1500 mg, Tindazole 1800 mg)				
SUSP (Ciprofloxacin 125 mg, Tindazole 150 mg)/5ml				
BOLUS		2's	00.00	
SUSP		60 ml	00.00	

C-FLOX-TZ

TAB (Tindazole 300 mg, Ciprofloxacin HCl 250 mg)

BOLUS (Tindazole 1800 mg, Ciprofloxacin HCl 1500 mg)				
DOSAGE Oral				
Large animals	1-2 bolus OD for 3-5 days			
Small animals	1 tab/15-25 kg BW			
TAB		10's	57.00	
BOLUS		2's	57.00	

CIPROSOL-TZ

BOLUS (Tindazole 1800mg, Ciprofloxacin HCl 1500mg)

DOSAGE Oral				
Large animal	1bolus /200kg for 3-5 days			
BOLUS		4 x 1's	85.00	

CIPROVET-T

BOLUS (Ciprofloxacin 1500 mg, Tindazole 1800 mg)

SUSP (Ciprofloxacin 125 mg, Tindazole 150 mg)/5 ml				
BOLUS		1's	27.00	
SUSP		60 ml	59.60	

INFECTIONS & INFESTATIONS

INFESTATIONS & INFECTIONS

07 C ANTI BACTERIALS

AMIKACIN

CLASS
Aminoglycoside anti bacterial

ACTION
Amikacin exerts bactericidal action by inhibition of bacterial protein synthesis. It is resistant to bacterial enzymes that inactivate other aminoglycosides.

ANTI BACTERIAL SPECTRUM

Pseudomonas, E.coli, Proteus, Klebsiella, Staphylococcus.

INDICATIONS
Septicaemia, urinary tract infections, burns, post operative infections, other resistant infections.

DOSAGE

Dog, Cat 10 mg/kg BW TID

PRECAUTIONS

IM, IV, SC
Avoid aminoglycosides in cows prone to milk fever.

07 C ANTI BACTERIALS

VETACIN

INJ	500 mg	vial	61.68
INJ	250 mg/ml	2 ml	00.00
INJ	250 mg/ml	10 ml	00.00
INJ	250 mg/ml	30 ml	00.00

AMOXYCILLIN

CLASS
Amino penicillin

ACTION
Amoxicillin inhibits synthesis of bacterial cell wall, thus effecting bactericidal action.

ANTI BACTERIAL SPECTRUM

Staphylococcus, Haemophilus, E.coli, Proteus, Salmonella, Shigella, Pseudomonas, Klebsiella, Mycobacterium, Enterobacter, Actinomyces.

INDICATIONS

RTI, mastitis, UTI, wound infections, calf scours, otitis, haemorrhagic septicemia, metritis.

PRECAUTIONS
Necrotic enteritis, infectious coryza, colisepticemia, fowl cholera, fowl typhoid, wing rot, salmonellosis, CID.

DOSAGE

IM, IV, Oral
Dog, Cat 10-20 mg BID
Cattle, Horse, Goat, Pig 10 mg/kg BW BID
Poultry-Refer products given below

PRECAUTIONS

Penicillin-hyper sensitivity reactions may occur.

AMOXICILIN + CLAVULANATE POTASSIUM

POWDER	5% w/w	50g	31.40
AMOXICILIN	1.5g	2's	46.34

AMOXSTRON

POWDER 50% w/w
Poultry 20 mg/Kg BW
POWDER 50% w/w 50g 394.80

AMOXYSOL

POWDER 50% w/w
Poultry 40 mg AMOXYSOL/kg BW
POWDER 50% w/w 50g 00.00

MOXOL

POWDER 5% w/w
Poultry 1g MOXOL/Lt. of drinking water
POWDER 5% w/w -30g 00.00
POWDER 5% w/w 500g 00.00

AMOXYCILLIN + CLAVULANATE POTASSIUM

CLASS
Beta-lactamase-resistant antimicrobial

ACTION
Potassium clavulanate is a beta-lactamase resistant beta-lactam. It inhibits beta-lactamases produced by some micro organisms and makes them susceptible to amoxicillin which itself is hydrolysed by beta-lactamases.

INDICATIONS

RTI, otitis, UTI, skin and soft-tissue infections, mixed bacterial infections

DOSAGE

Oral, IV, IM, SC
Dog, Cat 8.75mg/kg BW TID IV, IM, SC
12.5-25mg/Kg BW BID Oral

PRECAUTIONS

Penicillin-hyper sensitivity reactions may occur.

INFESTATIONS & INFECTIONS

07 B ANTI PROTOZOALS

SUSP (Ciprofloxacin 125 mg, Tindazole 150 mg)/5 ml
DOSAGE Oral
Small Ruminants 5 ml/20 kg BW for 2-3 days
SUSP 75 ml 81.12
SUSP 150 ml 146.64

GRIPITOL
Intas
SUSP (Ciprofloxacin 125 mg, Tindazole 150 mg)/5 ml
DOSAGE Oral
Small animals 5 ml/20-25 kg BW BID for 3-4 days
SUSP 60 ml 75.00

LYCIP-TZ BOLUS
Lyka
BOLUS (Tindazole 1800 mg, Ciprofloxacin 1500 mg)
DOSAGE Oral
Animals 1 bolus/300 kg BW for 3-5 days
BOLUS 10 x 4's 65.00

NI-FLOX
Arosol
BOLUS (Tindazole 1800mg, Norfloxacin 1200mg)
DOSAGE Oral
Large animal 1bolus / 200kg BW for 3-5 days
BOLUS 4 x 1's 48.00

NT-ZOLE
Cattle Remedies
BOLUS (Tindazole 1800 mg, Norfloxacin 1200 mg)
DOSAGE Oral
Large animals 1-2 bolus BID
Small animals 1/2-1 bolus BID
BOLUS 12 x 4's 621.00

OTIVET BOLUS
Novitech
BOLUS (Tindazole 1800 mg, Ofloxacin 600 mg)
DOSAGE Oral
Animals 1 bolus BID for single day
BOLUS 10 x 2's 520.00

POWERFLOX-TZ
Cipla
BOLUS (Norfloxacin 1200 mg, Tindazole 1800 mg)
DOSAGE Oral
Large animals 1-2 bolus BID
Small animals 1/2-1 bolus BID
BOLUS 4's 50.00

07 C ANTI BACTERIALS

AMIKACIN

CLASS
Aminoglycoside anti bacterial

ACTION
Amikacin exerts bactericidal action by inhibition of bacterial protein synthesis. It is resistant to bacterial enzymes that inactivate other aminoglycosides.

ANTI BACTERIAL SPECTRUM

Pseudomonas, E.coli, Proteus, Klebsiella, Staphylococcus.

INDICATIONS
Septicaemia, urinary tract infections, burns, post operative infections, other resistant infections.

DOSAGE

Dog, Cat 10 mg/kg BW TID

PRECAUTIONS

IM, IV, SC
Avoid aminoglycosides in cows prone to milk fever.

07 C ANTI BACTERIALS

VETACIN

INJ	500 mg	vial	61.68
INJ	250 mg/ml	2 ml	00.00
INJ	250 mg/ml	10 ml	00.00
INJ	250 mg/ml	30 ml	00.00

AMOXYCILLIN

CLASS
Amino penicillin

ACTION
Amoxicillin inhibits synthesis of bacterial cell wall, thus effecting bactericidal action.

ANTI BACTERIAL SPECTRUM

Staphylococcus, Haemophilus, E.coli, Proteus, Salmonella, Shigella, Pseudomonas, Klebsiella, Mycobacterium, Enterobacter, Actinomyces.

INDICATIONS

RTI, mastitis, UTI, wound infections, calf scours, otitis, haemorrhagic septicemia, metritis.

PRECAUTIONS
Necrotic enteritis, infectious coryza, colisepticemia, fowl cholera, fowl typhoid, wing rot, salmonellosis, CID.

DOSAGE

IM, IV, Oral
Dog, Cat 10-20 mg BID
Cattle, Horse, Goat, Pig 10 mg/kg BW BID
Poultry-Refer products given below

PRECAUTIONS

Penicillin-hyper sensitivity reactions may occur.

AMOXICILIN + CLAVULANATE POTASSIUM

POWDER	5% w/w	50g	31.40
AMOXICILIN	1.5g	2's	46.34

AMOXSTRON

POWDER 50% w/w
Poultry 20 mg/Kg BW
POWDER 50% w/w 50g 394.80

AMOXYSOL

POWDER 50% w/w
Poultry 40 mg AMOXYSOL/kg BW
POWDER 50% w/w 50g 00.00

MOXOL

POWDER 5% w/w
Poultry 1g MOXOL/Lt. of drinking water
POWDER 5% w/w -30g 00.00
POWDER 5% w/w 500g 00.00

AMOXYCILLIN + CLAVULANATE POTASSIUM

CLASS
Beta-lactamase-resistant antimicrobial

ACTION
Potassium clavulanate is a beta-lactamase resistant beta-lactam. It inhibits beta-lactamases produced by some micro organisms and makes them susceptible to amoxicillin which itself is hydrolysed by beta-lactamases.

INDICATIONS

RTI, otitis, UTI, skin and soft-tissue infections, mixed bacterial infections

DOSAGE

Oral, IV, IM, SC
Dog, Cat 8.75mg/kg BW TID IV, IM, SC
12.5-25mg/Kg BW BID Oral

PRECAUTIONS

Penicillin-hyper sensitivity reactions may occur.

07 C ANTI BACTERIALS

AMIKACIN
AMIKIN
MEGACIN
+ MIKACIN

INJ	100 mg	vial	14.87
INJ	250 mg/ml	10 ml	00.00
INJ	250 mg/ml	2 ml	00.00
INJ	250 mg/ml	10 ml	00.00
INJ	250 mg/ml	30 ml	00.00
INJ	250 mg/ml	10 ml	00.00

07 C ANTI BACTERIALS

AMOXYCILLIN
AMOXYSOL

POWDER 5% w/w	50g	00.00
POWDER 50g/100g	100g	00.00
POWDER 50g/100g	100g	00.00
POWDER 50g/100g	200g	00.00

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS		
ACROMIN FORTE	Novitech	
INJ (Amoxicillin 2g, Sulbactam 1g)	INJ	2.5g vial 80.00
INJ (Amoxicillin 3g, Sulbactam 1.5g)	INJ	3g vial 90.00
INJ	INJ	4g vial 115.00
INJ		4.5g vial 220.00
AMOXIRUM FORTE	Virbac	
INJ (Amoxicillin 200 mg, Sulbactam 100mg)		
INJ (Amoxicillin 2g, Sulbactam 1g)		
INJ (Amoxicillin 3g, Sulbactam 1.5g)		
INJ		300mg vial 40.80
INJ		3g vial 196.53
INJ		4.5g vial 268.81
DOSMOX FORTE	Dosch	
INJ (Amoxicillin 2000 mg, Sulbactam 1000 mg)		
INJ		3g vial 200.00

INIMOX FORTE Indian immunologicals

INJ (Amoxicillin 200 mg, Sulbactam 100 mg)		
INJ (Amoxicillin 2000 mg, Sulbactam 1000 mg)		
INJ		300 mg vial 51.00
INJ		3000 mg vial 149.00

PETROMOX Novartis

INJ (Amoxicillin 200 mg, Sulbactam 100mg)		
INJ (Amoxicillin 2g, Sulbactam 1g)		
INJ		300mg vial 45.00
INJ		3g vial 180.00

STALMOX-S Stalgen

INJ (Amoxicillin 2g, Sulbactam 1g)		
INJ		3g vial 00.00

OTHER COMBINATIONS

ACROMIN Novitech		
BOJUS (Amoxicillin 1g, Diclloxacin 1g)		
BOJUS		2g 60.00
MOXEL-D Alembic		
INJ (Amoxicillin 250 mg, Diclloxacin 250 mg)		
INJ (Amoxicillin 25g, Diclloxacin 1.25g)		
INJ (Amoxicillin 1.5 g, Diclloxacin 1.5 g)		
INJ (Amoxicillin 2 g, Diclloxacin 2 g)		
INJ		500 mg vial 25.00

AMPICILLIN		
AMINO penicillin		
ACTION		
Ampicillin inhibits synthesis of bacterial cell wall effecting bactericidal action.		
ANTI BACTERIAL SPECTRUM		
<i>Staphylococcus, Streptococcus, Clostridium, Bacillus anthracis, Listeria, Pasteurella, E.coli, Salmonella, Brucella, Vibrio, Haemophilus, Pseudomonas, Enterobacter, Proteus, Klebsiella.</i>		
INDICATIONS		
Respiratory tract infections, urinary tract infections, gastro intestinal, skin and soft tissue infections, otitis, pneumonia, pharyngitis, mastitis, metritis, synovitis.		
DOSAGE		
Catle, Sheep, Goat, Horse, Pig 5-10 mg/kg BW QID Dog, Cat 20 mg/kg BW QID Oral 10 mg/kg BW QID IM, IV, SC		
PRECAUTIONS		
Ineffective against penicillinase producing organisms. Penicillin-hyper sensitivity reactions may occur		

AMPICILLIN HAL		
INJ		250mg vial 00.00
AMPICILLIN Morvel		
INJ		2.5g vial 43.10
AMPILIN VET Lyka		
INJ		2.5g vial 42.75
BACILIN IBC		
INJ		2g vial 00.00
INJ		2g vial 00.00
BACIPEN Alembic		
INJ		2g vial 33.00

BRANDOCILLIN Intas		
INJ		2.5g vial 39.25
INJ		2.5g vial 38.50
CONAMPI Concept		
INJ		1000 mg vial 22.00
INJ		2000 mg vial 34.00
INJ		2500 mg vial 40.00
DYNACIL VET HAL		
INJ		250mg vial 00.00
INJ		500mg vial 00.00
KAMPBIOTIC KAPL		
INJ		1g vial 00.00
INJ		2g vial 00.00
INJ		2.5g vial 00.00
SOLAMPI Brihans		
INJ		500 mg vial 00.00
INJ		1g vial 00.00
INJ		2g vial 00.00
INJ		2.5g vial 00.00

BETALACTIN Vetcare		
INJ (Ampicillin sodium 1g, Cloxacillin sodium 1g)		
INJ (Ampicillin sodium 2g, Cloxacillin sodium 2g)		
INJ		2g vial 00.00
INJ		4g vial 00.00
BILCILLIN Brilliant		
INJ (Ampicillin sodium 1g, Cloxacillin Sodium 1g)		
INJ (Ampicillin sodium 2g, Cloxacillin Sodium 2g)		
INJ		2g vial 35.88
INJ		4g vial 72.90
BINOCIN Concept		
INJ (Ampicillin 1g, Cloxacillin 1g)		
INJ (Ampicillin 1.25g, Cloxacillin 1.25g)		
INJ (Ampicillin 2g, Cloxacillin 2g)		
INJ		2g vial 39.00
INJ		2.5g vial 44.00
INJ		4g vial 55.00

AMPICILLIN + CLOXACILLIN		
INDICATIONS		
Mastitis, metritis, septicaemia, systemic and local infections, chronic wounds, abscesses, enteritis, post-surgical therapy, pyrexia of unknown origin, pneumonia.		
BIOLOX FORTE Jeps		
INJ (Ampicillin 1.25g, Cloxacillin 1.25g)		
INJ		2.5g vial 42.00
GLENCLOX-500 Ethicare		
INJ (Ampicillin 250 mg, Cloxacillin 250 mg)		
INJ		500 mg vial 00.00
INCLCLOX Brihans		
INJ (Ampicillin 250 mg, Cloxacillin 250 mg)		
INJ (Ampicillin 500 mg, Cloxacillin 500 mg)		
INJ (Ampicillin 1g, Cloxacillin 1g)		
INJ (Ampicillin 1.25g, Cloxacillin 1.25g)		
INJ		500 mg vial 00.00
INJ		1g vial 00.00
INJ		2g vial 00.00
INJ		2.5g vial 00.00
KLOXAMP KAPL		
INJ (Ampicillin 0.5g, Cloxacillin 0.5g)		
INJ		4g vial 55.00

AC-VET Intas		
INJ (Ampicillin sodium 1g, Cloxacillin sodium 1g)		
INJ		2g vial 33.20
AC-VET FORTE Intas		
INJ (Ampicillin sodium 1.5g, Cloxacillin sodium 1.5g)		
INJ		3g vial 44.60
AC-VET MAX Intas		
INJ (Ampicillin sodium 2 g, Cloxacillin sodium 2 g)		
INJ		4g vial 55.00
BAXIVET Lyka		
INJ (Ampicillin sodium 2g, Cloxacillin sodium 2g)		
INJ		4g vial 55.00

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

Dog	4-20 mg/kg BW TID	
PRECAUTIONS		
Avoid usage in penicillin-hyper sensitive animals as cross-resistance between cephalosporins and penicillin has been observed.		
+ ACTICLOR		Active HC
SYRUP	125 mg/ml 30 ml	69.35
+ KEFLOR		Ranbaxy
TAB	375mg 6	220.60
SUSP	125mg/5ml 30ml	80.90

CEFADROXIL


CLASS

Cephalosporin
ACTION
 Cephalosporins interfere with bacterial cell wall synthesis by inactivating transpeptidase enzyme, producing bactericidal effect.

ANTI BACTERIAL SPECTRUM

Staphylococcus, Penicillin-resistant staphylococcus, Streptococcus, Corynebacterium, Clostridium, E.coli, Salmoneiosis, coryza, E.coli/infections

INDICATIONS

 Respiratory tract infections, urinary tract infections, localised infections in skin and soft tissues.

DOSAGE
 Dog, Cat 10-30mg/kg BW TID
Oral

PRECAUTIONS

Avoid usage in penicillin-hyper sensitive animals as cross-resistance between cephalosporins and penicillin has been observed.

+ ELIMINATE
 Zydus Cadila

TAB	125 mg	10	19.06
TAB	250 mg	10	37.64
DRY SYRUP	125 mg/ml	30 ml	20.36
DRY SYRUP	250 mg/ml	30 ml	30.34

+ CEFADROX
 Aristo

TAB	250mg	10's	21.49
SYRUP	125mg/5ml	30ml	11.76

07 C ANTI BACTERIALS

DOSAGE Oral (in drinking water)		
Prophylactic	20g/3000 chicks	
Therapeutic	20g/1500 chicks	
	20g/250 growers	
	20g/100 layers	
Large animals	20g BID	
POWDER	7.5%w/w	20g
		00.00

CEPHAST
 POWDER 7.5%w/w 20g Sterling lab 00.00

LIXEN
 BOLUS 1.5g/ POWDER 7.5% w/w Virbac

DOSAGE Oral (in drinking water)
 Prophylactic 20g 3000 chicks
 Therapeutic 20g /1500 chicks
 20g /250 growers
 20g /100 layers

Large animals 20g BID
 BOLUS 1.5g 2's 64.90
 POWDER 7.5%w/w 10 x 20g 640.50

LIXEN PET
 DRY SUSP 250 mg/5 ml 60 ml 132.65

OMNICEF
 BOLUS 1500 mg 1x4 Ethicare 00.00
 POWDER 7.5% 20g 00.00

+ PHEXIN
 TAB 125 mg 10 35.08
 TAB 250 mg 10 70.30
 TAB 375 mg 10 102.05
 TAB 750 mg 10 184.50
 DRY SYRUP 250 mg/5 ml 30 ml 48.75
 DROPS 100 mg 10 ml 38.70

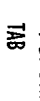
+ SPORIDEX
 TAB 125 mg 10 Ranbaxy (Pharma) 39.90
 TAB 250 mg 10 79.95
 DROPS 100 mg/5 ml 10 ml 35.90

CEFAZOLIDINE
CLASS

First generation cephalosporin
ACTION

Cephalosporins interfere with bacterial cell wall synthesis by inactivating transpeptidase enzyme, producing bactericidal effect.

ANTI BACTERIAL SPECTRUM
Staphylococcus, Streptococcus, Corynebacterium, Clostridium, E.coli, Proteus, Klebsiella

INDICATIONS
 Respiratory tract infections, urinary tract infections, localised infections in skin and soft tissues, mixed bacterial infections


DOSAGE
 Dog, Cat 20-35 mg/kg BW TID
PRECAUTIONS

Avoid usage in penicillin-hyper sensitive animals as cross-resistance between cephalosporins and penicillin has been observed.

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

Cephalosporins interfere with bacterial cell wall synthesis by inactivating transpeptidase enzyme, producing bactericidal effect.
ANTI BACTERIAL SPECTRUM
Staphylococcus, Streptococcus, Corynebacterium, Clostridium, E.coli, Proteus, Klebsiella
INDICATIONS

 Respiratory tract infections, urinary tract infections, localised infections in skin and soft tissues

DOSAGE
 Dog, Cat 15-30 g/kg BW/day in divided doses
PRECAUTIONS

Avoid usage in penicillin-hyper sensitive animals as cross-resistance between cephalosporins and penicillin has been observed.

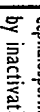
+ CEPORAN
 500 mg vial 30.57
 1g vial 57.87

CEFAZOLIN
CLASS

First generation cephalosporin
ACTION

Cephalosporins interfere with bacterial cell wall synthesis by inactivating transpeptidase enzyme, producing bactericidal effect.

ANTI BACTERIAL SPECTRUM
Staphylococcus, Streptococcus, Corynebacterium, Clostridium, E.coli, Proteus, Klebsiella

INDICATIONS
 Respiratory tract infections, urinary tract infections, localised infections in skin and soft tissues, mixed bacterial infections

DOSAGE
 Dog, Cat 20-35 mg/kg BW TID
PRECAUTIONS

Avoid usage in penicillin-hyper sensitive animals as cross-resistance between cephalosporins and penicillin has been observed.

+ OROZOLIN
 Zydus Alitad

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

INJ	125 mg	1	9.17
INJ	250 mg	1	15.00
INJ	500 mg	1	27.01
INJ	1 g	1	50.80

+ REFLIN

INJ	250 mg	1	13.33
INJ	500 mg	1	20.91
INJ	1 g	1	36.89

CEFIXIME

CLASS

Third generation Cephalosporin


ACTION

Cephalosporins interfere with bacterial cell wall synthesis by inactivating transpeptidase enzyme, producing bactericidal effect.

ANTI BACTERIAL SPECTRUM

Staphylococcus, Penicillin-resistant staphylococcus, Streptococcus, Corynebacterium, Clostridium, E.coli, lactamase producing organisms, Pseudomonas, Anaerobes and Spirchetes.

INDICATIONS

 Respiratory tract infections, urinary tract infections, localised infections in skin and soft tissues, Intra abdominal infections.

DOSEAGE

Dog, Cat 10 mg/kg BW BID

PRECAUTIONS

Avoid usage in penicillin-hyper sensitive animals as cross-resistance between cephalosporins and penicillin has been observed.

+ CEFIX			
TAB	100 mg	10	187.20
TAB	200 mg	4	52.95
+ CEFSPAN			
SUSP	100mg/5ml	30 ml	00.00
+ CEFTAS			
TAB	100 mg	10	79.00
TAB	200 mg	10	149.00
TAB	400 mg	5	99.50

CEFOPERAZONE

CLASS

Third generation cephalosporin

ACTION

Cefoperazone binds to penicillin binding proteins which inhibits final transpeptidation step of production of cell wall peptidoglycans, thus causing cell wall lysis.

ANTI BACTERIAL SPECTRUM

Escherichia coli, Pasteurella haemolytica, Pasteurella multocida, Hemophilus influenzae, Hemophilus parainfluenzae, Pseudomonas aeruginosa, Proteus mirabilis, Proteus vulgaris, Klebsiella pneumoniae, Borelia burgdoleri, salmonella spp, Shigella spp, Enterobacter spp, Moraxella spp, Neisseria spp, Actinobacillus spp, Citrobacter spp, Staphylococcus aureus, Staphylococcus hemolyticus, Streptococcus pyogenes, Streptococcus pneumoniae, Streptococcus agalactiae, Streptococcus viridans, Streptococcus epidermidis, Bacillus spp, Clostridium spp, Bacteroides fragilis, Fusobacterium spp

INDICATIONS

Animals-Black quarter, Hemorrhagic septicemia, Broncho-pneumonia, Nephritis, Cystitis, Endometritis, Metritis, Pyometra, Mastitis, Actinobacillosis, Osteoarthritis, Bacterial meningitis, pre-operative prophylaxis, post-operative treatment

DOSEAGE

Animals 5-10 mg/kg BW

PRECAUTIONS

Avoid usage in penicillin-hypersensitive animals as cross resistance between cephalosporins and penicillin has been observed.

+ CEFONYCN			
INJ	1g	vial	235.00
+ MAGNAMYCN			
INJ	250 mg	vial	105.99
INJ	1g	vial	361.51
INJ	2g	vial	579.13

07 C ANTI BACTERIALS

IM, IV

DOSEAGE
Large animals 5-10 mg/kg BW
Small animals 10-15 mg/kg BW

CEFVEL

INJ	(Cefoperazone 1g, Sulbactam 1g)	Morvel
INJ	(Cefoperazone 500mg, Sulbactam 500mg)	
INJ	1g	105.00
INJ	2g	195.00

+ ZOSUL

(Cefoperazone 0.5g, Sulbactam 0.5g)

210.50

CEFTAK-SB

INJ	(Cefoperazone 250 mg, Sulbactam 250 mg)	Novitech
INJ	(Cefoperazone 1g, Sulbactam 1g)	
INJ	(Cefoperazone 2g, Sulbactam 1g)	
INJ	(Cefoperazone 3g, Sulbactam 1.5g)	
INJ	500 mg	55.00
INJ	2g	145.00
INJ	3g	190.00
INJ	4.5g	230.00

CEFOTAXIME

CLASS

Third generation cephalosporin


ACTION

Cephalosporins interfere with bacterial cell wall synthesis by inactivating transpeptidase enzyme, producing bactericidal effect.

ANTI BACTERIAL SPECTRUM

Staphylococcus, Penicillin-resistant staphylococcus, Streptococcus, Corynebacterium, Clostridium, E.coli, lactamase producing organisms, Pseudomonas, Anaerobes and Spirchetes.

INDICATIONS

 Respiratory tract infections, urinary tract infections, localised infections in skin and soft tissues, Intra abdominal infections, tuberculosis.

DOSEAGE

Dog, Cat 25-50 mg/kg BW/days divided doses

PRECAUTIONS

Avoid usage in penicillin-hyper sensitive animals as cross-

resistance between cephalosporins and penicillin has been observed.

BRITAX

INJ	250 mg	vial	00.00
INJ	500 mg	vial	00.00
INJ	1g	vial	00.00

CEFOTAXIME

INJ	250 mg	vial	00.00
INJ	500 mg	vial	00.00
INJ	1g	vial	00.00

CRILCEE

3g Cattle Remedies 118.00

HALTAX

2g vial 43.91

LYFOVET

INJ	2g	vial	60.39
INJ	4g	vial	117.45

+ TAXIM

INJ	125 mg	vial	12.28
INJ	250 mg	vial	15.45
INJ	500 mg	vial	20.66
INJ	1g	vial	30.99
INJ	2g	vial	73.73

CEFTAZIDIME

CLASS

Third Generation Cephalosporin


ACTION

Binds to one or more proteins which involve in bacterial cell wall synthesis, thus inhibiting biosynthesis and arresting cell wall assembly resulting to bacterial cell death.

ANTIBACTERIAL SPECTRUM

Gram negative organisms.

INDICATIONS

 Respiratory Tract Infections, Urinary Tract Infections, Skin and Soft tissue Infections

DOSEAGE

IV

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

Dog, Cat 20-50 mg/kg BW BID or TID
PRECAUTIONS
 Avoid use in penicillin hypersensitive animals as cross resistance between penicillins and cephalosporins has been observed.

+ BECTOZID	1g	Cadila (Genstar)	338.00
+ FORTUM	250 mg		GSK 109.50
	500 mg		172.96
	1 g		334.17
	2 g		590.00

CEFTIOFUR

CLASS

Third generation cephalosporin

ACTION

Cephalosporins interfere with bacterial cell wall synthesis by inactivating transpeptidase enzyme, producing bactericidal effect.

ANTI BACTERIAL SPECTRUM

Pasteurella haemolytica, Pasteurella multocida, Hemophilus somnus, Fusobacterium necrophorum, Actinobacillus pleuropneumoniae, Moraxella bovis, Bacteroides melanogenicus, Staphylococcus aureus, Staphylococcus agalactiae, Staphylococcus dysgalactiae, Streptococcus uberis, Streptococcus bovis, Streptococcus zooepidemicus, Actinomyces pyogenes

INDICATIONS

 Respiratory tract infections, Urinary tract prophylaxis and therapy in surgery

DOSAGE

IM, SC

Cattle 1.1-2.2 mg/kg BW IM
 Horse 2.2-4.4 mg/kg BW IM
 Sheep, Goat 1.1-2.2 mg/kg BW IM
 Pig 3-5 mg/kg BW IM
 Dog 2.2 mg/kg BW SC
 Day-old chicks 0.08-0.20 mg/bird SC
 Day-old pout 0.17-0.5 mg/bird SC

PRECAUTIONS

Avoid usage in penicillin-hypersensitive animals as cross

resistance between cephalosporins and penicillin has been observed. The safety of ceftiofur has not been determined for horses intended for breeding.

BOVICEF Indian immunologicals

INJ	500 mg	vial	181.00
INJ	1 g	vial	362.00

CEFTIVET

INJ	1g	vial	365.00
INJ	4g	vial	1280.00

XCEFT

INJ	500 mg	vial	182.50
INJ	1g	vial	325.30

YNEL

INJ	1g	vial	359.19
INJ	4g	vial	00.00

CEFTIZOXIME

CLASS

Third Generation Cephalosporin

ACTION

Ceftizoxime is beta-lactam antibiotic that produces its bactericidal action by interfering with the production of cell wall peptidoglycans, thus causing cell wall lysis. Unlike other third generation cephalosporins, in ceftizoxime, the whole C-3 side chain has been removed to prevent deactivation by hydrolytic enzymes.

ANTIBACTERIAL SPECTRUM

E.Coli, Staphylococcus spp., Streptococcus spp.

INDICATIONS

 Mastitis

DOSAGE

Large animals 5mg/kg BW single dose therapy can maintain optimum bactericidal therapeutic concentration for 96hrs.

IV

M-CEFT

INJ	1.5g	vial	380.00
INJ	2.5g	vial	585.00

07 C ANTI BACTERIALS

CEFTRIAXONE

CLASS

Third generation cephalosporin

ACTION

Ceftriaxone is beta-lactam antibiotic that produces its bactericidal action by interfering with the production of cell wall peptidoglycans, thus causing cell wall lysis.

ANTI BACTERIAL SPECTRUM

Escherichia coli, Pasteurella haemolytica, Pasteurella multocida, Hemophilus influenzae, Hemophilus para influenzae, Pseudomonas aeruginosa, Proteus mirabilis, Proteus vulgaris, Klebsiella pneumoniae, Borrelia burgdorferi, salmonella spp, Shigella spp, Enterobacter spp, Moraxella spp, Neisseria spp, Actinobacillus spp, Citrobacter spp, Staphylococcus aureus, Staphylococcus hemolyticus, Streptococcus pyogenes, Streptococcus pneumoniae, Streptococcus agalactiae, Streptococcus viridans, Streptococcus epidermidis, Bacillus spp, Clostridium spp, Bacteroides fragilis, Fusobacterium

INDICATIONS

 Black quarter, Hemorrhagic septicemia, Broncho-pneumonia, Nephritis, Cystitis, Endometritis, Metritis, Pyometra, Mastitis, Actinobacillosis, Osteo-arthritis, Bacterial meningitis, pre-operative prophylaxis, post-operative treatment.

IM, IV, SC

Large animals 5-10 mg/kg BW
 Small animals 15-25mg/kg BW

PRECAUTIONS

Avoid usage in penicillin-hypersensitive animals as cross resistance between cephalosporins and penicillin als been observed.

INJ	3g	vial	99.00
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INJ	3g	vial	Geevet 149.00
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INJ	3g	vial	Century 00.00
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INJ	3g	vial	Cipla 165.36
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INJ	0.25g	vial	HAL 00.00
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INJ	0.5g	vial	00.00
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INJ	1g	vial	00.00
-----	----	------	-------

INJ	2g	vial	124.80
-----	----	------	--------

INJ	3g	vial	162.24
-----	----	------	--------

INJ	0.25g	vial	Intas 25.00
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INJ	0.5g	vial	44.00
-----	------	------	-------

INJ	1g	vial	70.00
-----	----	------	-------

INJ	2g	vial	119.00
-----	----	------	--------

INJ	3g	vial	156.00
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INJ	4g	vial	180.00
-----	----	------	--------

INJ	3g	vial	Lyka 99.00
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INJ	3g	vial	Morvel 135.00
-----	----	------	---------------

INJ	250 mg	vial	Alembic 25.00
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INJ	2g	vial	115.00
-----	----	------	--------

INJ	3g	vial	150.00
-----	----	------	--------

INJ	3g	vial	Novitech 151.00
-----	----	------	-----------------

INJ	3g	vial	Dosch 169.00
-----	----	------	--------------

INJ	3g	vial	Indian immunologicals 147.00
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INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

Dog, Cat 20-50 mg/kg BW BID or TID
PRECAUTIONS
 Avoid use in penicillin hypersensitive animals as cross resistance between penicillins and cephalosporins has been observed.

+ BECTOZID	1g	Cadila (Genstar)	338.00
+ FORTUM	250 mg		GSK 109.50
	500 mg		172.96
	1 g		334.17
	2 g		590.00

CEFTIOFUR

CLASS

Third generation cephalosporin


ACTION

Cephalosporins interfere with bacterial cell wall synthesis by inactivating transpeptidase enzyme, producing bactericidal effect.

ANTI BACTERIAL SPECTRUM

Pasteurella haemolytica, Pasteurella multocida, Hemophilus somnus, Fusobacterium necrophorum, Actinobacillus pleuropneumoniae, Moraxella bovis, Bacteroides melanogenicus, Staphylococcus aureus, Staphylococcus agalactiae, Staphylococcus dysgalactiae, Streptococcus uberis, Streptococcus bovis, Streptococcus zooepidemicus, Actinomyces pyogenes

INDICATIONS

 Respiratory tract infections, Urinary tract prophylaxis and therapy in surgery

DOSAGE

IM, SC

Cattle 1.1-2.2 mg/kg BW IM
 Horse 2.2-4.4 mg/kg BW IM
 Sheep, Goat 1.1-2.2 mg/kg BW IM
 Pig 3-5 mg/kg BW IM
 Dog 2.2 mg/kg BW SC
 Day-old chicks 0.08-0.20 mg/bird SC
 Day-old pout 0.17-0.5 mg/bird SC

PRECAUTIONS

Avoid usage in penicillin-hypersensitive animals as cross

resistance between cephalosporins and penicillin has been observed. The safety of ceftiofur has not been determined for horses intended for breeding.

BOVICEF Indian immunologicals

INJ	500 mg	vial	181.00
INJ	1 g	vial	362.00

CEFTIVET

INJ	1g	vial	365.00
INJ	4g	vial	1280.00

XCEFT

INJ	500 mg	vial	182.50
INJ	1g	vial	325.30

YNEL

INJ	1g	vial	359.19
INJ	4g	vial	00.00

CEFTIZOXIME

CLASS

Third Generation Cephalosporin

ACTION

Ceftizoxime is beta-lactam antibiotic that produces its bactericidal action by interfering with the production of cell wall peptidoglycans, thus causing cell wall lysis. Unlike other third generation cephalosporins, in ceftizoxime, the whole C-3 side chain has been removed to prevent deactivation by hydrolytic enzymes.

ANTIBACTERIAL SPECTRUM

E.Coli, Staphylococcus spp., Streptococcus spp.

INDICATIONS

 Mastitis

DOSAGE

Large animals 5mg/kg BW single dose therapy can maintain optimum bactericidal therapeutic concentration for 96hrs.

IV

M-CEFT

INJ	1.5g	vial	380.00
INJ	2.5g	vial	585.00

07 C ANTI BACTERIALS

CEFTRIAXONE

CLASS

Third generation cephalosporin

ACTION

Ceftriaxone is beta-lactam antibiotic that produces its bactericidal action by interfering with the production of cell wall peptidoglycans, thus causing cell wall lysis.

ANTI BACTERIAL SPECTRUM

Escherichia coli, Pasteurella haemolytica, Pasteurella multocida, Hemophilus influenzae, Hemophilus para influenzae, Pseudomonas aeruginosa, Proteus mirabilis, Proteus vulgaris, Klebsiella pneumoniae, Borrelia burgdorferi, salmonella spp, Shigella spp, Enterobacter spp, Moraxella spp, Neisseria spp, Actinobacillus spp, Citrobacter spp, Staphylococcus aureus, Staphylococcus hemolyticus, Streptococcus pyogenes, Streptococcus pneumoniae, Streptococcus agalactiae, Streptococcus viridans, Streptococcus epidermidis, Bacillus spp, Clostridium spp, Bacteroides fragilis, Fusobacterium

INDICATIONS

 Black quarter, Hemorrhagic septicemia, Broncho-pneumonia, Nephritis, Cystitis, Endometritis, Metritis, Pyometra, Mastitis, Actinobacillosis, Osteo-arthritis, Bacterial meningitis, pre-operative prophylaxis, post-operative treatment.

IM, IV, SC

Large animals 5-10 mg/kg BW
 Small animals 15-25mg/kg BW

PRECAUTIONS

Avoid usage in penicillin-hypersensitive animals as cross resistance between cephalosporins and penicillin als been observed.

INJ	3g	vial	99.00
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INJ	3g	vial	Geevet 149.00
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INJ	3g	vial	Century 00.00
-----	----	------	---------------

INJ	3g	vial	Cipla 165.36
-----	----	------	--------------

INJ	0.25g	vial	HAL 00.00
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INJ	0.5g	vial	00.00
-----	------	------	-------

INJ	1g	vial	00.00
-----	----	------	-------

INJ	2g	vial	124.80
-----	----	------	--------

INJ	3g	vial	162.24
-----	----	------	--------

INJ	0.25g	vial	Intas 25.00
-----	-------	------	-------------

INJ	0.5g	vial	44.00
-----	------	------	-------

INJ	1g	vial	70.00
-----	----	------	-------

INJ	2g	vial	119.00
-----	----	------	--------

INJ	3g	vial	156.00
-----	----	------	--------

INJ	4g	vial	180.00
-----	----	------	--------

INJ	3g	vial	Lyka 99.00
-----	----	------	------------

INJ	3g	vial	Morvel 135.00
-----	----	------	---------------

INJ	250 mg	vial	Alembic 25.00
-----	--------	------	---------------

INJ	2g	vial	115.00
-----	----	------	--------

INJ	3g	vial	150.00
-----	----	------	--------

INJ	3g	vial	Novitech 151.00
-----	----	------	-----------------

INJ	3g	vial	Dosch 169.00
-----	----	------	--------------

INJ	3g	vial	Indian immunologicals 147.00
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INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

Dog, Cat 20-50 mg/kg BW BID or TID
PRECAUTIONS
 Avoid use in penicillin hypersensitive animals as cross resistance between penicillins and cephalosporins has been observed.

+ BECTOZID	1g	Cadila (Genstar)	338.00
+ FORTUM	250 mg		GSK 109.50
	500 mg		

INFECTIONS & INFESTATIONS

TT-CEF	INJ	0.5g	vial	43.00	TK	INJ	(Ceftriaxone 2g, Sulbactam 1g)
	INJ	3g	vial	159.00		INJ	(Ceftriaxone 3g, Sulbactam 1.5g)
	INJ	3g	vial	99.00		INJ	4.5g

TRICEF
Cattle Remedies

VETACEPH
Vetcare

INJ	1g	vial	00.00
INJ	2g	vial	00.00
INJ	3g	vial	00.00
INJ	4g	vial	00.00

MOCEF
Vetoquinol

INJ	0.5g	vial	47.70
INJ	3g	vial	172.90

ZYDACEF
Zydus AHL

INJ	4g	vial	180.00
-----	----	------	--------

CEFTRIAOXONE + SULBACTAM COMBINATIONS

DOSAGE
IM, IV, SC
Animals 5-6 mg/kg BW

CEFT PLUS
Lyka

INJ	(Ceftriaxone 2g, Sulbactam m 1g)	
INJ	(Ceftriaxone 3g, Sulbactam 1.5g)	189.00
INJ	3g	279.00
INJ	4.5g	

SAFEFET FORTE
Dosch

INJ	(Ceftriaxone 2g, Sulbactam 1g)	195.00
INJ	3g	

NOVICEF-S
Novitech

INJ	(Ceftriaxone 2g, Sulbactam 1g)	165.00
INJ	3g	

STACEF-DS
Stallen

INJ	(Ceftriaxone, Sulbactam)	50ml	00.00
INJ		100ml	00.00

VETACEPH PLUS
Vetcare

INJ	(Ceftriaxone 2g, Sulbactam 1g)	00.00
INJ	(Ceftriaxone 3g, Sulbactam 1.5g)	00.00
INJ	3g	00.00
INJ	4.5g	00.00

CEFTRIAOXONE + TAZOBACTAM COMBINATIONS

CLASS
Semi synthetic beta lactamase inhibitor

ACTION
It is a potent highly specific irreversible inhibitor of beta lactamases produced by gram -ve & +ve aerobes & anaerobes exerting its action by binding with these enzymes and blocks their destructive hydrolytic activity.

INDICATIONS

• Mastitis, H.S, Pneumonia, Peritonitis, Skin, Soft tissue infections

DOSAGE
IV, IM
Large Animals 5-10 mg/kg BW
Calf, Sheep, Goat 10-15 mg/kg BW
Dog, Cat 15-25 mg/kg BW

PRECAUTIONS

• Penicillin-hyper sensitivity reactions may occur.

INTACEF TAZO
Intas

INJ	(Ceftriaxone 500 mg, Tazobactam 62.50 mg)	
INJ	(Ceftriaxone 2000 mg, Tazobactam 250 mg)	
INJ	(Ceftriaxone 3000 mg, Tazobactam 375 mg)	
INJ	(Ceftriaxone 4000 mg, Tazobactam 500 mg)	

INJ	562.50 mg	60.00
INJ	2250 mg	210.00
INJ	3375 mg	305.00
INJ	4500 mg	380.00

VETACEPH TAZO
Vetcare

INJ	(Ceftriaxone 3000 mg, Tazobactam 375 mg)	00.00
INJ	3375 mg	

VETAZO
Zydus AHL

INJ	(Ceftriaxone 2000 mg, Tazobactam 250 mg)	
INJ	(Ceftriaxone 3000 mg, Tazobactam 375 mg)	
INJ	2250 mg	210.00
INJ	3375 mg	299.00

THE BRANDS OF NATIONAL QUALITY

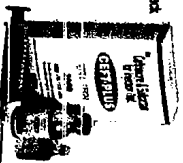
CEFT-PLUS

Wider Spectrum, Greater Speed & Better Efficacy.

Composition: Each vial contains: Ceftriaxone sodium USP equivalent to Ceftriaxone 200.00mg Sulbactam sodium USP equivalent to sulbactam 100.15g

Why CEFT-PLUS to be used?
• Better stability to different Beta Lactamases
• Assured results in Acute & Chronic cases
• Full antibiotic spectrum of Ceftriaxone is restored by the addition of Sulbactam
• CEFT-PLUS provides effective against many strains of bacteria, that are resistant to other antibiotics (Penicillin, Cephalosporins, Gentamycin, Neomycin, Streptomycin)

Pkg.:
3 gm & 4.5 gm Pack



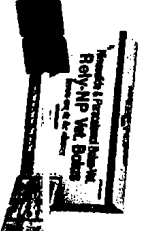
RELY-NP BOLUS

Mefenamic Acid + Paracetamol
Anti-inflammatory, Antipyretic & Analgesic

Composition: Each bolus contains: Mefenamic Acid 400 mg Paracetamol 1500 mg Excipients q.s.

Why RELY-NP to be used?
• Good anti-inflammatory, analgesic and antipyretic action.
• Paracetamol addition with Mefenamic acid reduces the dosage of Mefenamic acid.
• Higher Safety Index
• RELY-NP gives quick response to therapy.

Pkg.:
Strip of 4 bolus, 25X4x4 bolus



NIL-O-PAIN

Meloxicam + Paracetamol
Anti-inflammatory, Antipyretic & Analgesic

Composition: Each ml contains: Meloxicam 8.2 mg Paracetamol 130 mg Benzyl Alcohol 1% w/v Water for Injection q.s.

Why NIL-O-PAIN to be used?
• Provides anti-inflammatory and soothing effect.
• Reduces Pain and Swelling
• Fast acting

Pkg.:
30 ml & 100 ml



BIOBOOST

The Performance Enhancing Probiotic Leader

Available in THREE Forms:-
BIOBOOST BOLUS
BIOBOOST POWDER,
BIOBOOST FORTE

Composition: Each BIOBOOST BOLUS provides: Live Yeast culture 3g Live Bactericellulose Sporegones 20 million CFU Amino acids 2g Liver extract 5mg O.S.



Composition: Each BIOBOOST FORTE provides: Live yeast culture 20 million CFU L-Aspartic Acid 2gm L-Valine hydrochloride 50 mg DL-Methionine 50 mg Choline Chloride 80 mg D-Biotin 0.2 mg

Composition: Each 1g provides: 2g Yeast enriched Trace mineral elements of Selenium 0.3mcg Cobalt 0.6 mg Magnesium 65 mg Amino acids 50 mg Zinc 25 mg Copper 5.0 mg Iron 0.80 mg Excipient q.s.



- Why BIOBOOST to be used?
 - The only leading Probiotic which maintains normal rumen ecology
 - Assured efficacy in digestion, heat, diarrhea and anaemia.
 - Releases enzymes to enhance digestive process.
 - Enhances production of B Vitamins and amino acids.
 - Makes broader environment for probiotic pathogens.
 - Provides congenial environment for growth of useful bacteria.
 - Facilitates better absorption of digested nutrients.

- Advantages of BIOBOOST FORTE
 - Increases animal productivity & reproductive performance
 - Improves digestion & controls anaemia
 - Enhances growth of pathogenic bacteria like E. Coli, Salmonella etc.
 - Vitamin B & Enzymes availability leads to improved performance
 - As a supportive treatment in mastitis.

For further details write to :

LYKA EXPORTS LIMITED
LYKA ANIMAL HEALTHCARE DIVISION

Shiv Shakti Industrial Estate, Opp. Mittal Estate, Andheri Kuria Road, Andheri (E), Mumbai - 400 059.



Revolutionary Concept From VENKY'S LIVESTOCK



FERTIRICH™
Natural Way to Enhance Fertility

ASSURE™
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Bupaven™
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The Drug of Choice for Theileriosis.

VENCAL PLUS™
High Power Calcium and Phosphorus Supplement
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VENTRIMIN™
BIO-CHALATED MINERALS

Bio-Chalated Minerals, Stable Vitamins & Maximum Bio-available 18 By-pass amino acids

Antheliz-LS™
A Broad Spectrum Anthelmintic For Livestock

VENFLOX™
No Resistance, Bactericidal Fluoroquinolone

FENVEN-3™
A Broad Spectrum Anthelmintic For Livestock

VENTRIMIN forte™
A Unique Synergistic Vitamin and Mineral Feed Combination for Improved Fertility & Performance

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The Most Powerful Hepato Protective & Revitalizer with Proven Haematinics.

FLORAGEST Powder™
Preferred combination of prebiotic, probiotics & fibre digesting Enzymes



07 C ANTI BACTERIALS

WOCFF-XIP	Vetoquinol
INJ (Ceftaxone 3 g, Tazobactam 375 mg)	
DOSAGE IM, IV	
Cattle, Buffalo	5-6 mg / kg BW
INJ	3.375 g
	320.00

CEFUROXIME

CLASS
Third Generation Cephalosporin
ACTION

Binds to one or more proteins which involve in bacterial cell wall synthesis, thus inhibiting biosynthesis and arresting cell wall assembly resulting to bacterial cell death.

ANTIBACTERIAL SPECTRUM

Gram negative organisms
INDICATIONS

Respiratory Tract Infections, Urinary Tract Infections, Skin and Soft tissue Infections

DOSAGE

Dog, Cat 10-15 mg/kg BW BID or TID

PRECAUTIONS

Avoid use in penicillin hypersensitive animals as cross resistance between penicillins and cephalosporins has been observed.

+ CEFASYN
INJ 750 mg vial 111.00
Cipla

+ CETOGEN
INJ 250 mg vial 48.33
INJ 750 mg vial 101.96
Cadila (Zeita)

+ SUPACEF
INJ 250 mg vial 54.17
INJ 750 mg vial 111.06
INJ 1.5 g vial 215.35
GSK

CHLORAMPHENICOL

CLASS
Broad spectrum anti bacterial
ACTION

Chloramphenicol effects bactericidal/bacteriostatic action by inhibition of protein synthesis. Chloramphenicol readily crosses blood-brain, pleural and placental barriers.

ANTI BACTERIAL SPECTRUM

Penicillin-resistant staphylococcus, Staphylococcus, Streptococcus, Bacillus, Clostridium, Actinomyces, Corynebacterium, E.coli, Pasteurella, Salmonella, Vibrio, Bacella, Shigella, Haemophilus, Rickettsia, Mycoplasma, Chlamydia, Spherophorus necrophorus.

INDICATIONS

Bacterial enteritis, pneumonia, urinary tract infections, mastitis, metritis, naval ill, joint ill, foot rot, actinobacillosis, pasteurellosis, meningitis, hepatitis, otitis, ocular infections, rickettsial infections.

Bacterial enteritis, urinary tract infections, respiratory tract infections, genital tract infections, meningitis, otitis, ocular infections.

E.coli infections, fowl cholera, infectious coryza salmonellosis, fowl typhoid, secondary infections in fowl pox and Ranikhet disease.

DOSAGE Oral, I, V, IM

Bovine 2-4 mg/kg BW BID IV
20-30 mg/kg BW IM
Sheep, Goat 10 mg/kg BW BID IV
30-40 mg/kg BW IM
Dog 25-50 mg/kg BW BID IV
Poultry Refer products below.

PRECAUTIONS

Avoid use in pups. Prolonged use may result in reversible bone marrow suppression and aplastic anaemia. Clinical signs of toxicosis may be seen in cats exhibiting CNS depression, dehydration, inappetance and vomiting and weight loss.

CHLORAMPHENICOL SODIUM SUCCINATE
KAPL

INJ 1g vial 00.00

CHLORAXIN
INJ 3g vial 90.10
Cipla

CHLORCETIN VET
INJ 3g 91.00
Dosch

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

CHLOROPHEN (INJ)	150 mg/ml	30 ml vial	51.30	Vetindia
CHLOROTEC FORTE (INJ)	150 mg/ml	30 ml vial	00.00	Neospark
CHLOROTEC-SP POWDER 200 mg/g				Neospark
DOSAGE Oral				
Poultry	1g/5 Lt. water or 50g/100 kg feed			
Animals	50 mg/kg BW/day			
CHLOROVET (INJ)	200 mg/g	50g	95.60	G. Loucatos
LYKACETIN (INJ)	1g	vial	39.51	Lyka
(INJ)	2g	vial	64.53	
(INJ)	3g	vial	91.35	

Tetracyclines have bacterostatic action, as they inhibit bacterial protein synthesis.

ANTI BACTERIAL SPECTRUM

Streptococci, Clostridium, Brucella, Haemophilus, Klebsiella, Pasteurella, E.coli, Salmonella, Bacillus anthracis, Coryne bacterium, Enterobacter, Trypanema, Chlamydia, Rickettsia, Yersinia pestis.

INDICATIONS



Mixed bacterial infections

Synovitis, blue comb, secondary bacterial infections

DOSAGE

Large animals 10-20 mg/kg BW
Small animals 25-50 mg/kg BW

Oral

PRECAUTIONS

Refer products below.
Contra-indicated in pups and pregnant animals. Avoid milk feeding after oral administration. Chlorotetracycline is more irritant than other tetracycline and oral administration in animals may lead to nausea, emesis and diarrhoea.

NEOCHLOR FORTE Vetcare

NEOCHLOR FORTE
POWDER 20%w/w

Vetcare

DOSAGE Oral

1g/5 Lt. of water on day 1

Poultry.

1g/10 Lt. of water for next 3-5 days

POWDER 20%w/w

50g

00.00

VESCHLOR

(INJ)	100 mg/ml	10 ml	00.00	Vesper
(INJ)	100 mg/ml	30 ml	00.00	
(INJ)	100 mg/ml	50 ml	00.00	
(INJ)	100 mg/ml	100 ml	00.00	

VESCHLOR-125

(INJ)	125 mg/ml	10 ml	00.00	Vesper
(INJ)	125 mg/ml	30 ml	00.00	
(INJ)	125 mg/ml	50 ml	00.00	
(INJ)	125 mg/ml	100 ml	00.00	

CHLORTETRACYCLINE

CLASS

Tetracycline

ACTION

07 C ANTI BACTERIALS

CHLOROTEC FORTE (INJ)	150 mg/ml	30 ml vial	00.00	Vetindia
CHLOROTEC-SP POWDER 200 mg/g				Neospark
DOSAGE Oral				
Poultry	1g/5 Lt. water or 50g/100 kg feed			
Animals	50 mg/kg BW/day			
CHLOROVET (INJ)	200 mg/g	50g	95.60	G. Loucatos
LYKACETIN (INJ)	1g	vial	39.51	Lyka
(INJ)	2g	vial	64.53	
(INJ)	3g	vial	91.35	

Upper Respiratory tract infections, G I infections, Anthrax, Enterotoxaemia, Mastitis, Septic Arthritis, Urinary infections, Urinary tract infections, Meningitis.

Glaser's disease

Swine dysentery

Respiratory tract infections, GI infections, Urinary tract, skin & bone infections

Colisepticaemia, Infectious coryza, Salmonellosis, CRD, Fowl cholera.

DOSAGE

Dog, Cat 5-15 mg/kg BW

Cattle, Sheep 4-5 mg/kg BW

Poultry Refer the products below

Oral, IM, IV

PRECAUTIONS

Refer products below.

Contra-indicated in young ones as it may produce arthropathic effect. Side effects like gastro intestinal disturbances, CNS disturbances and rashes may be seen.

BILCIPRO Brilliant

(INJ) 100 mg/ml 30 ml 117.90

CEFLOX-VET Ethicare

(INJ) 40 mg/ml 30 ml 00.00

CEFTAK BOLS Novitech

(BOLS) 2.5g 10 x 2 450.00

C-FLOX Intas

(INJ) 40 mg/ml 50 ml 67.00

C-FLOX POWER Intas

(INJ) 100 mg/ml 15 ml 55.00

(INJ) 100 mg/ml 50 ml 157.00

+ CIPRAN Ranbaxy

TAB 250 mg 10's 53.36

INF 100 mg/50 ml 100 ml 51.10

+ CIPROBID Zydus Cadila

TAB 250 mg 10's 37.50

INF 2 mg/ml 100 ml 35.00

CIPROFLOXACIN HAL

(INJ) 40 mg/ml 100 ml 00.00

CIPROVET Vetindia

(BOLS) 2g 1's 27.00

(INJ) 40 mg/ml 10 ml 15.50

(INJ) 40 mg/ml 30 ml 39.60

(INJ) 40 mg/ml 50 ml 62.10

CIPROVET-100 Vetindia

(INJ) 100 mg/ml 30 ml 81.00

CIPTEC VET Cipla

(INJ) 40 mg/ml 30 ml 90.00

+ QUINTOR Torrent

TAB 250 mg 10's 33.90

INF 2 mg/ml 100 ml 19.69

SIPROXIN 10% Neospark

POWDER 10% 1g/Lt. of water 3-5 days

Poultry 10%w/w 50g 64.90

SIPROXIN 40 Neospark

(INJ) 40 mg/ml 30 ml 41.25

V-CIPROL Varsha

POWDER 10%w/w 1g/Lt. of water for 3-5 days

Poultry 10%w/w 100g 131.00

POWDER 10%w/w 500g 545.00

CIPROFLOXACIN COMBINATIONS

CEFLOX-TZ VET Ethicare

BOLS (Ciprofloxacin) 500 mg, Tinzazole (800 mg)

SUSP (Ciprofloxacin 125 mg, Tinzazole 150 mg)/5ml

BOLS 2's 00.00

SUSP 60 ml 00.00

C-FLOX-TZ Intas

TAB (Ciprofloxacin HCl 250 mg, Tinzazole 300 mg)

HAL

147

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

BOLUS (Ciprofloxacin HCl) 1500 mg, Tinzazole 1800 mg)

INDICATIONS

Diarrhoea associated with *Colibacillus*, *Salmonellosis*, John's disease, Clostridial infection, endotoxemic mastitis, Giardiasis, Proteus, Pseudomonas and viral infections

DOSAGE Oral

Large animals 1-2 bolus OD for 3-5 days

Small animals 1 tab/15-25 kg BW

TAB 10's 46.59

BOLUS 2's 47.32

CIPROSOL-TZ Arosol

BOLUS (Ciprofloxacin HCl) 1500mg, Tinzazole 1800mg)

INDICATIONS

Diarrhoea associated with *Colibacillus*, *Salmonellosis*, John's disease, Clostridial infection, endotoxemic mastitis, Giardiasis, Proteus, Pseudomonas and viral infections

DOSAGE Oral

Large animal 1bolus / 200kg for 3-5 days

BOLUS 4x1's 85.00

CIPROVET-T Vetindia

BOLUS (Ciprofloxacin) 1500 mg, Tinzazole 1800 mg)

SUSP (Ciprofloxacin 125 mg, Tinzazole 150 mg)/5 ml

BOLUS 1's 27.00

SUSP 60 ml 59.60

CIPTAS-L Intas

TAB (Ciprofloxacin HCl) 250 mg, *Lactobacillus sporogenes* 20 million CFU)

INDICATIONS

LRT, UT, GI tract infections, soft tissue infections

DOSAGE Oral

Small animals 1/2-1 tab/20-25 kg BW BID

for 3-4 days

TAB 6's 43.72

CIPTAS-TZ Intas

SUSP (Ciprofloxacin 125 mg, Tinzazole 150 mg)/5 ml

INDICATIONS

Diarrhoea associated with *Colibacillus*, *Salmonellosis*, Clostridial infection, Giardiasis, Proteus, Pseudomonas infections

DOSAGE Oral

Small Ruminants 5 ml/20 kg BW for 2-3 days

SUSP 75 ml 81.12

SUSP 150 ml 146.64

GRIP-TOL Intas

SUSP (Ciprofloxacin HCl) 125mg, Tinzazole 150mg/5 ml

INDICATIONS

Diarrhoea associated with *Colibacillus*, *Salmonellosis*, Clostridial infection, Giardiasis, Proteus, Pseudomonas infections.

DOSAGE Oral

Small animals 5 ml/20-25 kg BW BID for 3-4 days

SUSP 60 ml 75.00

LYCIP-TZ BOLUS Lyka

BOLUS (Ciprofloxacin 1500 mg, Tinzazole 1800 mg)

DOSAGE Oral

1 bolus 300 kg BW, for 3-5 days

BOLUS 10x4's 65.00

CLARITHROMYCIN

CLASS

Macrolide Antimicrobial


ACTION

Inhibits protein synthesis by binding to the 50S ribosomal subunits.

ANTIBACTERIAL SPECTRUM

Gram-Positive cocci, Gram-Positive bacilli, some Gram-Negative bacilli, *Helicobacter*, *Actinomyces*, *Mycardia*, *Chlamydia*, *Rickettsia*.

INDICATIONS

 Respiratory tract infections, mild to moderate skin and soft tissue infections and non-tubercular mycobacterial infections.

DOSAGE

Dog 4-12 mg/kg BW BID

Cat 5-10 mg/kg BW BID

PRECAUTIONS

Always administer on an empty stomach.

+ CLARITHRO Alembic

TAB 250 mg 4 79.50

TAB 500 mg 4 150.00

+ CRIXAN Ranbaxy (Bexcel)

TAB 125 mg 10 139.51

TAB 250 mg 4 88.63

TAB 500 mg 4 200.00

07 C ANTI BACTERIALS

SUSP 125 mg/5ml 30 ml 103.50

CLINDAMYCIN

CLASS

Lincosamide antibiotic


ACTION

Clindamycin inhibits protein synthesis by reversibly binding to the 50S ribosomal subunit, blocking the transpeptidation.

ANTIBACTERIAL SPECTRUM

Gram-Positive cocci, Anaerobes, Mycoplasma, *Trophlasma gondii*

INDICATIONS

 Bone and joint infections, Pyoderma, Topoplasmosis, Oral cavity infections

DOSAGE

Dog, Cat 5.5 mg/kg BW BID or 11mg/kg BW OD

TOXOPLASMOSIS

Dog, Cat 25 mg/kg BW OD in divided doses

PRECAUTIONS

Lincosamides should be avoided in rabbits, guinea pigs, chinchillas and hamsters.

CLINVET Cipla

SOLN 25 mg/ml 20 ml 120.00

+ DALCAP Unichem (Unisearch)

CAPS 150 mg 4 43.00

+ DALCINEX Cipla

CAPS 150 mg 8 110.00

CAPS 300 mg 8 176.00

CLOXACILLIN

CLASS

Penicillinase-resistant penicillin (isoxazolyl penicillin)

ACTION


Cloxacillins are potent inhibitors of growth of penicillase-producing *staphylococci*.

ANTI BACTERIAL SPECTRUM

Penicillin-resistant *staphylococcus*, *Streptococcus*.

INDICATIONS

INFECTIONS & INFESTATIONS

 Staphylococcal infections, skin infections, spondylitis, mastitis, surgical infections

DOSAGE 10 mg/kg BW QID

PRECAUTIONS

Penicillin-hyper sensitivity reactions may occur. Avoid administration in neonates.

+ KLOX Hetero HC

SYRUP 125 mg/5 ml 30 ml 8.43

INJ 250 mg vial 7.41

INJ 500 mg vial 8.82

CLOXACILLIN + AMOXYCILLIN

See page 130 for the PRODUCTS

CLOXACILLIN + AMPICILLIN

See page 133 for the PRODUCTS

DOXYCYCLINE

CLASS

Tetracycline congener


ACTION

Doxycycline has bacteriostatic action as it inhibits bacterial protein synthesis.

ANTI BACTERIAL SPECTRUM

Staphylococcus, *Streptococcus*, *Listeria*, *Erysipelothrix*, *Bacillus anthracis*, *Clostridium*, *Actinomyces*, *Corynebacterium*, *Escherichia*, *Shigella*, *Pasteurella*, *Salmonella*, *Brucella*, *Yersinia*, *Leptospira*, *Klebsiella*, *Rickettsia*, *Chlamydia*, *Spirochetes*, *Entamoeba*, *Plasmodium*.

INDICATIONS

 Respiratory tract infections, haemorrhagic septicaemia, black quarter, anthrax, bacterial enteritis, foot rot, wound infections, pneumonia, secondary bacterial infections due to viral diseases.

 Urinary tract infections, respiratory-tract

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

infections, leptospirosis, bacterial enteritis, haemoprotozoan infections, other septicæmic conditions.

Bacterial infections, stress.

DOXAGE

Dog, Cat 5-10 mg/kg BW/day
Cattle, Sheep, Goat 1-2 mg/kg BW

Poultry- Refer products below

PRECAUTIONS

Avoid administration in pups and pregnant animals

DOXYLIN

POWDER 1.2% 100 g 00.00

STERDOX

POWDER 100 mg/g

DOSAGE Oral

Severe outbreaks

10g/20 Lt. of water on day 1,

10g/40 Lt. of water for next 2 days.

At the onset of infection/during stress

10g/40 Lt. of water on day 1,

10g/80 Lt. of water from 2nd day.

Prevention of early chick mortality

10g/80 Lt. of water during

1st 3-4 days of life

POWDER 100 mg/g

100g 00.00

DOXYCYCLINE + NEOMYCIN

INDICATIONS

Animals- Diarrhoea caused by *E.coli*, *salmonella* and other sensitive pathogens, foal pneumonia, leptospirosis, respiratory infections, black quarter, haemorrhagic septicæmia and secondary bacterial infections.

For treatment of mixed infections, CRD, *E. coli* infections, fowl cholera, infectious synovitis, pullorum disease, secondary bacterial infections, prevention of early chick mortality

BIDOX - N

POWDER (Doxycycline 100 mg, Neomycin 100 mg)/g

DOSAGE Oral

Poultry 1g/5-10 Lt. of water for 4-5 days

POWDER 50g 129.30

BINODOX

POWDER (Doxycycline 100 mg, Neomycin 100 mg)/g

DOSAGE Oral

Poultry

Prevention of Early chick mortality

1g/10 Lt. of water for 3-4 days

per 200 chicks.

Repeat after 4th week.

During Stress as a Prophylactic Treatment

1g/10 Lt. of water for 4-5

days/60 growers

1g/10 Lt. of water for 4-5

days/45 adult birds.

In severe infection

1g/5 Lt. of water for 3-5 days

10-20 mg/kg BW for 3-5 days

POWDER 50g 00.00

POWDER 250g 00.00

MEGADOX - N

POWDER (Doxycycline 100 mg, Neomycin 100 mg)/g

DOSAGE Oral

Poultry (Prophylactic) 1g/10 Lt. of water for 5 days

Animals 10-20 mg/kg BW for 3-5 days

POWDER 50g 130.85

MICRODOX-VET

POWDER (Doxycycline 100 mg, Neomycin 100 mg)/g

DOSAGE Oral

Poultry (Prophylactic) 1g/5 Lt. of water for 5 days

Animals 10-20 mg/kg BW for 3-5 days

POWDER 50g 00.00

POWDER 250g 00.00

NEODOX FORTE

POWDER (Doxycycline 100 mg, Neomycin 100 mg)/g

DOSAGE Oral

Animals 10-20g/kg BW for 3-5 days

Poultry

Prophylactic

Chicks 1g/10 Lt. of water/200 birds for

3-4 days repeat after 4th week.

Growers 1g/10 Lt. of water/60 birds for

4-5 days

Adults 1g/10 Lt. of water/45 birds for

4-5 days

07 C ANTI BACTERIALS

Curative- 1g/5 Lt. of water/45 birds for

4-5 days

POWDER 50g 00.00

POWDER 250g 00.00

PRIMADOX - N

POWDER (Doxycycline 2%, Neomycin 2%)

POWDER 1kg 00.00

POWDER 25kg 00.00

RENOVOX

POWDER (Doxycycline 10%, Neomycin 10%)

DOSAGE Oral

Poultry

Prophylactic 1g/10 Lt. of water for 3-5 days

Curative 1g/5 Lt. of water for 3-5 days

POWDER 50g 120.00

POWDER 100g 230.00

SAFE CHICK VETNOVA-CADILA pharma

POWDER (Doxycycline 100 mg, Neomycin 100 mg)/g

DOSAGE Oral

Prophylactic 1g/10 Lt. of water for 3-4 days.

Stress/Mild Infection

1g/5-10 Lt. of water for 4-5 Days

Severe Infection

1g/3-5 Lt. of water for 4-5 days

POWDER 50g 140.00

STERDOX - N

POWDER (Doxycycline hydrochloride 100 mg, Neomycin sulphate 100 mg)/g

DOSAGE Oral

Animals 10-20g/kg BW for 3-5 days

Poultry

Prophylactic

Chicks 1g/10 Lt. of water/200 birds for 3-4

days repeat after 4th week.

Growers 1g/10 Lt. of water/

60 birds for 4-5 days

Adults 1g/10 Lt. of water/

45 birds for 4-5 days

Curative- 1g/5 Lt. of water/

45 birds for 4-5 days

POWDER 50g 00.00

TENODOC

POWDER (Doxycycline 100 mg, Neomycin 100 mg)/g

DOSAGE Oral

Animals 10-20g/kg BW for 3-5 days

Poultry- Prophylactic

Chicks 1g/10 Lt. of water/200 birds

for 3-4 days, repeat after 4th week.

Growers 1g/10 Lt. of water/60 birds

for 4-5 days

Adults 1g/10 Lt. of water/45 birds

for 4-5 days

Curative 1g/5 Lt. of water/45 birds

for 4-5 days

POWDER 50g 00.00

VENDOX - N

POWDER (Doxycycline 100 mg, Neomycin 100 mg)/g

DOSAGE Oral

Poultry 1g/5-10 Lt. of water for 4-5 days

POWDER 50g 00.00

OTHER COMBINATIONS

DOXATIN PREMIX

PREMIX (Doxycycline, Tiamulin)

POWDER 1kg 00.00

STAQUINOL PLUS

POWDER (Doxycycline 5%, Halquinol 55%)

POWDER 20g 00.00

ENROFLOXACIN

CLASS

Fluoroquinolone

ACTION

Enrofloxacin inhibits the enzyme DNA gyrase responsible for coiling and super coiling of DNA (which carries vital information for bacterial metabolism), thus produce bactericidal effect.

ANTI BACTERIAL SPECTRUM

E.coli, *Salmonella*, *Pseudomonas*, *Shigella*, *Actinobacillus*, *Haemophilus*, *Paratuberculosis*, *Brucella*, *Mycobacteria*, *Vibrio*, *Campylobacter*, *Proteus*, *Staphylococcus*, *Streptococcus*,

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

Clostridium, Corynebacterium, Mycoplasma spp., Chlamydia, Leptospira, Rickettsia.

INDICATIONS

Acute and chronic mastitis, respiratory-tract infections, pneumonia, haemorrhagic septicaemia, black quarter, pyometra, metritis, joint ill, urogenital infections, otitis, brucellosis, salmonellosis, colibacillosis, wooden tongue.

Respiratory tract infections, gastro-intestinal infections, coli septicaemia, wound, urogenital infections, bronchio pneumonia, and secondary bacterial infections associated with viral diseases.

CRD, colibacillosis, infectious coryza, pasteurellosis, salmonellosis, fowl typhoid, fowl cholera, other mixed bacterial infections.

DOSAGE

2.5-5 mg/kg BW

Refer the products below

PRECAUTIONS

Contra-indicated in young ones below 1 year of age, as it may cause arthropathic effect. GI & CNS disturbances and rashes may be seen. Not recommended in horses.

INJ 10% 15 ml 37.90
INJ 10% 50 ml 96.90

CONFLOX ORAL Concept

SOLN 100 mg/ml
DOSAGE Oral
Poultry 10 mg/kg BW
SOLN 100 mg/ml 100 ml 94.00
SOLN 100 mg/ml 500 ml 262.00

ENBACT Novitech

INJ 10% 20ml 50.00
INJ 10% 100 ml 142.00

ENRIX Vetindia

INJ 10% w/v 15 ml 42.30
INJ 10% w/v 50 ml 115.00
INJ 10% w/v 100 ml 144.00

ENROBEST TTK

INJ 10% w/v 15 ml 40.00
INJ 10% w/v 100 ml 126.00

ENROCARE Vetcare

INJ 100 mg/ml 20 ml 00.00
INJ 100 mg/ml 100 ml 00.00
LIQ 100 mg/ml 500 ml 00.00
LIQ 100 mg/ml 5 Lt. 00.00

ENROCIN Vetnex

INJ 100 mg/ml 15 ml 57.00
INJ 100 mg/ml 100 ml 147.45
TAB 150 mg 10's 90.00

ENROCIN DP Vetnex

INJ 200 mg/ml 15 ml 99.00

ENROCIN ORAL 10% Vetnex

SOLN 100 mg/ml
DOSAGE Oral
Prophylactic 1 ml/2 Lt. of water
Curative 1 ml/Lt. of water

SOLN 100 mg/ml 100 ml 93.00
SOLN 100 mg/ml 500 ml 310.00
SOLN 100 mg/ml 1 Lt. 600.00
SOLN 100 mg/ml 5 Lt. 2880.00

07 C ANTI BACTERIALS

ENROCIP Cipla
INJ 10% w/v 15 ml 55.10
INJ 10% w/v 30 ml 95.40
INJ 10% w/v 50 ml 148.40
TAB 50 mg 10's 38.00
TAB 150 mg 10's 90.00

ENRODAC Zyclus AHL

INJ 10% w/v 15 ml 34.00
INJ 10% w/v 100 ml 134.00
INJ 10% w/v 100 ml 134.00

ENRODAC-10 Zyclus AHL

SOLN 10%w/v
DOSAGE Oral
Prophylactic 1 ml/4-8 Lt. of water
Curative 1 ml/2 Lt. of water

ENROGIL 10 % G. Loucatos

INJ 10% w/v 15 ml 55.12
INJ 10% w/v 50 ml 106.00
INJ 10%w/v 100 ml 126.41

ENROGIL 20 % G. Loucatos

INJ 20% w/v 30 ml 96.27
INJ 20% w/v 50 ml 155.58

ENROTREAT Vetnova-Cadila pharma

INJ 10%w/v 15 ml 36.98
INJ 10% w/v 50 ml 92.97
INJ 10%w/v 100 ml 145.00
SOLN 10%w/v 500 ml 406.33
SOLN 10%w/v 5 Lt. 2187.51

ENROYET Vetsfarma

INJ 10% w/v 15 ml 00.00
INJ 10% w/v 30 ml 00.00
INJ 10% w/v 100 ml 00.00
INJ 10% w/v 100 ml 00.00
SOLN 100 mg/ml 500 ml 00.00
SOLN 100 mg/ml 1000 ml 00.00
SOLN 100 mg/ml 5 Lt. 00.00

07 C ANTI BACTERIALS

ENROX ORAL LIQUID 10% Alembic
LIQ 10% w/v
DOSAGE Oral
Prophylactic 5 mg/kg BW
Curative 10 mg/kg BW

LIQ 10% w/v 100 ml 89.00
LIQ 10% w/v 1 Lt. 487.00
LIQ 10% w/v 5 Lt. 2376.50

FLOBAC SA Intas

INJ 100 mg (Long acting)
DOSAGE IM, SC, slow IV
Ruminants, Pig 3 ml / 40 kg BW,
Repeat after 72 hours, if required
Dogs 2.5 mg-5 mg/ kg BW,
Repeat after 72 hours.

FLOCCURE 10% SOLN Stallen

SOLN 10%
DOSAGE Oral
Poultry 1 ml/2 Lt. of drinking water

FLOCCURE-DS Stallen

INJ 20% 30 ml 00.00

FLOXAVET Geevet

INJ 10% 15 ml 39.00
INJ 10% 30 ml 59.00
INJ 10% 50 ml 79.00
INJ 10% 100 ml 119.00

FLOXIDIN Intervet SPAH

ORAL SOLN 10% w/v

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

Poultry	10 mg/kg BW (1 ml/Lt. of water)		
ORAL SOLN	10% w/v	1 Lt.	00.00
ORAL SOLN	10% w/v	5 Lt.	00.00
INJ	10% w/v	15 ml	43.00
INJ	10% w/v	50 ml	122.00
FORTVIR			
INJ	100 mg (long acting)		
DOSAGE	IM, SC, slow IV		
Ruminants, Pig	3 ml / 40 kg BW,		
	Repeat after 72 hours, only if needed		
Dogs	2.5 mg-5 mg/ kg BW,		
	Repeat after 72 hours, only if needed		
NOTE			
	At a single site, dose should not exceed 15 ml in cattle, buffalo & camels, 5 ml in sheep, goats & pigs and 1ml in dogs		

MERIQUIN ORAL

Vetoguinol

LIQ	100 mg/ml		
DOSAGE	Oral (LIQ)		
Poultry	1 ml/10 kg BW		
LIQ	100 mg/ml	100 ml	110.00
LIQ	100 mg/ml	500 ml	330.00
LIQ	100 mg/ml	5 Lt.	2750.00

MYCOBACTIN

Jeps

TAB	50 mg	10 x 10's	350.00
INJ	100 mg/ml	15 ml	50.00
INJ	10% w/v	50 ml	95.00

QUININTAS

Intas

INJ/LIQ	100 g/ml		
DOSAGE	Oral		
Prophylactic	1/4-8 Lt. of water		
Curative	1/2-4 Lt. of water		
INJ	100 g/ml	15 ml	45.00
INJ	100 g/ml	50 ml	95.00
INJ	100 g/ml	100 ml	145.00
LIQ	100 g/ml	1 Lt.	480.00

QUINOXIN

Innovet remedies

INJ	100 g/ml	15 ml	38.00
INJ	100 g/ml	50 ml	100.00
INJ	100 g/ml	100 ml	140.00
LIQ	100 g/ml	1 Lt.	550.00

QUINKOCIN

Neospark

INJ	100 g/ml	15 ml	42.00
INJ	100 g/ml	50 ml	105.00
INJ	100 g/ml	100 ml	133.00

QUINROCIN ORAL 10%

Neospark

SOLN	100 g/ml		
DOSAGE	Oral		
Prophylactic	1 ml/4-8 Lt. of water		
Curative	1 ml/2-4 Lt. of water		
SOLN	100 g/ml	100ml	110.00
SOLN	100 g/ml	500ml	350.00
SOLN	100 g/ml	1 Lt.	670.00
SOLN	100 g/ml	5 Lt.	2574.65

MENDRO VET

Morvet

INJ	100 mg/ml	15 ml	36.50
INJ	100 mg/ml	50 ml	88.50

MERQUIN

Vetoguinol

TAB	50 mg	100's	506.70
TAB	150 mg	100's	764.30
INJ	100 mg/ml	15 ml	38.60
INJ	100 mg/ml	50 ml	143.00

07 C ANTI BACTERIALS

SPACIN

INJ	10%	100 ml	134.39
INJ	10%	15 ml	53.00
INJ	10%	50 ml	00.00

VENFLOX

Venky's

DOSAGE	Oral		
Prophylactic	0.025 to 0.05 ml/Kg BW		
	in drinking water		
Curative	(1ml/2-4 litre of drinking water)		
	0.05 to 0.1 ml/Kg BW		
	in drinking water for 3-5 days		
INJ	100 mg/ml	30 ml	57.50
INJ	100 mg/ml	100ml	123.00
LIQ	100mg/ml	100ml	00.00
LIQ	100mg/ml	1 Lt.	00.00
LIQ	100mg/ml	5 Lt.	00.00

COMBINATIONS

ENROCIN BH

Vetrex

SOLN	(Enrofloxacin 200mg, Bromhexine 15 mg)/ml		
DOSAGE	Oral		
Poultry	1ml/20.5 kg BW		
SOLN		1 Lt.	00.00

TRISHOOT

Cipla

INJ	(Enrofloxacin 100 g, Pefloxacin Mesylate dihydrate 300 g, Zinc 10 g)/g		
LIQ	(Enrofloxacin 125 g, Pefloxacin Mesylate dihydrate 375 g, Zinc 12.5 g)/5ml		
INJ	3g	vial	00.00
INJ	4g	vial	00.00
LIQ		100 ml	00.00
LIQ		1 Lt.	00.00

ERYTHROMYCIN

CLASS

Macrolide anti bacterial

ACTION

Erythromycin inhibits bacterial protein synthesis in vitro producing bacteriostatic effect. It is used specifically against penicillin-resistant infections.

ANTI BACTERIAL SPECTRUM

Penicillin-resistant staphylococcus, streptococcus, Staphylococcus, Corynebacterium, Erysipelothrix, Pasteurella, Haemophilus, Clostridium, Listeria, Brucella, Bacillus anthracis, Actinomyces, Nocardia, Mycoplasma, Chlamydia.

INDICATIONS

Bacterial pharyngitis, otitis, bronchitis, pneumonia, amoebic dysentery, sinusitis, abortion, brucellosis, feline pneumonitis, pyoderma. Actinomycosis, abortion, mastitis, urinary tract infections, pyometra, black quarter.

Glasser's disease, pink eye, pyoderma.

Swine erysipelas, enzootic pneumonia.

CRD, ornithosis, infectious synovitis, infectious Coryza.

DOSAGE

Oral

Cattle, Sheep, Goat, Horse	2.2-4.4 g/kg BW
Pig	2.2-6 g/kg BW
Dog	10-40 g/kg BW
Cat	10-15 g/kg BW
Poultry	Refer products below

PRECAUTIONS

Large doses may lead to undratable effects like vomiting and diarrhoea occasionally

+ ALTHROCIN

Alembic

TAB	250mg	10's	35.32
TAB	500 mg	10's	72.50
LIQ	125 g/5 ml	60ml	28.94

ANTHROCIN FS

IBC

POWDER	20 g/g	1 g	00.00
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ANTHROCIN SP

IBC

POWDER	50 g/g	100g	00.00
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+ ERYCIN

Cipla

TAB	125 mg	10	16.30
TAB	250 mg	10	28.24
TAB	500 mg	10	59.42

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

FLUMEQUINE

CLASS

Protophyte quinolone anti bacterial

ACTION







Bactericidal action of Flumequine is by inhibition of bacterial DNA gyrase enzyme. It acts specifically against Gram negative organisms.

ANTI BACTERIAL SPECTRUM

E.coli, Klebsiella, Shigella, Proteus, Salmonella, Brucella.

INDICATIONS

      G+ve bacterial infections

      CRD, Coll bacillosis, pullorum disease, fowl typhoid, fowl cholera, infectious coryza, rhino tracheitis.

DOSE

Poultry 10 g/kg BW

Animals Refer products below

Oral

      FLUQUIN Vetnova-Cadila pharma

POWDER 10%/w/w

DOSE Oral

Cattle, Buffalo, Horse 6g/100 kg BW

Dog, Cat 0.5 g/3 kg BW

Poultry Chicks 0.5 g/Lt. of water

Adults 1 g/Lt. of water

POWDER 10%/w/w 100 g 179.60

      ZYDAQUIN Zydus AHL

POWDER 10%/w/w

DOSE Oral

Cattle, Buffalo, Horse 6g/100 kg BW

Dog, Cat 0.5 g/3 kg BW

Poultry Chicks 0.5 g/Lt. of water

Adults 1 g/Lt. of water

POWDER 10%/w/w 100 g 00.00

FORTIFIED PROCAINE

PENICILLIN

CLASS

Anti bacterial





ACTION

Fortified Procaine Penicillin inhibits the enzyme trans-peptidase responsible for cross-linking of peptidoglycan during the final stage of bacterial cell wall synthesis and hence interferes with bacterial multiplication.







ANTI BACTERIAL SPECTRUM






Staphylococcus, Streptococcus, Listeria, Bacillus anthracis, Actinomyces, Corynebacterium, Erysipelothrix, Sphaerophorus necrophorus, Leptospira, Clostridium.







INDICATIONS

      Actinomycosis, anthrax, black leg, tetanus, arthritis, mastitis, metritis, haemorrhagic septicaemia, exudative epidermitis, pyelonephritis.

      Strangles, corynebacterial pneumonia of foals, tetanus.

      Erysipelas

      Tetanus, foot rot, malignant oedema

      Rickettsiosis, tetanus, wound infections.

DOSE

Cattle, Horse, Sheep, Goat, Pig, 4,000-10,000 IU/Kg BW







Dog 10,000-20,000 IU/kg BW







PRECAUTIONS

Avoid administration in penicillin-hyper sensitive animals. Contra-indicated in felines.

FORTIFIED PROCAINE PENICILLIN KAPL

      INJ (Procaine Benzyl Penicillin 15 lac, Benzyl Penicillin, Sodium 5 lac)

      INJ (Procaine Benzyl Penicillin 30 lac, Benzyl Penicillin Sodium 10 lac)

      INJ 20 lac vial 0.00

      INJ 40 lac vial 0.00


FORTIFIED PROCAINE PENICILLIN INJ

      20 LAC Alembic

      INJ (Procaine Penicillin G 15 lac, Penicillin G Sodium 5 lac)/vial

      INJ 20 lac vial 10.61

FORTIFIED PROCAINE PENICILLIN INJ

      40 LAC Alembic







      INJ (Procaine Penicillin G 30 lac, Penicillin G Sodium 10 lac)

07 C ANTI BACTERIALS

      40 lac vial 18.08


FORTIFIED PROCAINE PENICILLIN 20

      LAC 1BC



      INJ (Procaine Penicillin 15 lac, Benzyl Penicillin Sodium 5 lac)/vial

      INJ 20 lac vial 00.00

FORTIFIED PROCAINE PENICILLIN 40



      LAC 1BC

      INJ (Procaine Penicillin 30 lac, Penicillin G Sodium 10 lac)/vial

      INJ 40 lac vial 00.00

FORTIFIED PROCAINE PENICILLIN 20

      LAC Zydus AHL

      INJ (Procaine Benzyl penicillin 15 lac, Penicillin G Sodium 5 lac)/vial

      INJ 20 lac vial 10.16

FORTIFIED PROCAINE PENICILLIN 40







      LAC Zydus AHL

      INJ (Procaine Penicillin 30 lac, Penicillin G Sodium 10 lac)/vial

      INJ 40 lac vial 18.07

FORTIFIED PROCAINE PENICILLIN 4 LAC







      HAL

      INJ (Procaine Benzyl penicillin, Benzyl penicillin Sodium)/vial

      INJ 4 lac vial 00.00

FORTIFIED PROCAINE PENICILLIN 20







      HAL

      INJ (Procaine Benzyl penicillin 15 lac, Benzyl penicillin Sodium 5 lac)/vial

      INJ 40 lac vial 00.00

FORTIFIED PROCAINE PENICILLIN 40

      HAL

      INJ (Procaine Benzyl penicillin 30 lac, Benzyl penicillin Sodium 10 lac)/vial

      INJ 40 lac vial 00.00

FURAZOLIDONE

CLASS

Nitrofuran anti infective

ACTION







Furazolidone interferes with bacterial enzyme systems to produce bactericidal action.

ANTI BACTERIAL SPECTRUM

Salmonella, E.coli, Staphylococci, Shigella, Proteus, Vibrio, Clostridium, Giardia, Eimeria, Histomonas.

INDICATIONS

Animals- Bacterial gastroenteritis, scours, coccidiosis, giardiasis.

      BWD, Fowl typhoid, coli septicaemia, CRD, infectious synovitis, black head in turkey, caecal coccidiosis, prevention of early chick mortality

DOSE

Cattle, Horse, Sheep, Goat, Pig 10 mg/kg BW/day in divided doses

Dog, Cat 4 mg/kg BW BID

Poultry Refer the products below.

PRECAUTIONS

Over dosage may produce neurological symptoms, depressed haematocytological functions, growth, egg weight in birds.

EFTIN 20%

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

FEEDING RATE	Chicks 2 kg/ton of feed for 10 days
Growers, Broilers-Layers	250g/ton of feed for 1 week/month 500g/ton of feed for 1 week/month
Curative	In out break 2 kg/ton of feed for 10-14 days
POWDER	5 kg 1592.75
PROFIDONE 200	Zydus AHL
POWDER 20%/w/w	
FEEDING RATE	Poultry 500g/ton of feed daily or 500g/ton of feed/week, every month.
POWDER 20%/w/w	5 kg 1760.00

COMBINATIONS

INDICATIONS

Animals-Diarthraea, dysentery, bovine coccidiosis, protozoan/ anaerobic infections, uterine infections of unknown origin.

+ DEPENDAL-M

TAB (Furazolidone 100 mg, Metronidazole 300 mg)

DOSAGE Oral

Dog, Cat 1 tab TID

TAB 10's 5.13

DIROLIN-L

BOLUS (Metronidazole 1g, Furazolidone 200 mg, Loperamide 7.5 mg)

DOSAGE Oral

Large animals 4-8 bolus OD

Small animals 2-4 bolus OD

BOLUS 10 x 4's 282.60

MILDIRO

BOLUS (Furazolidone 200 mg, Metronidazole 1g)

DOSAGE Oral

Up to 40 kg BW 1/2 bolus BID

Above 40 kg BW 1 bolus/50 kg BW BID

BOLUS 4's 00.00

POWERGYL

BOLUS (Metronidazole 1g, Furazolidone 200 mg, Loperamide 7.5 mg)

BOLUS 4's 24.00

GENTAMICIN

CLASS

Aminoglycoside antibacterial

ACTION

Gentamicin inhibits bacterial protein synthesis, thus exerting bactericidal action.

ANTI BACTERIAL SPECTRUM

E.Coli, Klebsiella, Proteus, Enterobacter, Serratia, Salmonella, Shigella, Pseudomonas, Mycoplasma, Staphylococcus.

INDICATIONS

Urinary tract infections, mastitis, metritis, wound infections, pyometra, otitis, pneumonia, ocular infections

Baby pig scours, enzootic pneumonia gastro metritis, urinary tract infections, mastitis- metritis-agalactia (MMA) syndrome.

Urinary tract infections, respiratory tract infections, GI infections, otitis externa, ocular infections.

CRD complex, wing rot, colibacillosis, as egg-dip in turkey to prevent mycoplasmosis

DOSAGE IM, IV

Cattle, Sheep, Goat, Pig, Dog, Cat 4 mg/kg BW BID

Poultry 3-5 mg/kg BW

PRECAUTIONS

Contra-indicated in pregnancy as it crosses the placental barrier leading to renal impairment and ototoxicity in fetus. Avoid aminoglycosides in cows prone to milk fever.

AMINOCIN

40 mg/ml 30 ml vial 39.60

40 mg/ml 100 ml vial 97.15

40 mg/ml 30 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 30 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 10 ml 00.00

40 mg/ml 10 ml 00.00

40 mg/ml 10 ml 00.00

40 mg/ml 10 ml 00.00

07 C ANTI BACTERIALS

40 mg/ml 30 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 30 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 30 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 30 ml 32.00

40 mg/ml 100 ml 84.00

40 mg/ml 30 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 30 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 30 ml 28.00

40 mg/ml 100 ml 84.90

40 mg/ml 30 ml 45.00

40 mg/ml 100 ml 85.00

40 mg/ml 100 ml 71.00

40 mg/ml 30 ml 51.35

40 mg/ml 100 ml 88.00

40 mg/ml 30 ml 53.46

40 mg/ml 100 ml 105.00

40 mg/ml 10 ml 00.00

40 mg/ml 30 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 100 ml 00.00

40 mg/ml 30 ml 38.00

40 mg/ml 100 ml 100.00

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40 mg/ml 100 ml 84.00

INFECTIONS & INFESTATIONS

IMIPENEM + CILASTATIN

CLASS

Betactam antibiotic

ACTION

Acts by through inhibiting cell wall synthesis. Imipenem is partially inactivated in the kidney by enzymatic activity and is therefore administered in combination with cilastatin a specific enzyme inhibitor which blocks its renal metabolism.

ANTIBACTERIAL SPECTRUM

Aerobic and Anaerobic Gram-positive and Gram-negative bacteria, *Pseudomonas aeruginosa, Enterococcus* species.

INDICATIONS

Pseudomonas infections

DOSAGE

Dog 5-10 mg/kg BW TID

PRECAUTIONS

Contraindicated in renal diseases.

+ CIMISPECT

Chandra Bhagatpharma

100 (Imipenem 250 mg, Cilastatin 250 mg)

500 (Imipenem 500 mg, Cilastatin 500 mg)

500 mg vial 675.00

1 g vial 1250.00

+ IME-CILA

Piramal HC

100 (Imipenem 250 mg, Cilastatin 250 mg)

500 (Imipenem 500 mg, Cilastatin 500 mg)

500 mg vial 702.00

1 g vial 1299.00

KANAMYCIN

CLASS

07 C ANTI BACTERIALS

Aminoglycoside anti bacterial

ACTION

Kanamycin exerts bactericidal actions by inhibiting the bacterial protein synthesis.

ANTI BACTERIAL SPECTRUM

Staphylococcus, Enterobacter, Klebsiella, Mycobacterium, Proteus, Salmonella, Vibrio, E.coli

INDICATIONS

Mastitis, endometritis (repeat breeding), respiratory tract infections, calf scours, enteritis, omphalitis.

Respiratory tract infections, urinary-tract infections, post-surgical sepsis, secondary bacterial diseases associated with viral infections, ocular infections.

DOSAGE

Cattle 5-10 mg/kg BW IM, IV
Intra uterine- 1g in 10 ml distilled water 24 hr post AI
Dog, Cat 5 mg/kg BW IM, IV

PRECAUTIONS

Cochlear and vestibular damage may result due to chronic parental therapy. Avoid aminoglycosides in cows prone to milk fever.

INDOMYCIN	2g	2g vial	00.00
INJ			

+ KANCIN			Alembic
INJ	500 mg	vial	17.10
INJ	1g	vial	30.20

LEVOFLOXACIN

CLASS

Quinolone antibacterial

ACTION

Bactericidal in action, it inhibits bacterial topoisomerase IV and DNA gyrase (type II topoisomerases), enzymes required for DNA replication, transcription, repair and recombination in bacteria.

ANTIBACTERIAL SPECTRUM

Gram positive organisms - *Enterococcus spp., Staphylococcus spp., Streptococcus spp., Clostridium spp., Bacillus anthracis*. Gram negative organisms - *E.coli, Salmonella spp., Haemophilus spp., Pasteurella spp.*

Comphylobacter spp., Proteus spp., Pseudomonas spp., Bordetella spp., Klebsiella spp., Enterobacter spp., Mycoplasma spp. - Mycoplasma gallisepticum, M. synoviae, M. meleagridis.

INDICATIONS

Skin, soft tissue infections, G.I tract infections, respiratory tract infections, genital tract infections.

DOSAGE

Cattle 1.5 mg/kg BW BID IM
5 mg/kg BW OD IV
Poultry Refer products below.

MERIFLOX	100 mg/ml	15 ml	95.00
INJ			

RESTRICT- L

POWDER (100 mg/g) Venky's
DOSAGE Oral

Poultry
Prophylactic 20-40 mg /kg BW in drinking water
Curative 40-80 mg /kg BW in drinking water
POWDER 100 mg/g 200 00.00

LINCOMYCIN

CLASS

Lincosamide anti bacterial

ACTION

Lincomycin exerts bactericidal actions by inhibiting the bacterial protein synthesis.

ANTI BACTERIAL SPECTRUM

Staphylococcus, Streptococcus, Clostridium, Actinomyces, Mycoplasma.

INDICATIONS

Respiratory tract infections, mastitis, metritis, infections caused by gram positive organisms.

Respiratory tract infections, infections of skin, joints and soft tissues and other septicæmic conditions.

Enzootic pneumonia, swine dysentery, arthritis

Necrotic enteritis, air sacculitis of turkey poult

07 C ANTI BACTERIALS

IM, IV, Oral

DOSAGE

Bovine 10 mg/kg BW BID IM, IV Oral
100-200 mg Intramammary/IV
Dog 15-25 mg/kg BW BID
Pig 11 mg/kg BW BID
Poultry Refer the products below.

PRECAUTIONS

Reduced milk production, inappetance, diarrhoea and ketosis may be shown, in prolonged therapy. Pain, irritation and induration may occur on intra muscular administration.

+ LYNX			Wallace
CAPS	250 mg	10	60.00
CAPS	500 mg	10	94.04
SYRUP	125 mg/ml	60 ml.	45.00
INJ	300 mg/ml	1 ml	9.58
INJ	300 mg/ml	2 ml	17.33

LINCOMIX

POWDER 110g/kg Pfizer
FEEDING RATE

Poultry 40g/ton of feed
POWDER 110g/kg 1 kg 00.00
POWDER 110g/kg 5 kg 00.00

LINK-VET

POWDER 8g 1 kg Ethicare 0.00

MAGNOX PREMIX

PREMIX 1 kg 00.00 Stallen
PREMIX 25 kg 00.00

UNIMIX POWDER

8g/100g 1 kg Vetcare 00.00

UNIMIX FORTE POWDER

11g/100g 25 kg Vetcare 00.00

MINOCYCLINE

CLASS

Antibacterial

ACTION

Minocycline inhibits bacterial protein synthesis by binding

Minocycline is a bacteriostatic lipid soluble tetracycline with antirickettsial, antimycoplasmal and antichlamydial activity also.

ANTIBACTERIAL SPECTRUM

Bacteria, *Rickettsia, Mycoplasma, Chlamydia*

INDICATIONS

Treatment of bacterial, rickettsial, mycoplasmal and chlamydial diseases

DOSAGE

Dog, Cat 5-10 mg/kg BW BID

+ CYNOMYCIN

CAPS	50 mg	6	87.00
CAPS	100 mg	4	130.96

+ MINOLOX

TAB	50 mg	10	138.00
TAB	100 mg	10	230.00

NALIDIXIC ACID

CLASS

Proto type Quinolone anti bacterial

ACTION

Bactericidal action of Nalidixic acid is by inhibition of bacterial DNA gyrase enzyme. It acts specifically against gram-positive organisms.

ANTI BACTERIAL SPECTRUM

E.coli, Klebsiella, Shigella, Proteus, Salmonella, Brucella

INDICATIONS

Urinary tract infections, bacterial enteritis

DOSAGE

Dog 50 mg/kg BW/day in divided doses.

PRECAUTIONS

CNS disturbances may be seen.

+ GRAMONEG

TAB	500 mg	85	33.89
SUSP	300 mg/5 ml	30 ml	16.27

NEOMYCIN

CLASS

Aminoglycoside anti bacterial

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

PRECAUTIONS		Vetindia	
Intra articular injections are contra indicated. Avoid oxytetracycline administration in pups and pregnant animals.			
AMOLY	Pranav		Cipla
INJ	50 mg/ml	100 ml	00.00
TAB	500 mg	4's	00.00
ANOLY-DS	Pranav		Horvel
INJ	100 mg/ml	30 ml	16.00
		100 ml	35.00
BIOXY-50	Brilliant		Vetnax
INJ	50 mg/ml	100 ml	38.32
BIOXY-DS	Brilliant		Vetindia
INJ	100 mg/ml	30 ml	48.90
BIOXY-LA	Brilliant		Sterling lab
INJ	200 mg/ml	30 ml	96.90
BRIOLY	Brihans		Alembic
INJ	50 mg/ml	10 ml	00.00
INJ	50 mg/ml	30 ml	00.00
INJ	50 mg/ml	50 ml	00.00
INJ	50 mg/ml	100 ml	00.00
INTAMYCIN	Intas		IBC
INJ	50 mg/ml	30 ml	15.36
INJ	50 mg/ml	100 ml	38.40
INTAMYCIN-LA	Intas		Vetindia
INJ	200 mg/ml	30 ml	100.00
INJ	200 mg/ml	50 ml	130.00
OXACLIN-LA	Intervet SPAH		Zydus AHL
INJ	200 mg/ml	30 ml	11.10
OXY-50	Vetindia		Vetindia
INJ	50 mg/ml	30 ml	15.76
INJ	50 mg/ml	50 ml	24.30
INJ	50 mg/ml	100 ml	38.30
OXY-100	Vetindia		Pfizer
INJ	100 mg/ml	30 ml	36.00
INJ	100 mg/ml	100 ml	90.00
OXY-200 LA			
INJ	200mg/ml	30ml	95.00
INJ	200mg/ml	50ml	145.00
INJ	200mg/ml	100ml	235.00
OXYCIP			
INJ	50 mg/ml	30 ml	00.00
INJ	50 mg/ml	100 ml	00.00
OXYMOR-VET			
INJ	50 mg/ml	30 ml	16.00
INJ	50 mg/ml	100 ml	35.00
OXYNEX			
INJ	50 mg/ml	30 ml	13.15
INJ	50 mg/ml	100 ml	34.55
OXYSURE			
TAB	500 mg	4's	00.00
INJ	50 mg/ml	30 ml	00.00
INJ	50 mg/ml	100 ml	00.00
OXYTETRACYCLINE			
INJ	50 mg/ml	30 ml	14.80
INJ	50 mg/ml	100 ml	37.00
OXYTETRACYCLINE			
INJ	50 mg/ml	30 ml	00.00
INJ	50 mg/ml	50 ml	00.00
INJ	50 mg/ml	100 ml	00.00
OXYTETRACYCLINE			
BOLUS	500 mg	10 x 4's	160.00
LIQ	50 mg/ml	60ml	42.00
LIQ	50 mg/ml	100ml	68.00
OXYTETRACYCLINE			
INJ	50 mg/ml	30 ml	15.65
INJ	50 mg/ml	50 ml	20.84
INJ	50 mg/ml	100 ml	36.92
OXYTETRACYCLINE DIHYDRATE INJ.LA			
INJ	200mg/ml	100ml	00.00
OXYTETRACYCLINE HYDROCHLORIDE			
TAB			17.00

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

OXYTETRACYCLINE HYDROCHLORIDE			
LIQ	50 mg/ml	60 ml	60.82
OXYTETRACYCLINE-LONG ACTING			
INJ	200mg/ml	30ml	81.22
INJ	200mg/ml	50ml	123.32
OXYTETRACYCLINE-LA			
INJ	200mg/ml	50ml	00.00
OXYTETRACYCLINE LIQUID			
LIQ	50mg/ml	60ml	00.00
LIQ	50mg/ml	100ml	00.00
OXYTETRACYCLINE SOLUBLE			
POWDER			
POWDER 50mg/g			Pfizer
DOSAGE Oral			
Poultry	4g/4.5Lr. of water		
Chicks	4g/4.5Lr. of water		
Adult			
Prophylactic	4g/9Lr. of water		
Curative	8-20g/4.5 Lr. of water		
POWDER	50mg/g	250g	00.00
OXYVES-50			
INJ	50 mg/ml	10ml vial	00.00
INJ	50mg/ml	30ml vial	00.00
INJ	50mg/ml	50ml vial	00.00
INJ	50mg/ml	100ml vial	00.00
OXYVES-125			
INJ	125 mg/ml	15ml vial	00.00
INJ	125 mg/ml	30ml vial	00.00
INJ	125 mg/ml	50ml vial	00.00
INJ	125 mg/ml	100ml vial	00.00
OXYVES-LA			
INJ	200mg/ml	30ml	00.00
INJ	200mg/ml	50ml	00.00
INJ	200mg/ml	100ml	00.00
TERRAMYCIN			
INJ	50mg/ml	30ml vial	14.58
TERRAMYCIN-LA			
INJ	200mg/ml	30ml	106.82
INJ	200mg/ml	50ml	00.00
TETOX			
INJ	50 mg/ml	30 ml	00.00
TETOX-LA			
INJ	200 mg/ml	50 ml	00.00
TETRAKAL FORTE			
BOLUS	1000mg	2's	00.00
ULTROX-DS			
INJ	100mg/ml	30ml vial	37.90
INJ	100mg/ml	100ml vial	85.30
ULTROX-LA			
INJ	200mg/ml	30ml vial	98.10
INJ	200mg/ml	50ml vial	294.40
UROTIS-OT			
BOLUS	500mg	10x10's	330.00
V-CYCLINE			
POWDER 30% w/w			
DOSAGE Oral			
Poultry	50mg/kg BW for 5-7 days		
POWDER	30% w/w	100g	150.00
WOLICYCLIN-DS			
INJ	100mg/ml	100ml vial	50.80

COMBINATIONS

NEOPLUS			
POWDER (Oxytetracycline 5% w/w, Neomycin sulphate 5% w/w)			
INDICATIONS			
Prevent early chick mortality, stunted growth			
FEEDING RATE			
Poultry	1g/Ltr. of water		
POWDER	20g	45.00	
POWDER	50g	108.00	
POWDER	100g	189.00	

Vetindia




INFESTATIONS & INFECTIONS

07 C ANTI BACTERIALS


OXYMUTIN *Varsha*
 POWDER (Oxytetracycline HCl 10%, Tamulin hydrogen fumarate 33.33 mg/g, Electrolytes with antioxidants 3%)
INDICATIONS
 Prevention and treatment of chronic respiratory disease complicated with secondary infections of *E.coli*.
DOSE Oral
 Sheep, Goat 5g for 5 days
 POWDER 100g 140.00
 POWDER 500g 662.00

PEFLOXACIN
CLASS
 Fluoroquinolone
ACTION
 Pefloxacin inhibits the Enzyme gyrase responsible for coiling and super coiling of DNA, which carries vital information for bacterial metabolism, and thus produce bactericidal effect.

ANTI BACTERIAL SPECTRUM
E.coli, Salmonella, Pseudomonas, Shigella, Actinobacillus, Haemophilus, Pasteurella, Brucella, Klebsiella, Vibrio, Campylobacter, Proteus, Streptococcus, Staphylococcus, Corynebacterium, Mycoplasma spp, Chlamydia spp, Leptospira spp, Rickettsia spp.

INDICATIONS

 Mastitis, coli septicemia, pasteurellosis, salmonellosis, mycoplasmosis, mixed-bacterial infections and secondary bacterial infections.

 Respiratory tract infections, gastro intestinal-infections, mixed bacterial infections

 Mixed bacterial infections
DOSE
 Cattle, Sheep, Goat 10mg/kg BW BID Oral,
 5mg/kg BW BID IV
 Dog 10-40mg/kg BW BID Oral, IV
 Poultry Refer the products below.

PRECAUTIONS
 Side effects like gastro intestinal disturbances, CNS disturbances and rashes may be seen.

 **PEFLACIN** Neospark

07 C ANTI BACTERIALS

guinea pigs, chinchillas or rabbits.
+ PIPRACIL *Wyeth*
 INJ 2g vial 262.00
 INJ 4g vial 444.00
+ PRACIL *Neon Labs*
 INJ 1g vial 90.60

OTHER PENICILLINS
INDICATIONS
 In animals- Mixed bacterial infections caused by penicillin sensitive organisms.


BENZYL PENICILLIN *KAPL*
 INJ (Benzyl Penicillin sodium 50 lac units) (3g) DOSAGE IM
 Large animals 4000-5000 IU/kg BW
 Small animals 2-4 lac IU, OD
 INJ 50 lac units 3g vial 00.00
PAM *Zydus AHL*
 INJ (Penicillin G procaine 3 lac, Aluminium mono stearate 2%) /ml
 DOSAGE IM
 Large animals 8000 IU/kg BW
 Small animals 3-6 lac IU
 INJ 10ml vial 31.16

SCIDICILLIN 5 *HAL*
 INJ 5 lac units 00.00
SCIDICILLIN 10 *HAL*
 INJ 10 lac units 00.00


POLYMYXIN B
CLASS
 Polymyxin bactericidal
ACTION
 Polymyxins are strongly bactericidal. They are absorbed on to the bacterial cell wall, disorganizing the osmotic equilibrium within the cell leading to its lysis.

+ ROXISARA *Piramal HC*
 TAB 50 mg 10 29.60
 TAB 150 mg 10 64.75
 SUSP 50 mg/5 ml 30 ml 38.12

07 C ANTI BACTERIALS

ANTI BACTERIAL SPECTRUM
E.coli, Salmonella, Shigella, Pseudomonas, Haemophilus, Pasteurella, Brucella, Vibrio.
INDICATIONS

 Ocular infections, systemic Gram negative bacterial infections
DOSE *IM*
 Dog 2.2mg (10,000 units)/Kg BW/day in divided doses.
PRECAUTIONS
 Nephrotoxic in prolonged use. Muscular weakness and paresis leading to respiratory arrest and death may result, if used in combination with other neuro-muscular agents

+ AEROSPORIN *Burrough's-Well come*
 INJ 5 lac units vial 269.00

ROXITHROMYCIN
CLASS
 Macrolide anti bacterial
ACTION
 Roxithromycin inhibits bacterial protein synthesis in vitro producing bacteriostatic effect. It has better cellular penetration and can enhance host defence mechanisms.
ANTI BACTERIAL SPECTRUM
 Staphylococcus, Streptococcus, Corynebacterium, Listeria, Chlamydia, Mycoplasma, spp
INDICATIONS

 RTI, UTI, skin and genital infections.
DOSE *Oral*
 Dog 2.5-5 mg/kg BW BID for 7-10 days
PRECAUTIONS
 Hypersensitivity reactions may occasionally occur.

+ ROXISARA *Piramal HC*
 TAB 50 mg 10 29.60
 TAB 150 mg 10 64.75
 SUSP 50 mg/5 ml 30 ml 38.12

+ ROXISARA *Piramal HC*
 TAB 50 mg 10 29.60
 TAB 150 mg 10 64.75
 SUSP 50 mg/5 ml 30 ml 38.12

+ ROXISARA *Piramal HC*
 TAB 50 mg 10 29.60
 TAB 150 mg 10 64.75
 SUSP 50 mg/5 ml 30 ml 38.12

INFESTATIONS & INFECTIONS

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

STREPTOMYCIN

CLASS
Aminoglycoside antibacterial

ACTION
Streptomycin inhibits bacterial protein synthesis enabling bactericidal action. It is effective against Gram negative organisms.

ANTI BACTERIAL SPECTRUM

Pasteurella, Brucella, Haemophilus, Salmonella, Klebsiella, Shigella, Mycobacterium, Actinomyces, Erysipelothrix, Vibrio, Mycoplasma

INDICATIONS

Pasteurellosis, abortion, salmonellosis, brucellosis, actinomycosis, actinobacillosis, bovine tuberculosis.

Brucellosis, glasser's disease, pink eye, poll evil

Brucellosis, erysipelas, abortion

Swine erysipelas, pasteurellosis, enzootic pneumonia

Leptospirosis, brucellosis

Yersinia pestis infections

DOSE

Cattle, Horse, Sheep, Goat, Pig, Dog, Cat 10mg/kg BW

PRECAUTIONS

If given in pregnancy, it will affect the 8th cranial nerve of foetus. Allergic reactions to Streptomycin may be seen especially in cattle. Chronic neurotoxicity damaging vestibular and auditory mechanism is seen on prolonged or over dosage administration in dogs and cats. Avoid aminoglycosides in cows prone to milk fever

+ AMBISTRAYN-S

INJ 0.75g vial Piramal HC 7.86

INJ 1g vial 9.46

STREPTOMYCIN SULPHATE

INJ 0.75g vial HAL 00.00

INJ 1g vial 00.00

STREPTOMYCIN + PENICILLIN

INDICATIONS

ANIMALS - Mixed bacterial infections caused by Gram + ve and Gram -ve organisms.

BIOSTREP LDV

INJ (Procaine penicillin 15 Iac, Benzyl penicillin 5 Iac, Streptomycin sulphate 2.5g)/vial

INJ 2.5g vial 00.00

BISTREPEN-V

INJ (Procaine penicillin V 15 Iac, Benzyl penicillin 5 Iac, Streptomycin sulphate 2.5g)/vial

INJ 2.5g vial 19.92

DICRYSTICIN-DS

INJ (Procaine penicillin G 30 Iac, Penicillin G sodium 10 Iac, Streptomycin sulphate 5 g)/vial

DOSEAGE IM

Animals 1 ml / 20 kg BW

INJ 5g vial 33.07

DICRYSTICIN-S

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 19.92

MUNOMYCIN FORTE

INJ (Procaine penicillin 15 Iac, Penicillin G 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM (Add 10 ml Sterile Water)

Large animals 1-2 vials daily

INJ 2.5g vial 22.39

PENSBIOITIC MD

INJ (Procaine benzyl penicillin 15 Iac, Benzyl penicillin sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml sterile water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

PENTASTREP-VES

07 C ANTI BACTERIALS

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

STREPTOCIP

INJ (Procaine penicillin G 15 Iac, Penicillin G sodium 5 Iac, Streptomycin sulphate 2.5 g)/vial

DOSEAGE IM

Add 7.5ml Sterile Water to make 10ml suspension.

Large animals 2ml / 50kg BW

Small animals 1ml / 5 kg BW

INJ 2.5g vial 00.00

INFECTIONS & INFESTATIONS

SODIUM SULPHA DIMETHYL PYRIMIDINE

Refer the products below.

SULPHADIMIDINE

Refer products below.

SULPHAGUANIDINE

Refer products below.

SULPHANILAMIDE

Refer products below.

SULPHAQUINOXALINE

Refer products below.

SODIUM SULPHA DIMETHYL PYRIMIDINE

Refer products below.

SODIUM SULPHA DIMETHYL PYRIMIDINE

Refer products below.

SODIUM SULPHA DIMETHYL PYRIMIDINE

Refer products below.

SODIUM SULPHA DIMETHYL PYRIMIDINE

Refer products below.

ENTRADIN

LIQ 12.5%w/v Neospark

SULMET DWS

LIQ (Sodium Sulpha Dimethyl Pyrimidine 12.5% w/v)

DOSEAGE Oral

30ml/4lt. of water for 2 days & half the dosage later.

LIQ 12.5%w/v 500ml 150.25

LIQ 12.5%w/v 1lt. 257.00

LIQ 12.5%w/v 5lt. 1195.15

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LIQ 12.5%w/v 1lt. 257.00

LIQ 12.5%w/v 5lt. 1195.15

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

SULPHADIMIDINE		SULFAGUT BOLUS	KAPL
BACDINE	5 g	5g	00.00
BOLUS	10x2	5s	00.00
BILSULFA	3.33% w/v	SULPHAQUINOXALINE COMBINATIONS	
INJ	100ml	COCCINEX	Neospark
DIADIN	5g	POWDER (Sulphaquinoxaline 18.7%w/w, Diaveridine 3.3%w/w)	Neospark
BOLUS	4's	DOSAGE Oral	
ENTRADIN	5g	Poultry	1g/Lt. of water for 3 days
BOLUS	6 x 4's	POWDER	50g 92.15
INJ	3.33% w/v	POWDER	
LYKADIN	5g	COXTER	Sterling lab
BOLUS	2's	POWDER (Sulphaquinoxaline 18.7%w/w, Diaveridine 3.3%w/w)	
BOLUS	5g	POWDER	100g 00.00
BOLUS	5g	RANCOX FORTE	Vetnex
PABADINE	5g	POWDER (Sulphaquinoxaline 37.4 g, Diaveridine 6.6 g, Vitamin K 2000mcg)	
BOLUS	4's	DOSAGE Oral	1g/2 Lt. of water for 3 days
SULFAM	1g/3 ml	POWDER	100g 430.00
INJ	100 ml	SULPHONAMIDE + TRIMETHOPRIM	
SULFASYS BOLUS	4 x 5's	CLASS Di amino pyrimidine-potentiated sulphonamide	
BOLUS	5g	ACTION Potentiated sulphonamide inhibits the formation and reduction of bacterial di hydrolic acid effecting blockades of bacterial DNA synthesis and eventually exerts bactericidal action.	
BOLUS	5g	INDICATIONS ALL ANIMALS AND POULTRY - Mixed bacterial infections affecting respiratory tract, urinary tract, alimentary tract and genital tract.	
SULPHA	5g	DOSAGE Large animals 15-30mg/kg BW Dog 15mg/kg BW Poultry Refer the products below.	
BOLUS	333 mg/ml	Oral, IM, IV	
INJ	100 ml	SULPHAGUANIDINE	

07 C ANTI BACTERIALS

SULPHADIMIDINE		PRECAUTIONS	
BOLUS	5g	Prolonged treatment may show idiosyncratic thrombocytopenia, kerato conjunctivitis and transient arthritis (particularly in Doberman pinschers) in dogs. Cats may show salivation on oral therapy.	
BOLUS	10x2	AROPRIM BOLUS Arosol BOLUS (Sulphamethoxazole 2g, Trimethoprim 400mg) DOSAGE Oral Large animal 1bolus / 100kg for 3-5 days BOLUS 4's x 1 30.00	
BOLUS	4's	BIOSULPHA Vetindia BOLUS (Sulphadiazine 1000mg, Trimethoprim 200mg) IM INJ (Sulphadiazine 400mg, Trimethoprim 80mg)/ml IV INJ (Sulphadiazine 200mg, Trimethoprim 40mg)/ml POWDER (Sulphadiazine 10%w/w, Trimethoprim 2%w/w) POWDER 100g 63.00 BOLUS 500g 261.00 INJ IM 10 x 4's 180.00 INJ IM 10ml vial 26.90 INJ IM 30ml vial 72.00 INJ IV 30ml vial 54.00	
BOLUS	2.4g	BIOSULPHA DS Vetindia BOLUS (Sulphadiazine 2000 mg, Trimethoprim 400 mg) BOLUS 2.4g 10 x 4's 350.00	
BOLUS	2.4g	BIOTRIM DS Vetnex BOLUS (Sulphadiazine 2g, Trimethoprim 400 mg) BOLUS 2.4g 4's 38.00	
BOLUS	4's	BIOTRIM IM Vetnex INJ (Sulphadiazine 400 mg, Trimethoprim 80 mg)/ml INJ 30 ml 62.50	
BOLUS	5g	BIOTRIM ORAL Vetnex LIQ (Sulphadiazine 200mg, Trimethoprim 40mg)/ml DOSAGE Oral Poultry 1 ml in 2-4 Lt. of drinking water LIQ 100ml 127.60 LIQ 500ml 00.00	
BOLUS	500mg	COSUMIX-PLUS Novartis POWDER (Sulphachloropyridazine 500mg, Trimethoprim 100mg)/5g DOSAGE Oral Large animals 0.5-1g/100 kg BW	
BOLUS	500mg	DUOCIDAL KAPL POWDER (Sulpha methoxazole 500mg, Trimethoprim 100mg)/5g DOSAGE Oral Large animals 0.5-1g/100 kg BW	
BOLUS	500mg	DISULF IBC BOLUS (Sulphamethoxazole 2g, Trimethoprim 400 mg) BOLUS 4's 00.00	
BOLUS	400mg	DUARPRIM Brihans POWDER (Sulphamethoxazole 2g, Trimethoprim 400 mg)/5g BOLUS (Sulphamethoxazole 2g, Trimethoprim 400 mg) DOSAGE Oral Cattle, Horse 10-20g daily Calf, Sheep, Goat 5-10g daily Dog 2.5-5g daily Poultry 2.5g/100 birds Chicks 5g/100 birds Growers, Broilers 10g/100 birds Layers 5x4's 00.00 BOLUS 15g 00.00 POWDER 60g 00.00 POWDER 120g 00.00 POWDER 500g 00.00	

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 C ANTI BACTERIALS

TETRACYCLINE

CLASS


Bacteriostatic anti bacterial
ACTION

Tetracycline has bacteriostatic action, as it inhibits bacterial protein synthesis.

ANTI BACTERIAL SPECTRUM

Streptococcus, Clostridium, Brucella, Haemophilus, Klebsiella, Pasteurella, E.coli, Salmonella, Bacillus anthracis, Corynebacterium, Enterobacter, Trypanosoma, Chlamydia, Rickettsia, Yersinia pestis

INDICATIONS

 Bacterial enteritis, respiratory tract infections, urogenital infections, mastitis, brucellosis Respiratory tract infections, enteritis, rickettsial diseases, brucellosis, *Yersinia* infections Mixed bacterial infections

DOSAGE Oral

Cartle 5-10 mg/kg BW TID

Dog 10-20 mg/kg BW TID

Poultry Refer products given below.

PRECAUTIONS

Contra indicated in pregnant animals and pups. Avoid milk feeding after oral administration.

NEOCYCLIN **Intas**

BOLUS 500 mg 4's 18.00

STECILIN **Zydus AHL**


BOLUS 500 mg 4's 00.00

STERCYCLIN **Sterling lab**

POWDER 5%w/w 100g 00.00

TETRACYCLINE BOLUS **IBC**

BOLUS 1000 mg 10 x 4's 00.00

 TETRACYCLINE HCL **Yetindia**

POWDER 50 mg/g

DOSAGE Oral

Animals 2.5-5g/15 kg BW

Poultry

Prophylactic 2.5g/4.5 Lt. of water

Curative 5g/4.5 Lt. of water

POWDER 50 mg/g 100g 39.00

 TETRACYCLINE WSP VET**Intervet SPAH**

POWDER 50 mg/g

DOSAGE Oral

Animals 2.5-5g/15 kg BW

Poultry Prophylactic 2.5g/4.5 Lt. of water

Curative 5g/4.5 Lt. of water

POWDER 50 mg/g 100g 40.00

 VETCLIN-112 **Zydus AHL**

POWDER 112 mg/g

DOSAGE Oral

Poultry Prophylactic 5g/20 Lt. of water

Curative 5g/10 Lt. of water

Large animals 2.5-5g/30 kg BW

Small animals 1g/2 kg BW

POWDER 112 mg/g 100g 00.00

POWDER 112 mg/g 500g 272.98

V-TETRA **Varsha**

BOLUS 500 mg 5x4's 64.80

TIAMULIN

CLASS

Di-terpine antibiotic derivative



ACTION

It inhibits bacterial protein synthesis effecting bacteriostatic effect.

ANTI BACTERIAL SPECTRUM

Trypanosoma, Mycoplasma, Other Gram positive and negative organisms.

INDICATIONS

 Pneumonia Enzootic Pneumonia, Dysentery, Mycoplasma arthritis CRD due to mycoplasma and complicated secondary bacterial infections

DOSAGE Oral, IM

Cartle, Sheep, Goat 6-8 mg/kg BW


07 C ANTI BACTERIALS

Pig 10-15 mg/kg BW

Poultry Refer the products below

PRECAUTIONS

In swine, avoid therapy in the last month of gestation and in breeding boars. Tiamulin is incompatible with antioxiacids like monensin and salinomycin.

 BREMULIN 10% **Yetnex**

POWDER 10%

DOSAGE Oral

Poultry 100-300 g/ton of feed

POWDER 10% 1kg 1800.00

DENAGARD 10% **Novartis**

PREMIX 10%w/w 1kg 2369.42

DENAGARD 45% **Novartis**

GRANULES 45%w/w 100g 987.29

DENAGARD 80% **Novartis**


GRANULES 80%w/w 1kg 13398.44

FORLUTIN 10% PREMIX **Stallen**

PREMIX 10% 1kg 00.00

FORLUTIN 45% **Stallen**

GRANULES 45% 100g 00.00

 FORLUTIN 80% **Stallen**

GRANULES 80%w/w 1kg 00.00

FEEDING RATE

Prophylactic 25g/100 kg feed

Curative 50g/100 kg feed

GRANULES 80% 1kg 00.00

 TIAMULIN 80% **Yetnex**

POWDER 80%w/w

FEEDING RATE

Prophylactic 12.5 mg/kg BW

Curative 25 mg/kg BW

POWDER 80%w/w 500g 5870.00

TOBRAMYCIN

CLASS

Aminoglycoside anti bacterial


ACTION

Tobramycin exerts bactericidal action by inhibiting the bacterial protein synthesis.

ANTI BACTERIAL SPECTRUM

E.coli, Streptococcus, Klebsiella, Pseudomonas, Proteus, Traphylococcus

INDICATIONS

 Septicaemia, Infections caused by susceptible organisms, complicated urinary tract infections.

DOSAGE

Dog 1 mg/kg BW TID

PRECAUTIONS

SC, IM, IV

Contra indicated in pregnancy. Avoid administration with other aminoglycosides. Avoid aminoglycosides in cows prone to milk fever.

+ TOBACIN **Aristo**

IM 20 mg 2 ml vial 24.00

IM 60 mg 2 ml vial 41.08

IM 80 mg 2 ml vial 48.88

+ TOBRANEG **Elder**

IM 20 mg amp 28.50

IM 60 mg amp 39.50

IM 80 mg amp 48.00

TYLOSIN

CLASS

Macrolide anti bacterial

ACTION

Tylosin inhibits bacterial protein synthesis in vitro producing bacteriostatic effect.

ANTI BACTERIAL SPECTRUM

Mycoplasma, Leptospira, Haemophilus, Morexella, Trypanosoma, Erysipelothrix

INDICATIONS

 Pneumonia, foot rot, metritis Swine erysipelas, swine dysentery, pneumonia, arthritis

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

Upper respiratory tract infections, cellulitis, otitis externa, metritis, leptospirosis

GRD, stress, coccidiosis

DOSAGE
Oral
Cattle, Sheep, Goat 10-20 mg/kg BW
Pig 5-20 mg/kg BW
Dog, Cat 20-40 mg/kg BW
Poultry Refer the products below

PRECAUTIONS

Mild oedema of rectal mucosa, partial anal protrusion (rose budding), erythema and pruritis is seen rarely, which may disappear in few days.

SOLUTYL Venky's
POWDER 62.5% w/w

FEEDING RATE
PROPHYLACTIC
Broilers (for 1000 birds)
1-3 days of age 8g daily
22/23rd day 72g OD

Layers (for 1000 birds)
1-3 days of age 8g OD
4th week 40g OD
9-12th week 117g OD
16-20th week 192g OD

CURATIVE
POWDER 62.5% w/w 30g 00.00
POWDER 62.5% w/w 100g 00.00
POWDER 62.5% w/w 500g 00.00
POWDER 62.5% w/w 4kg 00.00

STYLOSIN-100 PREMIX Stallan
POWDER 10% w/w

FEEDING RATE
Poultry 250-500g/ton of feed
POWDER 10% w/w 1x 25 kg 00.00

TOZIDEX PREMIX Vetnex
POWDER 10% w/w

FEEDING RATE
Poultry 250-500g/ton of feed
POWDER 10% w/w 10 kg 8750.00

TROX Virbac

POWDER 50% w/w
FEEDING RATE
Commercial Broilers (1000 birds)
AGE IN DAYS DOSAGE
1-3 10g daily
26th day 90g

Commercial Layers (1000 birds)
AGE IN DAYS DOSAGE
1-3 days 10g daily
26th day 50g
70th day 150g
126th day 240g

Broiler breeders (1000 birds)
AGE IN DAYS DOSAGE
4, 5, 6, 7 14g/day
13, 14 14g/day
20, 21 70g/day
26, 27 90g/day
34, 35 110g/day
64th day 190g/day
85th day 250g/day
140th day 330g/day

Layer breeders (1000 birds)
AGE IN DAYS DOSAGE
4, 5, 6, 7 12g/day
13, 14 25g/day
20, 21 50g/day
26, 27 66g/day
34, 35 87g/day
64th day 100g/day
85th day 200g/day
140th day 290g/day

POWDER 50% w/w
60g 414.00
120g 711.92

TROX-P Virbac
POWDER 10% w/w

FEEDING RATE
Commercial Layers 500g/ton of feed
Layer and Broiler breeders 500g/ton of feed
Commercial Broilers 200-250g/ton
POWDER 10% w/w 5 kg 4000.00

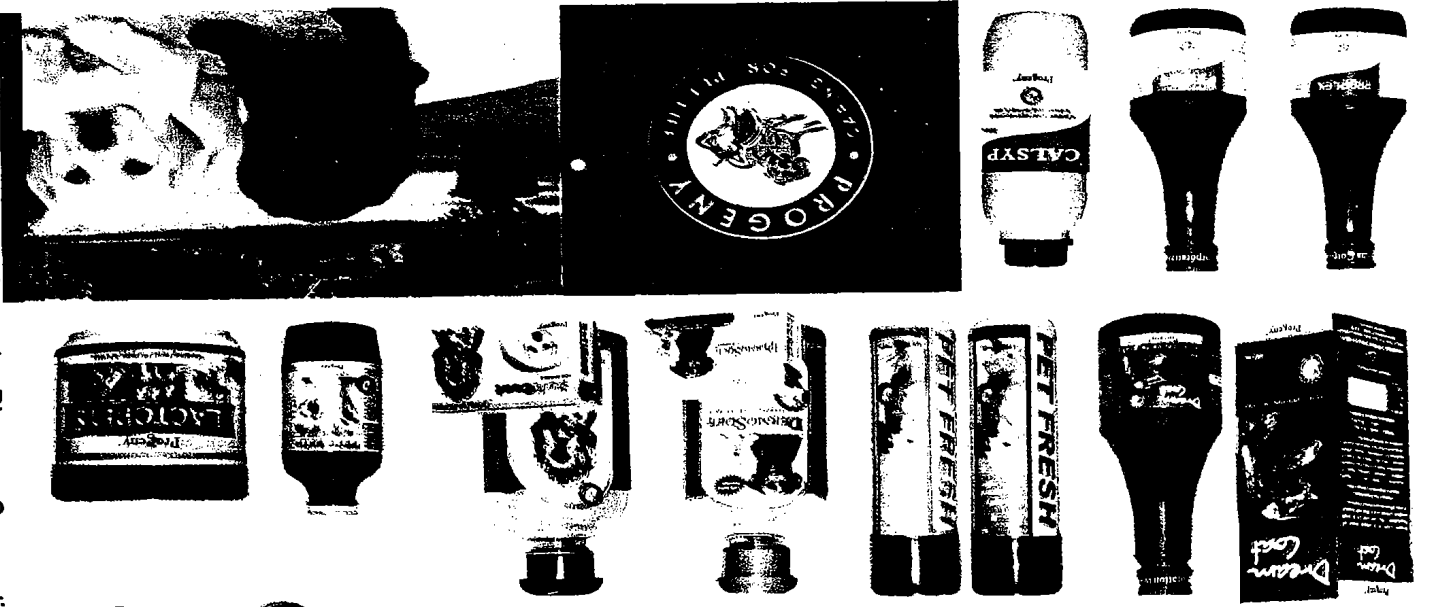
TYLOCAD 10 Yenvova-Cadia pharma
PREMIX 100g/kg 1 kg 750.00
PREMIX 100g/kg 10 kg 0.00

E mail: dr_shettar@yahoo.com; pharmaindia@sify.com

PHARMA CORPORATION OF INDIA
35/12th Cross, Gayatri Extension, Bengaluru - 560 075
Phone: 2922007, 081-2438018881
VISIT US @ www.pharmaindia.com



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Complete Pet Care...

Progeny*

Meriflox

Levofloxacin

Enoxacin

3rd Generation

Composition

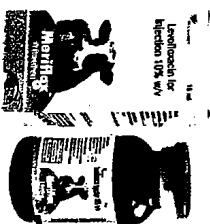
Each ml contains:
Levofloxacin hemihydrate equivalent to Levofloxacin..... 100mg
Benzyl alcohol 1% 1.50 ml
Water for Injection, I.P. q.s.

Major Indications

- Digestive Tract Infections
- Respiratory Tract Infections
- Fever
- Skin & Soft Tissue Infections
- Dental Tract Infections

Mulund-Goregaon Link Road,
Bhandup, Mumbai - 400 078, India.

Offers More Pronounced Bactericidal Activity



GIVEX 2009-10

07 D ANTI-LEPTOTICS

ANTI BACTERIAL SPECTRUM

Staphylococci, Streptococci and Enterococci (but not gram-negative bacteria)

INDICATIONS

Resistant Staphylococcal & enterococci infections

DOSAGE

Dog 15 mg/kg BW QID as slow infusion

+ FORSTAF

INJ 500 mg vial 335.00

+ VANCORID CP 500 mg vial 295.00

07D ANTI LEPTOTICS

CLOFAZIMINE

CLASS

Anti-leptotic

ACTION

It inhibits Mycobacterial growth by binding to Mycobacterial DNA.

INDICATIONS

Mycobacterial infections, Feline Leprosy

DOSAGE

Dog, Cat 2-12 mg/kg BW OD for 2-6 months

PRECAUTIONS

Use with caution in hepatic and renal impairment. Skin discolouration may occur in cats.

+ CLOFOZIME

CAPS 50mg 10 Astra Zeneca

CAPS 100mg 100 204.29

+ HANZEPHAN

CAPS 50mg 10 12.65

CAPS 100mg 10 26.29

DAPSONE

CLASS

07 C ANTI BACTERIALS

TYLOMIX

PREMIX 100g/kg

FEEDING RATE

Breeders 500g/metric ton of feed

PREMIX 100g/kg 5kg 00.00

TYLOSIN TARTRATE

POWDER 0.5g 100g 00.00

TYLTON

POWDER 50g/100g

DOSAGE Oral

Poultry 110 mg/kg BW

POWDER 5g/10g 50g 325.25

TY SIN-50

INJ 50 mg/ml 30 ml 65.00

TY SIN-100

INJ 100 mg/ml 30 ml 102.00

WINMYCO

GRANULES 10% w/w

FEEDING RATE

Broilers 200g / ton of feed

Breeders, Layers 500g / ton of feed

GRANULES 10% w/w 1kgx25 13842.40

COMBINATIONS

TOMATE FORTE

POWDER (Tylosin Tartrate 66.6 g, Bromhexine hydrochloride 32 g/100g)

DOSAGE Oral

Poultry 1.5 g/2 Lt. of drinking water

POWDER 100g 1080.00

VANCOMYCIN

CLASS

Glycopeptide antibiotic

ACTION

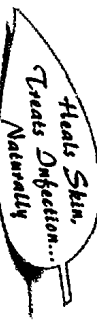
Vancomycin prevents Mechanism of action is to inhibit formation of peptidoglycan polymers of the bacterial cell wall leading to bacterial cell lysis.

SKINHEAL Spray

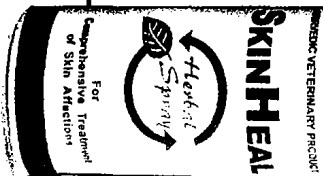
ANTIMICROBIAL, ANTIPARASITIC, ANTISEPTIC AND VULNERARY SKIN SPRAY

Unique Features

- More effective and safer than antibiotics for wound healing...
- Controls infective microbes without damage to tissues and promotes healing in all kind of wounds
- Superior than antimicrobials for fungal and bacterial skin infections...
- Not only controls bacterial & fungal infections but also promotes fast healing due to unique vulnerary action
- Effective in Maggotted wounds...
- Expells & kills maggots in maggotted wounds followed by fast healing of wounds
- Provides complete recovery from all types of mange...
- Effective against all stages of mange mites coupled with vulnerary action



Heals Skin,
Treats Infestation...
Naturally



HEALTH


INDIAN HERBS RESEARCH & SUPPLY CO. LTD.
(An ISO 9001 : 2000 & G.M.P. Certified Company)
SHARDA NAGAR, SAHARANPUR-247001 (U.P.)

INFECTIONS & INFESTATIONS

07 D ANTI LEPTOTICS

ACTION
Dapsone inhibits folic acid synthesis by preventing Normal bacterial utilization of PABA in susceptible organisms. Also decreases antibody production and lysosomal enzyme synthesis.

INDICATIONS

 Subcutaneous pustular dermatitis, vasculitis, Pemphigus.

DOSAGE

Dog 1 mg/kg BW OD or TID


PRECAUTIONS

There is a lag phase of 4-8 weeks after the onset of treatment before visible effects. Monitor CBC and Urine every 2-3 weeks for first 4 months.


+ DAPSONE		GSK	
TAB	25 mg	1000	27.98
TAB	50 mg	1000	40.85
TAB	100 mg	1000	115.22

07 E ANTI COCCIDIALS

Vetquinol

	AMPROLIUM	20% w/w	
	POWDER	30 g/50 Lt. of water	
	DOSAGE Oral	30 g/25 Lt. of water	
	POWDER	Mild infection	
	POWDER	Severe outbreak 60 g/25 Lt. of water	
	POWDER	20% w/w	150 g
	POWDER	20% w/w	148.40
	POWDER	20% w/w	1 kg
	POWDER	20% w/w	892.50

Virbac

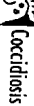
	AMPROLIUM SOLUBLE	20% w/w	
	POWDER	30 g in 25-50 Lt. of water for 5-7 days	
	DOSAGE Oral	30 g in 25-50 Lt. of water for 5-7 days	
	POWDER	20% w/w	150g
	POWDER	160.30	
	POWDER	971.50	
	POWDER	20%	30 g
	POWDER	20%	00.00

AMPROX 20

POWDER 20% 30 g Ethicare 00.00

AMPROLIUM COMBINATIONS

INDICATIONS



AMFURAL

POWDER (Amprolium hydrochloride 20% w/w, Furaladone hydrochloride 20% w/w) DOSAGE Oral

Poultry 0.6g/Lt. of water for 5-7 days (Half dosage can be used for prevention for 10-15 days)

POWDER	30g	00.00
POWDER	500g	00.00

AMFURAL-K

POWDER (Amprolium hydrochloride 20% w/w, Vitamin K 0.2% w/w) DOSAGE Oral

POWDER	500g	00.00
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AMPROSTAT-K

POWDER (Amprolium hydrochloride 20% w/w, Vitamin K) DOSAGE Oral

POWDER	1 kg	00.00
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07 E ANTI COCCIDIALS

BANCOXY-K

POWDER (Amprolium hydrochloride 20% w/w, Vitamin K3 0.2% w/w) DOSAGE Oral

Poultry	50g/50 Lt. of water	00.00
POWDER	50g	00.00
POWDER	500g	00.00

BANCOXY PLUS

POWDER (Amprolium hydrochloride 16.67% w/w, Sulphaquinoxaline 16.67% w/w) DOSAGE Oral

Poultry	1g/2 Lt. of water for 5-7 days	00.00
POWDER	50g	00.00
POWDER	500g	00.00

COCCINIL PLUS

POWDER (Amprolium hydrochloride 20% w/w, Sulphaquinoxaline 12% w/w, Ethopabate 1% w/w, Pyrimithamine 1% w/w) DOSAGE Oral

Poultry	30g/50 Lt. for 5-7 days	00.00
POWDER	30g	00.00

COXIMAR

POWDER (Amprolium hydrochloride 16.67% w/w, Sulphaquinoxaline 16.67% w/w) DOSAGE Oral

Poultry 30g in 50 Lt. of water (Give medicated water alone for drinking, prepare fresh solution each day) DOSAGE Oral

POWDER	30g	78.69
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COXIQVIN FORTE

POWDER (Amprolium hydrochloride 20% w/w, Sulphaquinoxaline 20% w/w) DOSAGE Oral

Breeders, Layers, Broilers	1g/2 Lt. for 5-7 days	00.00
POWDER	30g	00.00

KADIPROL

POWDER (Amprolium hydrochloride 25% w/w, Vitamin K3 0.25% w/w) DOSAGE Oral

Poultry	500 g /ton of feed/ 25g/30 Lt. of water	
---------	---	--

07 E ANTI COCCIDIALS

POWDER

POWDER	25 g	38.80
POWDER	500 g	980.00
POWDER	1 kg	1690.00

KAMPRO-H

POWDER (Amprolium 200 g, Vitamin K 10 g, herbal constituents with organic nutritive carrier)/kg DOSAGE Oral

Poultry	1 g/Lt. of drinking water for 5-7 days	
Mild Outbreak/Prevention	1 kg/ton of feed	
Severe Outbreak	2 kg/ton of feed	
POWDER	250g	00.00
POWDER	1 kg	00.00

KAMPROLIUM

Vetnova-Cadila pharma
POWDER (Amprolium hydrochloride 20% w/w, Vitamin K3 1% w/w) DOSAGE Oral

Propylactic	500 g /ton or 30g /100 Lt., daily	
Mild outbreak	1 kg/ton or 30g/100 Lt., 5-7 days	
Severe outbreak	2 kg/ton or 30 g/25 Lt., 5-7 days	
POWDER	100g	110.00
POWDER	1 kg	960.00

VENCOCCI

POWDER (Amprolium Hydrochloride 16.67% w/w, Sulphaquinoxaline 8.70% w/w, Vitamin K3 1.00% w/w) DOSAGE Oral

Severe outbreaks, mixed infections 100g/100 Lt. of water for 5-7 days

Mild/acute outbreaks	50g/100 Lt. of water for 5-7 days	
POWDER	500g	00.00

DICLAZURIL

CLASS

Benzene aceto nitrate derivative anti coccidial

ACTION

The action of Diclazuril is on asexual or sexual stages of coccidia by blocking the excretion of oozytes, thus inducing an interruption of lifecycle of the parasites.

INDICATIONS

CLASS

Thiamine antagonist anticoccidial

ACTION

Amprolium inhibits the uptake of thiamine by coccidia. Amprolium acts chiefly upon 1st generation schizont preventing differentiation of merozoites.

INDICATIONS

    Caecal and intestinal coccidiosis

DOSAGE

Cattle 10 mg/kg BW
Propylactic 5 mg/kg BW
Sheep, Goat 25-45 mg/kg BW
Poultry Refer the products below.

PRECAUTIONS

Avoid usage in laying birds. In higher doses, Amprolium may inhibit thiamine utilisation in the host producing toxic nervous symptoms.

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

CINVEX 2009-10

07 E ANTI COCCIDIALS

Coccidiosis
Oral
See products below

CMP-1 Venky's

PREMIX 1g/kg
FEEDING RATE

Poultry 1 kg/ ton of feed 00.00
PREMIX 1g/kg 5 kg 00.00
PREMIX 1g/kg 25 kg 00.00

CMP-200 Venky's

PREMIX 5g/kg
FEEDING RATE

Poultry 200 g/ ton of feed 00.00
PREMIX 5g/kg 25 kg 00.00

COXICLAC-3 Vetnova-Cadila pharma

POWDER 0.5% w/w
MIXING RATE

Poultry 200 g/ ton of feed 1450.00
POWDER 0.5%w/w 3 kg 1450.00
POWDER 0.5%w/w 5 kg 2431.95

COZURIL Stallen

PREMIX 0.5%w/w 25 kg 00.00

OCCIDAL Vetnax

POWDER 0.5% w/w
MIXING RATE

Poultry 200 g/ ton of feed 2000.00
POWDER 0.5%w/w 10 kg 2000.00

COMBINATIONS

ZURICOX Alembic

POWDER (Dichazuril 5g, Polyvinylpyrrolidone 2g, Sodium hydroxide 0.5g, carrier 992.5g)/0.5%
MIXING RATE

First mix with a vitamin-mineral concentrate and then to feed at 200 g/ ton of feed.
POWDER 0.5%w/w 1 kg 209.00

DINITOLMIDE

CLASS

Di nitrobenzamide anti coccidial
ACTION

Dinitolmide acts against asexual stages of coccidial cycle (early mezoites) and prolonged administration induces coccidiocidal effect.

INDICATIONS

Prophylaxis and treatment of Coccidiosis

DOSAGE Oral

Refer the products below

PRECAUTIONS

Avoid use in layers.

COSMODOT Neospark

POWDER (Dinitolmide 250g)/kg
FEEDING RATE

Poultry 500g/ ton of feed 135.15
POWDER 250g/kg 500g 135.15
POWDER 250g/kg 5 kg 1135.65

VELDOT Venky's

POWDER 25%w/w
FEEDING RATE

Chicks (up to 8 weeks) 500g/ton of feed
Layers (0-8 weeks) 300g/ton of feed
(8-14 weeks) 160g/ton of feed
Broilers 500g/ton of feed
POWDER 25%w/w 5 kg 00.00

COMBINATIONS

COSMODOT-EP Neospark

POWDER (Dinitolmide 25%w/w, Ethopabate 1.6%w/w)
FEEDING RATE

Poultry 300-500g/ ton of feed
POWDER 500g 143.05
POWDER 5 kg 1214.70

FURAZOLIDONE

INDICATIONS

07 E ANTI COCCIDIALS

Prophylaxis and treatment of Coccidiosis

See page 157 for the PRODUCTS

See page 158 for FURAZOLIDONE COMBINATIONS

MADURAMICIN

CLASS

longophore (poly ether antibiotic) coccidiostat

ACTION

Maduramicin interferes with transport of ions through membranes, upsetting the osmotic balance and cellular reactions of the parasitic cell especially in the sporozoite and merozoite stages of the coccidia.

INDICATIONS

Prophylaxis of Coccidiosis

DOSAGE Refer Products below

PRECAUTIONS

Avoid treatment in layers.

ANACOX 1% Stallen

POWDER 1% w/w
FEEDING RATE

Poultry 500g/ton of feed 00.00
POWDER 1% w/w 25 kg 00.00

COCCIL-M Vetcare

POWDER 1% w/w
FEEDING RATE

Broilers, Layers 250 g/ton of feed 00.00
POWDER 1% w/w 25 kg 00.00

DURAMIX F S Micro

POWDER 1% w/w
FEEDING RATE

Poultry 500 g/ ton of feed 00.00
POWDER 1% w/w 5 kg 00.00
POWDER 1% w/w 20 kg 00.00

INOMAX-M-FS Neospark

POWDER (Maduramicin ammonium 1% w/w)
FEEDING RATE

Poultry 500 g/ ton of feed 175.75
POWDER 1 kg 175.75

MADUCOX Alembic

FEEDING RATE
POWDER 1% w/w 500 g/ ton of feed
POWDER 2.5%w/w 200 g/ ton of feed
POWDER 1% w/w 5 kg 900.00

MADURACOX Pranav

POWDER 1% w/w
FEEDING RATE
Poultry 500g/ton of feed 00.00
POWDER 1 kg 00.00

MONACOX Vetnax

POWDER 1%w/w
FEEDING RATE
Poultry 500 g/ton of feed 2000.00
POWDER 1%w/w 10 kg 2000.00

COMBINATIONS

GROMAX Vetnax

POWDER Maduramicin 0.75%w/w, Nicarbazin 8%
FEEDING RATE
Poultry 500 g/ton of feed 8220.00
POWDER 25 kg 8220.00

ROBENIDINE

CLASS

Guanine coccidiostat

ACTION

Robenidine inhibits oxidative phosphorylation in the mature first-generation schizont stage of parasitic cell, primarily effecting coccidiostatic action and some coccidiocidal effect on second-generation schizonts.

INDICATIONS

Prophylaxis of Coccidiosis

DOSAGE

Refer the products below

PRECAUTIONS

INFECTIONS & INFESTATIONS

CINVEX 2009-10

INFECTIONS & INFESTATIONS

07 E ANTI COCCIDIALS

Robendime should not be mixed with other anticoccidial drugs. Avoid usage in the layers.

ROBINEX	Stallen
POWDER 6.6% w/w	
FEEDING RATE	
Poultry 500g/ton of feed	
POWDER 6.6% w/w	25kg 00.00
FEEDING RATE	
Poultry 330g/ton of feed	
POWDER 10% w/w	25 kg 6930.00

SALINOMYCIN

CLASS
Ionophore (poly ether antibiotic) coccidiostat

ACTION
Salinomycin interferes with transport of ions through membranes, upsetting the osmotic balance and cellular reaction of the parasitic cell, especially in the sporozoite and merozoite stages of the coccidia.

INDICATIONS

Prophylaxis of Coccidiosis

DOSAGE

Refer the products below.

PRECAUTIONS

Avoid administration to any species other than chickens or breeding birds.

BIOCOX

Vetnex

POWDER 12% w/w

FEEDING RATE

Poultry 500g/ton of feed

POWDER 12% w/w

25 kg 4875.00

COXSAL

Alambiic

POWDER 12% w/w

FEEDING RATE

Broilers 500g/ton of feed

POWDER 12% w/w

10 kg 2000.00

07 E ANTI COCCIDIALS

SULPHADIMIDINE

CLASS

Sulphonamide coccidial

ACTION

Sulphonamides interfere with the PABA in the folic acid pathway, which is important in the nuclear material synthesis during the development of coccidial second-generation schizont.

INDICATIONS

Coccidiosis
Intestinal and caecal

DOSAGE

Cattle, Sheep, Goat, Poultry 200 mg/kg BW

PRECAUTIONS

Over dosage may be toxic, sometimes associated with haemorrhagic symptoms

See page 170 for the PRODUCTS

SULPHONAMIDE COMBINATIONS

07 F ANTI FUNGALS

POWDER 1g/kg of feed afterwards.
100 g 209.40

V-COX

Varsha

POWDER (Sulphaquinoxaline 18.7 gm, Diaverdine 3.3 gm, Vitamin K₃ 1 gm)/100 g

DOSAGE Oral

Poultry 10g/10 Lt. of water or 100 g/50 kg of feed for 2 days,
10g/20 Lt. of water or 1g/kg of feed afterwards.
POWDER 100 g 170.00

INDIGENOUS PREPARATIONS

COCCIKILL

Arosol

A Polyherbal formulation for prevention and control of Coccidia

FEEDING RATE

Prophylactic 30 ml/100 birds for 4-5 days
Curative 50 ml/100 birds for 4-5 days
LIQ 500 ml 190.00
LIQ 1 Lt. 350.00
LIQ 5 Lt. 1575.00

07 F ANTI FUNGALS

AMPHOTERICIN B

CLASS

Systemic antifungal antibiotic (Polyene antibiotic)

ACTION

Polynes inhibit ergosterol synthesis in the fungal cell wall disrupting its functions.

INDICATIONS

Histoplasmosis, coccidiomycosis, blastomycosis, candidiasis.

DOSAGE

IV

SYSTEMIC MYCOSES

Dog 0.25-0.5 mg/kg BW (Every 48 hrs)

HISTOPLASMOSES

Dog 1.8 mg/kg/BW daily for 7 days, restart after 7 days

PRECAUTIONS

INFECTIONS & INFESTATIONS

COXISTAC

Pfizer

POWDER 12% w/w

FEEDING RATE

Poultry 50 kg/ton of feed

POWDER 12% w/w

25 kg 00.00

MACROMYCIN

Vetnex

POWDER 12% w/w

FEEDING RATE

Poultry 500 g/ton of feed

POWDER

10 kg 3240.00

RACOXI

Stallen

POWDER 12% w/w

FEEDING RATE

Poultry 50 kg/ton of feed

POWDER 12% w/w

25 kg 00.00

SALINOMIX

Venky's

POWDER 120 g/kg

DOSAGE Oral

Poultry 500 g/ton of feed

POWDER

25kg 00.00

SALINOX

Pranav

POWDER 120g/kg

FEEDING RATE

Poultry 500 g/ton of feed

POWDER

1kg 00.00

SODIUM SULPHA DIMETHYL PYRIMIDINE

CLASS

Sulphonamide anticoccidial

ACTION

Sulphonamides interfere with the PABA in the folic acid pathway, which is important in the nuclear material synthesis during the development of coccidial second generation schizont.

INDICATIONS

Coccidiosis

See page 169 for PRODUCTS

INFECTIONS & INFESTATIONS

07 F ANTI FUNGALS

Drug should be diluted in 500-1000 ml of 5% dextrose solution and infused intra venously. Sodium chloride solution should not be used as a diluent. Amphotericin B is infective against ring worms (Dermatophytes). Side effects involve renal toxicity. BUN and Creatinine level should be monitored during therapy.


+ FUNGIZONE I.V. Piramal HC
INJ 50 mg vial 280.83

CLOTRIMAZOLE

CLASS
Imidazole antifungal (Topical)
ACTION

Clotrimazole alters fungal cell wall permeability by inhibition of ergosterol synthesis.

INDICATIONS

 Dermatophycooses

+ CANESTEN Bayer
SOLN 1%w/v 15 ml 38.50
CREAM 10 mg 15g 37.50

+ IMIDIL Hetero HC
POWDER 1%w/v 30g 24.50
CREAM 1%w/v 15g 28.00
SOLN 1%w/v 15 ml 23.50

See page 229 for CLOTRIMAZOLE COMBINATIONS


FLUCONAZOLE

CLASS

Azole antifungal
ACTION

Inhibition of the synthesis of ergosterol in fungal cell membranes, thus causing increased cell wall permeability and allowing leakage of cellular contents.

INDICATIONS


 Infections caused by *Blastomyces*, *Candida*, *Cryptococcus*, *Coccidioides*, *Histoplasma* and *Microsporium*.
Canis, *Aspergillus* and *Penicillium* infections.

DOSAGE Oral

07 F ANTI FUNGALS

increased cell wall permeability and leakage of cellular contents.

INDICATIONS

 Candidiasis, Blastomyces, Coccidioides mycosis, Cryptococcosis, Histoplasmosis, Dermatophytosis

DOSAGE Oral
Dog, Cat 5mg/kgBW OD upto 4-20 weeks

PRECAUTIONS

Contraindicated in Pregnancy and liver disease.

+ CANDITRAL Glenmark
CAPS 100 mg 4 173.10

+ ITASPOR Intas
CAPS 100 mg 4 136.50

+ SPORANOX J & J
CAPS 100 mg 4 230.00


KETOCONAZOLE

CLASS

Imidazole antifungal
ACTION

Ketoconazole inhibits ergosterol synthesis, which results in disturbances of fungal cell membrane functions and damages at higher concentration.

INDICATIONS

 Coccidioidomycosis, Blastomyces, Dermatophycooses,

DOSAGE Oral
Dog, Cat 10 mg/kg BW

PRECAUTIONS

Ketoconazole may produce teratogenicity in pregnant animals and hepatotoxicity.

+ FUNGICIDE Torrent
TAB 200 mg 10's 224.10

KETY SHAMPOO Ethicare
SHAMPOO 2%w/v 100 ml 00.00

TAB 200 mg 10's 205.00

COMBINATIONS

SHEEN-n-KLEEN FORTE Yanky's
SHAMPOO (Ketoconazole 2%, Chlorhexidine 2%, Germicide 0.1%)
SHAMPOO 100 ml 00.00

MICONAZOLE

CLASS

Imidazole antifungal
ACTION

Miconazole inhibits ergosterol synthesis, which results in disturbances of fungal cell membrane functions and damages at higher concentration.

INDICATIONS

 Dermatophycooses (Ring worm)

+ CANDISTAT E-Merck
CREAM 2% 15g 14.18

+ MICOCEL Cipla
CREAM 2% 15g 19.50

+ ZOLE Ranbaxy (Rexcel)
LOTION 2% 15ml 21.00
OINT 2% 15g 27.25
POWDER 2% 15g 18.50

See page 230 for MICONAZOLE COMBINATIONS


TERBINAFINE

CLASS

Allylamine Antifungal
ACTION

Terbinafine causes fungal cell death by inhibiting squalene epoxidase, the main enzyme in ergosterol biosynthesis thus causing ergosterol deficiency in fungal cell walls.

INDICATIONS

 Dermatophytosis, Malassezia Dermatitis,

INFECTIONS & INFESTATIONS

INFECTIONS & INFESTATIONS

07 F ANTI FUNGALS

DOSAGE	Dog, Cat	5-50 mg/kg BW OD
+ FUNGOTEK		FDC
TAB	250 mg	7, 140.00
+ ZIMIG		GSK
TAB	250 mg	10, 203.00

INDIGENOUS ORAL PREPARATIONS

ANBIOFLAM

Indian herbs
Oral preparation as systemic support for early recovery from sarcoptic, sstropic, demodectic and choriopic Mange, dermatitis, acute and chronic inflammatory and allergic skin conditions

DOSAGE Oral
Ruminants, Horses and other animals 2 caps BID
CAPS 24's 43.00

CHARMAID

Ayupet
Oral aid having antifungal, anti microbial, anti inflammatory and anti pruritic action

DOSAGE Oral
Small Dogs (Up to 10 kg) 1 Caps OD
Heavy Dogs (more than 10 kg) 2 Caps OD
CAPS 30's 44.00

SKINOSOLE

Arosol
Herbal oral antifungal and blood purifier

INDICATIONS
Antifungal, antimicrobial, anti-inflammatory, antinematode and antiallergic

DOSAGE Oral
Large animals 2-3 Caps BID
Small animals 1 Cap BID
CAPS 24's 24.00

TEEBURB

Indian herbs
Oral antifungal

DOSAGE Oral
Cattle, Buffalo, Horse 2 caps BID
Small animals 1 caps BID
CAPS 24's 43.00

07 G ANTI HAEMOPROTOZOALS

07 S ANTI HAEMOPROTOZOALS

BUPARVAQUONE

Anti thelial

ACTION

Buparvaquone is active against both the schizont and piroplasmal stages of *Theileria* spp effecting death of the organisms.

INDICATIONS



DOSAGE
Cattle, Buffalo 2.5 mg/kg BW

PRECAUTIONS

Avoid intravenous/subcutaneous administration.

IM

BUPAVEN

Venky's
INJ 50 mg/ml 2 ml 144.00
INJ 50 mg/ml 20 ml 1152.00

BUTALEX

Zydus AHL
INJ 50 mg/ml 20 ml 1145.00

BUTAWOCK

Vetoquinol
INJ 50 mg/ml 20 ml 1166.00

DIMINAZINE ACETURATE

CLASS

Anti haemoprotozoal

ACTION

Diminazine have potent babesicidal, trypanocidal and bactericidal action.

INDICATIONS

Animals Babesiosis, trypanosomiasis

DOSAGE

INJ (GRANULES) 0.8-1.6g/100 kg BW
INJ (R.T.U) 1 ml/10-20 kg BW

PRECAUTIONS

IM

07 G ANTI HAEMOPROTOZOALS

Local reactions may occur at the site of injection, especially in horses. Total dose should not exceed 9g/animal/day. Contra-indicated in camels.

BERENIL RTU

Intervet SPAH
INJ (Diminazine aceturate 70 mg, Phenazone 375 mg)/ml

INJ 20 ml 58.00
INJ 30 ml 85.00
INJ 90 ml 195.00

DIMAZE RTU

Vetoquinol
INJ (Diminazine diaceturate 70 mg, Phenazone 375 mg)/ml

INJ 30 ml 85.00

DIMINAGIL

G. Loucatos
INJ (Diminazine aceturate 70 mg, Phenazone 375 mg)/ml

INJ 20 ml 68.03

DIMINAT

Vetindia
INJ (Diminazine aceturate 70 mg, Phenazone 375 mg)/ml

INJ 10 ml 27.00
INJ 30 ml 72.00

NILBERY

Intas
INJ (Diminazine aceturate 70 mg, Phenazone 375 mg)/ml

INJ 30 ml 85.00
INJ 90 ml 190.00

PERCIP

Cipla
INJ (GRANULES) 5g vial 00.00

PROZANT VET

Neospark
INJ (Diminazine diaceturate 70mg, Phenazone 375mg)/ml

INJ 30 ml 63.50

PROTOMIN

Vitbac
INJ (Diminazine diaceturate 70 mg, Phenazone 375 mg)/ml

INJ 30 ml 85.00

SAMORECID-RTU

Concept
INJ (Diminazine aceturate 70 mg, Phenazone 375 mg)

INJ 30 ml 85.00
INJ 90 ml 190.00

TRITYL

Lyka
INJ (GRANULES) 0.444 g/g 5g 48.96
INJ (GRANULES) 0.444 g/g 23.6g 201.15
INJ RTU 30ml 83.00

TRYPZIN

Vetrex
INJ (Diminazine diaceturate 70 mg, Phenazone 375 mg)/ml

INJ 30 ml 80.00
INJ 100 ml 185.00

ISOMETAMIDIUM CHLORIDE HYDROCHLORIDE

CLASS

Trypanocidal

ACTION

Isometamidium Chloride Hydrochloride selectively inhibits the kinetoplastic topoisomerase type II in the trypanosomes leading to its death.

INDICATIONS

Animals Trypanosomiasis.

DOSAGE 0.5-1mg/kg BW

INJ 250mg vial 165.20

LITHIUM ANTIMONY THIOMALATE

HEADNOTE

Lithium Antimony Thiomalate is an organic compound which is effective in therapy for nasal granuloma, papillomatosis in animals & haemoparasitic conditions in canines

INDICATIONS & DOSAGE

NASAL GRANULOMA
15-20 ml IM, 3 doses in weekly interval
PAPILLOMATOSIS
15-20 ml IM, on alternate days

FIARIASIS, LEISHMANIASIS
1-2.5 ml on alternate days

INFECTIONS & INFESTATIONS

07 G ANTI HAEMOPROTOZOALS

ANTHIOMALINE	Novartis	ANTRICIDE PROSALT	Virbac
INJ	6% w/v	INJ (Quinapyramine Sulphate 1.5 g, Quinapyramine chloride 1 g)	
	50 ml vial 130.00		
LITHIOVET	Vetindia	DOSAGE IM	
INJ	6% w/v	Animals	4.4 mg/kg BW
	50 ml vial 109.00	INJ	2.5g
			112.00

OXYTETRACYCLINE

CLASS
Tetracycline

ACTION
Oxytetracycline arrests haemoprotozoan infections effectively. Clinically, it is used against *Anaplasma marginale*, schizontal stages of *Theileria* and *Ehrlichia* and as supportive treatment in Babesiosis.

INDICATIONS

 **ANAPLASMOSIS**
 **THEILERIOSIS, ERLICHIOSIS**

DOSAGE
Animals 10-20 mg/kg BW

PRECAUTIONS
Avoid rapid intravenous injection as it may cause a drop in blood pressure and subsequent collapse of animal.

See page 163 for the PRODUCTS

QUINAPYRAMINE

CLASS
Anti haemoprotozoal

ACTION
Quinapyramine salts (sulphate & chloride) inhibit the growth and cell division of haemoprotozoans.

INDICATIONS

 **TRYPANOSOMIASIS**
 **SURRA**

DOSAGE

Refer the products below.

PRECAUTIONS

Transient salivation, restlessness and muscular tremors may be observed for a short period. Massage the site of injection to reduce local tissue damage. Over dosage may

07 H ECTOPARASITICIDES

07 G ANTI HAEMOPROTOZOALS

DOSAGE SC (After adding 15 ml distilled water for inj)

Animals	0.025 ml/kg BW
INJ	2g
	vial
	173.10

SURAMIN

CLASS

Anti haemoprotozoan

ACTION

Suramin show potent trypanocidal action against *Leishmania* (Etiological agent of Surra), *T. brucei*, *T. equinum* and *Trypanosoma*.

INDICATIONS

 **TRYPANOSOMIASIS**
 **SURRA**

Surra, trypanosomiasis, dourine

DOSAGE

Cattle 10-12 mg/kg BW
Horse 6-10 mg/kg BW
Dog 30-50 mg/kg BW

PRECAUTIONS

Local reactions may occur with IM and SC routes in preventive therapy.

NAGANOL	Bayer
INJ	5g
	vial
	00.00

07 H ECTOPARASITICIDES

AMITRAZ

HEAD NOTE

Amitraz is a tri azidentadene ectoparasiticide active against tick, lice, flea, ked, mites and mange infestations in domestic and zoo animals. It is also found to be effective against humpsores, earsores, tailsores in cattle, buffalo, sheep and goat.

APPLICATION

As directed

PRECAUTIONS

Harmful on ingestion. Toxic to the man and animals. Not recommended in horses, cats and pups.

DEMOTIK	Novartis
SOLN	12.5%w/v
	6 ml
	76.00
SOLN	12.5%w/v
	15 ml
	125.00

NI-MITE

SOLN

12.5%w/v

12 ml

100.00

NI-TRAZ

SOLN

12.5%w/v

50 ml

00.00

100 ml

00.00

250 ml

00.00

500 ml

00.00

PREVENTIC

COLLAR

9% w/w

Virbac

00.00

RIDD

SOLN 12.5%w/v

Petcare

DILUTION RATE for external application only

Mange 3-4 ml/Lt. of water

Tick, Fleas 2 ml/Lt. of water

SOLN 12.5%w/v

6 ml

00.00

SOLN 12.5%w/v

15 ml

00.00

SOLN 12.5%w/v

60 ml

00.00

TAKTIC 5%

SOLN 50 mg/ml

INFECTIONS & INFESTATIONS

INTRETT SPAH

SOLN 50 mg/ml

25 ml

65.00

TAKTIC 12.5%

SOLN 12.5%

DILUTION RATE for external application only

CATTLE

Tick, Mite, Lice, Ked infestation 2 ml/Lt. of water

SHEEP, GOAT

Tick infestation 2 ml/Lt. of water

Mite, Lice, Ked infestation 4 ml/Lt. of water

PIGS

Tick, Mite, Lice, Ked infestation 4 ml/Lt. of water

SOLN 12.5%

50 ml

98.00

CARBARYL

Carbamate

CLASS

INFECTIONS & INFESTATIONS

07 H ECTOPARASITICIDES

ACTION
Carbamates inhibit enzyme acetyl cholinesterase leading to spastic paralysis of the parasites. As its action is rapidly reversible, it is less toxic in mammals.

INDICATIONS
Animals: Tick, Lice, Flea and Ked infestations

APPLICATION

As directed

PRECAUTIONS

Even though it is less toxic, care should be taken to prevent ingestion of material during the use.

The handler must adopt enough protective measure. Care should be taken to avoid ingestion of the chemical by the animal due to licking. Avoid use in cats.

ANTIDOTE

Atropine sulphate

ASUNTOL WP 50 Bayer

POWDER 50%w/w

DILUTION RATE for external application only

TICK/KED INFESTATION

Cattle 1-1.4g/Lt. of water

Sheep 1 g/Lt. of water

Dog, Horse 500 mg/Lt. of water

MITE INFESTATION

Cattle 2-3g/ Lt. of water

Sheep 500 mg/ Lt. of water

Pig 2-3 g/ Lt. of water

Dog, Horse 2-3 g/ Lt. of water

LICE INFESTATION

Cattle 500 mg/ Lt. of water

Sheep 500 mg/ Lt. of water

Pig 500 mg/ Lt. of water

Dog, Horse 500 mg/ Lt. of water

POWDER 50%w/w 15 g 80.00

ASUNTOL MEDICATED SOAP Bayer

SOAP 75g single 40.00

COMBINATIONS

CUMAPHOS

Organophosphate

ACTION

Organophosphorus ectoparasiticides act both as contact and stomach poisons. They act by combining with and neutralizing enzyme acetyl cholinesterase leading to spastic paralysis.

INDICATIONS

Animals Ectoparasitic infestations

APPLICATION

As directed

PRECAUTIONS

Organophosphorus compounds are toxic to man and animals by virtue of their cholinesterase blocking action.

07 H ECTOPARASITICIDES

to bring about knock-down-and-kill effect.

INDICATIONS

Animals, Poultry Ectoparasitic infestations

APPLICATION

As directed

PRECAUTIONS

Avoid direct contact with eyes and skin. Prevent licking.

CISAFELUX Vetnax

DILUTION RATE for external application

5 ml/Lt. of water

SHAMPOO 1% 100 ml 70.00

SHAMPOO 1% 185 ml 120.00

SHAMPOO 1% 450 ml 250.00

CLINAR Virbac

DILUTION RATE for external application

Body spray 1 ml/Lt. of water

Back line spray 5 ml/Lt. of water

Animal house spray 20 ml/Lt. of water

LIQ 10%w/v 5 ml 15.54

LIQ 10%w/v 15 ml 31.53

LIQ 10%w/v 50 ml 65.38

LIQ 10%w/v 1 Lt. 897.00

CLINAR PET Virbac

WASH 1%w/v 100 ml 80.00

CUTIROSE Concept

DILUTION RATE for external application

Large animals 5 ml/Lt. of water

Small animals, birds 1 ml/Lt. of water

LIQ 100g/Lt. 15 ml 27.04

LIQ 100g/Lt. 50 ml 59.28

LIQ 100g/Lt. 1 Lt. 873.60

CYPERCARE Ethicare

LIQ 10%w/v 50 ml 00.00

LIQ 10%w/v 1 Lt. 00.00

DERMEEZ Vetnax

DILUTION RATE for external application

Body spray 1 ml/Lt. of water

Back line spray 5 ml/Lt. of water

Animal house spray 20 ml/Lt. of water

INFECTIONS & INFESTATIONS

LIQ 10%w/v 5 ml 15.75

LIQ 10%w/v 15 ml 33.00

LIQ 10%w/v 50 ml 66.30

LIQ 10%w/v 1 Lt. 780.00

ECTOFREE DOG WASH Zydus AHL

WASH 1%w/v 200 ml 120.00

EKTOMIN 100EC Novartis

DILUTION RATE for external application

Animals, Birds 1 ml/Lt. of water

LIQ 15 ml 27.84

LIQ 50 ml 58.55

LIQ 1 Lt. 630.00

INDOCARD Vetsfarma

DILUTION RATE for external application

Animals, Birds 1-2 ml/Lt. of water

LIQ 10 ml 00.00

LIQ 50 ml 00.00

LIQ 250 ml 00.00

PEKTOCIDE Zydus AHL

DILUTION RATE for external application

Animals, Birds 1 ml/Lt. of water

LIQ 15 ml 32.54

LIQ 50 ml 68.22

TICKCIDE Brilliant

DILUTION RATE for external application

Animals, Birds 1 ml/Lt. of water

Back line spray 5 ml/Lt. of water

Animal housing 20 ml/Lt. of water

LIQ 10%w/v 15ml 32.90

LIQ 10%w/v 50ml 68.90

LIQ 10%w/v 250ml 257.90

LIQ 10%w/v 1 Lt. 770.90

TIKKIL Indian Immunologicals

LIQ/POWDER/SHAMPOO

DILUTION RATE- LIQ for external application

Body spray 1 ml/Lt. of water

Back line spray 5 ml/Lt. of water

Animal house spray 10 ml/Lt. of water

POWDER

Body spray 1g/Lt. of water

Back line spray 5g/Lt. of water

INFECTIONS & INFESTATIONS

07 H ECTOPARASITICIDES

APPLICATION	INDICATIONS
As directed	Animals
PRECAUTIONS	Ectoparasitic infestations
Avoid licking of the compound, as it is highly toxic.	APPLICATION
	PRECAUTIONS
	Avoid direct contact with eye and skin. Prevent licking.
ACRILIN ANTISEPTIC CREAM Oriental	
CREAM (Proflavin Hemisulphate 0.1%w/w, Gamma Benzene Hexachloride 0.1%w/w, Cetrimide 0.45%w/w)	
CREAM 20g 00.00	
CREAM 100g 00.00	
D-MAG Intas	
SPRAY (Gamma benzene hexachloride 0.1% w/w, Proflavin hemisulphide 0.1% w/w, Cetrimide 0.45% w/w, Eucalyptus oil, Turpentine oil)	
SPRAY 50 ml 75.00	
SPRAY 100 ml 135.00	
LOREXANE Virbac	
CREAM /SPRAY (Gamma benzene hexachloride 0.1% w/w, Proflavin hemisulphide 0.1% w/w, Cetrimide 0.45% w/w)	
CREAM 30g 23.18	
CREAM 100g 39.83	
SPRAY 25 ml 63.15	
SPRAY 50 ml 92.68	
OMNISCARB-P Ethicare	
OINT (Gamma benzene 0.1%, Proflavin 0.1%)	
OINT 500 g 00.00	
TERMIN PLUS Vetindia	
CREAM (Gamma benzene hexachloride 0.1% w/w, Proflavin hemisulphide 0.1% w/w, Cetrimide 0.45% w/w)	
CREAM 30g 23.60	
CREAM 100g 42.00	
PERMETHRIN	
CLASS	
Synthetic pyrethroid	
ACTION	
It is absorbed through the sensory organs and body of the parasite. Nerve signal are abolished by keeping sodium channel open thus causing marked overexcitation with tremors & spasms, followed by paralysis & death.	
	INDICATIONS
	Ectoparasitic infestations
	APPLICATION
	PRECAUTIONS
	Avoid direct contact with eye and skin. Prevent licking.
	BAYTICOL-POUR ON Pfizer
	POUR ON 1% 30 ml 71.19
	POUR ON 1% 100 ml 162.32
	POUR ON 1% 500 ml 625.05
	Flickout Scientific Remedies
	SOAP 1% 75g 36.00
	SOFTAS Intas
	SOAP 1% 75g 42.00
	INDIGENOUS PREPARATIONS
	MAGGACITE LOTION Cattle remedies
	Ectoparasiticide
	APPLICATION
	Apply maggacite liberally and allow acting for 48 hrs.
	LOTION 50ml 23.00
	LOTION 100ml 35.00
	LOTION 450ml 184.00
	PESTOMAR Arosol
	Herbal ectoparasiticide
	APPLICATION
	Dilute in water 8 times the volume and apply externally, allow the drug to act properly for 24 hrs. repeat if required
	LIQ 50 ml 29.00
	LIQ 100 ml 49.00
	TICKLESS Arosol
	Herbal ectoparasiticide & antitanduff for pets
	SHAMPPOO 180 ml 75.00
	ZEROKET Ayupet
	Herbal liquid concentrate for prevention and treatment of ectoparasite infestation.
	APPLICATION
	Fleas, Lice, Flies Dilute in water 4 times the volume

07 I ECTENDOPARASITICIDES

Ticks, Mange
LIQ Dilute in water 2 times the volume
100 ml 83.00

07 I ECTENDOPARASITICIDES

CLASS	ACTION	INDICATIONS	DOSE	INDICATIONS
CLOSANTEL	Salicylanilide anthelmintic	Nematodal infestations, flukes, cestodal infestations and ectoparasites.	7.5-10 mg/kg BW	Cattle, Sheep, Goat
CLOSANTEL	Cloasantel uncouples oxidative phosphorylation in the mitochondria, which leads to energy depletion of parasites.			
FLUSANT	Innovet remedies			
SUSP 15%w/v 30 ml 98.80				
SUSP 15%w/v 100 ml 298.00				
SUSP 15%w/v 500 ml 1300.00				
KLONAL	Ethicare			
BOLUS 1000 mg 5x4 0.00				
SUSP 15%w/v 30 ml 0.00				
SUSP 15%w/v 500 ml 0.00				
KLOSENTAL	Geevet			
SOLN 15% 30 ml 94.00				
VECTIOS	Vetindia			
BOLUS 1000mg 1's 22.50				
SUSP 15%w/v 30ml 105.00				
SUSP 15%w/v 100ml 315.00				
SUSP 15%w/v 500ml 1279.00				
V-ZANTEL	Varsha			
SUSP 15%w/v 100 ml 00.00				
SUSP 15%w/v 200 ml 00.00				
SUSP 15%w/v 500 ml 00.00				
ZENVET	Intas			
BOLUS 1g 4's 88.00				
SUSP 15%w/v 30ml 106.00				
SUSP 15%w/v 100ml 312.00				
SUSP 15%w/v 500ml 1266.00				
ZYCLOZ	Zydus AHL			
BOLUS 1000mg 4's 90.00				
SUSP 15%w/v 30ml 104.00				
SUSP 15%w/v 200ml 573.00				
SUSP 15%w/v 500ml 1231.00				
COMBINATIONS				
CLOCIDAL-LH SUSPENSION Jeps				
SUSP (Cloasatel 5% w/v, Levamisole HCl 5% w/v)				
SUSP 50ml 00.00				
SUSP 500ml 00.00				
ENEXOL Neospark				
SUSP 750mg/5ml 30ml 94.40				
SUSP 750mg/5ml 100ml 276.80				
SUSP 750mg/5ml 500ml 1155.20				
EXINOT Vetrnova-Cadila pharma				
BOLUS 1g 1 23.77				

INFECTIONS & INFESTATIONS

07 I ECTENDOPARASITICIDES

DORAMECTIN

CLASS

Avermectine derivative

ACTION

Doramectin is a novel, fermentation-derived product of the Avermectin. Its action is to modulate chloride ion channel activity in the nervous system of nematodes and arthropods. Avermectins bind to receptors that increase membrane permeability to chloride ions. This inhibits the electrical activity of nerve cells in nematodes and muscle cells in arthropods, hence causes paralysis and death of parasites.

INDICATIONS

Nematodal infections (gastro intestinal nematodes, eye worms, lungworms), ectoparasites like tick, lice, mites and nasal bots in sheep and goat, cutaneous myiasis.

DOSAGE

IM, SC
Cattle, Sheep, Goat, Horse, Pig, Dog 200mcg/kg BW

PRECAUTIONS

Ineffective against trematodes, cestodes and adult canine heart worms. Toxic to certain breeds of dogs (collie). Intra venous administration should not be done.

DECTOMAX	Pfizer
INJ 10mg/ml	20ml 453.03
INJ 10mg/ml	50ml 989.99

IVERMECTIN

CLASS

Avermectin derivative

ACTION

It potentiates GABA release, increasing the normal resting potential of postsynaptic cells and interrupt blocking Neuro transmission and worms undergo flaccid paralysis.

INDICATIONS

Nematodal infections (gastro intestinal nematodes, eye worms, lungworms), ectoparasites like tick, lice, mites and nasal

bots in sheep and goat, cutaneous myiasis

Larval stages of canine heart worm disease (micro filaria), ectoparasites including demodectic mange, cutaneous myiasis.

DOSAGE

SC, Oral
Cattle, Sheep, Goat, Horse, Pig, Dog
200mcg/kg BW (10mg/50kg BW)

PRECAUTIONS

Ineffective against trematodes, cestodes and adult canine heart worms. Toxic to certain breeds of dogs (collie). Intra venous and intra muscular administration should not be done.

ALVERIN	Vetnax
INJ 1% w/v	10 ml vial 90.00
INJ 1% w/v	50 ml vial 420.00

AVERTIN

Neospark
DOSAGE Oral
Animals
5g/150-200kg BW or 2.5ml/10kg BW

POWDER	ORAL SOLN	ORAL SOLN
1% w/v	0.08% w/v	0.08% w/v
5g	100ml	500ml
12.95	91.00	425.00

BILVIVIN

Brilliant
INJ 1%wv 1ml 33.90
INJ 1%wv 10ml 152.90
INJ 1%wv 30ml 276.90

CLAVOTIN

Vetnax
INJ 1%w/v 10ml 125.00

CONNECTIN INJ

Concept
INJ 1% w/v 1ml vial 22.90
INJ 1% w/v 7ml vial 114.48

DOSMEC

Dosch
INJ 1% w/v 1ml vial 31.50
INJ 1% w/v 10ml vial 116.00
INJ 1% w/v 50ml vial 450.00

D-WORM PLUS-10

Novitech
TAB 10 mg 20.00
INJ 10 mg/ml 1's 142.00

D-WORM PLUS-100

Novitech

07 I ECTENDOPARASITICIDES

TAB 100 mg 1's 50.00

ENDICTIN

ORAL SOLN	ORAL SOLN	ORAL SOLN	ORAL SOLN
0.1% w/v	0.1% w/v	0.1% w/v	1% w/v
100ml	500ml	1lt.	1ml
72.00	378.00	666.00	25.20
			117.00
			207.00

GILMECTIN

G. Loucaratos
INJ 10 mg/ml 10 ml 99.00
INJ 10 mg/ml 50 ml 00.00

GYOMEC

Geevet
INJ 10 mg/ml 1 ml 29.00
INJ 10 mg/ml 10 ml 89.00
INJ 10 mg/ml 50 ml 290.00

HITEK

Virbac
INJ / ORAL SOLN /POUR-ON / POWDER/ BOLLUS
DOSAGE Oral
Animals
2.5 ml/10kg BW or 1 bolus/ 400kg BW

BOLLUS	ORAL SOLN	ORAL SOLN	ORAL SOLN	ORAL SOLN	ORAL SOLN	POUR-ON	POWDER	POWDER	POWDER
80mg	0.08% w/v	0.08% w/v	0.08% w/v	0.08% w/v	1% w/v	0.5% w/v	1% w/v	1% w/v	1% w/v
Single	100ml	500ml	1lt.	1ml x 5	10ml	30ml	50ml	200 x 5g	1kg
50.00	65.82	417.16	602.33	132.51	135.33	382.27	132.00	3000.00	2622.00

NEOMEC

Intas
INJ 1% w/v 1ml vial 30.00
INJ 1% w/v 7ml vial 93.00
INJ 10mg/ml 10ml vial 120.00
INJ 10mg/ml 20ml vial 220.00
INJ 10mg/ml 50ml vial 440.00
ORAL SOLN 0.08% w/v 100ml 75.00
ORAL SOLN 0.08% w/v 500ml 375.00
ORAL SOLN 0.08% w/v 1 lt. 625.00
TAB 10 mg 5's 54.00

1-MECT

Ethicare
INJ 1%w/v 7 ml 00.00
ORAL SOLN 0.08% w/v 250 ml 00.00
ORAL SOLN 0.08% w/v 1lt. 00.00

1-MECT 20

Ethicare
TAB 20 mg 1's 4 00.00

IVECT

Cipla
INJ 1% w/v 1 ml vial 00.00
INJ 1% w/v 7 ml vial 00.00
INJ 1% w/v 10 ml vial 00.00

IVECTIN

Indian Immunologicals
INJ 1% w/v 1 ml vial 27.00
INJ 1% w/v 7 ml vial 75.00
INJ 1% w/v 10 ml vial 105.00
TAB 1% w/v 50 ml vial 470.00
BOLLUS 10 mg Single 14.00
80 mg Single 38.00

IVEL VET

Morvel
INJ 1% w/v 1 ml vial 31.25
INJ 1% w/v 10 ml vial 121.40

IVERIX

Innovet remedies
INJ 10mg/ml 1ml vial 32.00
INJ 10mg/ml 10ml vial 140.00
ORAL SOLN 0.08% w/v 100ml 72.00
ORAL SOLN 0.08% w/v 500ml 340.00

IVOCIP

Cipla
INJ 1%w/v 10 ml 135.00
INJ 1%w/v 50 ml 450.00
INJ 1%w/v 100 ml 700.00

MECTIN

Alembic
INJ 1%w/v 1 ml 33.00
INJ 1%w/v 7 ml 104.00
INJ 1%w/v 10 ml vial 117.00
INJ 1%w/v 20 ml vial 208.00

PARID

Yestafarma
INJ 1% wv 1 ml 00.00
INJ 1% wv 7 ml 00.00
INJ 1% wv 10 ml 00.00
INJ 1% wv 30 ml 00.00

TRUMECTIN

Zydus AHL

INFECTIONS & INFESTATIONS

07 I ECTENODOPARASITICIDES	
INJ	10 mg/ml 1 ml amp 30.00
INJ	10 mg/ml 10 ml vial 99.00
VECTIN	
INJ	10 mg/ml 1 ml amp 00.00
INJ	10 mg/ml 7 ml vial 00.00
INJ	10 mg/ml 20 ml vial 00.00
VIRBAMEC	
INJ	10 mg/ml 10 ml 200.00
WORMECTIN	
INJ	1% w/v 10 ml 125.00
INJ	1% w/v 50 ml 580.00
COMBINATIONS	
ALVERIN PLUS	
INJ	(ivermectin 10 mg, Chlorfenson 100 mg)/ml
INDICATIONS	
For treatment and control of mature and immature infestations of stomach worms, gut worms, lung worms and all forms of liver fluke infections.	
INJ	5 ml 94.00
INJ	10 ml 165.00
CANEX HEART	
TAB (ivermectin 136 mg, Pyrantel 114 mg, Praziquantel 114 mg)	
TAB	1x2 00.00
FASIMEC	
SUSP (ivermectin 0.1% w/v, Triclabendazole 5% w/v)	
INDICATIONS	
For treatment and control of mature and immature infestations of stomach worms, gut worms, lung worms and all forms of liver fluke infections in sheep.	
DOSAGE Oral	
Small Ruminant 1 ml/5 kg BW	
SUSP	500 ml 701.00
FLUKEOUT	
SUSP (ivermectin 1 mg, Triclabendazole 50 mg)/ml	
DOSAGE Oral	
Sheep	1 ml/5 kg BW
Cattle, Buffalo	100 ml/400-450 kg BW

07 I ECTENODOPARASITICIDES	
SUSP	100 ml 00.00
SUSP	500 ml 00.00
HITEK-F	
INJ	(ivermectin 10 mg, Clorsulon 100 mg)
INDICATIONS	
For treatment and control of Fasciolosis, Gut worms, lung worms and external parasites like Grubs, Ticks, Mites and lice	
DOSAGE SC	
Cattle, Sheep, Goat, Camel	1 ml/50 kg BW
INJ	10 ml 00.00
HITEK PLUS	
TAB (ivermectin 2 mg, Praziquantel 50 mg)	
DOSAGE Oral	
Dog	1 tab/10 kg BW
Dog	2's 66.00
OLGARD	
SUSP (ivermectin 0.1% w/v, Triclabendazole 5% w/v)	
INDICATIONS	
For treatment and control of mature and immature infestations of stomach worms, gut worms, lung worms and all forms of liver fluke infections in sheep	
DOSAGE Oral	
Small Ruminant 1 ml/5 kg BW	
SUSP	500 ml 690.00
MOXYDECTIN	
CLASS	
Pentacyclic lactone macrocyclic	
ACTION	
Moxidectin works on parasites by selectively binding to high affinity glutamate-gated chloride ion channels and agonist activity at GABA complexes, which are critical to the function of invertebrate nerve and muscle cells. This interferes with neurotransmission resulting in paralysis and ultimately death of the parasite.	
INDICATIONS	
ANIMALS - Ectoparasites like tick, lice, mites and nasal bots in sheep and goat, cutaneous myiasis.	
PRECAUTIONS	
Contraindicated in animals previously found to be hypersensitive to this drug.	

INFECTIONS & INFESTATIONS

07 J MISCELLANEOUS	
CYDECTIN	Fort Dodge
POUR ON	0.5% 40 ml 230.00
INJ	1% w/v 50 ml 1210.00
07 J MISCELLANEOUS	
CYROMAZINE	
CLASS	
Triazine insect growth regulator	
ACTION	
Cyromazine inhibits the molting of fly larvae (maggots), retards its growth, and prevents pupation leading to larval death. It is ineffective against adult flies. Cyromazine is administered orally as poultry feed premix.	
INDICATIONS	
Fly menace: Wet droppings	
CROCICID	
POWDER 2% Innovet remedies	
FEEDING RATE	
Poultry	250g/ton of feed
POWDER	2% 10 kg 2700.00
CROMAX	
POWDER 1% Stallen	
POWDER	1% 1 kg 00.00
POWDER	1% 25 kg 00.00
FLEEBAN	
POWDER 1% Alembic	
FEEDING RATE	
Poultry	500g/ton of feed
POWDER	1% 10 kg 1250.00
LARVADEX	
POWDER 1% Novartis	
FEEDING RATE	
Poultry	500g/ton of feed
POWDER	1% 25 kg 6300.00
LARVANIL-FS	
POWDER 1% Neospark	
FEEDING RATE	
Poultry	500g/ton of feed

POWDER	1% 10 kg 1135.65
LARVANIL FORTE-FS	
POWDER 2% Neospark	
FEEDING RATE	
Poultry	250g/ton of feed
POWDER	2% 10 kg 1832.80
NOFLY	
POWDER 1% Varsha	
FEEDING RATE	
Poultry	500g/ton of feed
POWDER	1% 5 kg 743.00
COMBINATIONS	
LARVADEX GOLD	
POWDER (Cyromazine 1%, Chloro hydroxy quinoline 2%)	
FEEDING RATE	
Poultry	250 g/ton of feed
POWDER	1% 20 kg 8350.00
OTHER PREPARATIONS	
BOLFO	
POWDER (Propoxur 1%) Bayer	
Synthetic pyrethroid compound against ticks and fleas, for immediate control and treatment.	
POWDER	1% 75g 90.00
CISATIX	
POWDER (Propoxur 1%) Vetrex	
Synthetic pyrethroid compound against ticks and fleas, for immediate control and treatment.	
POWDER	1% 75g 90.00
ODORID	
Natural extracts containing Yucca solids and saponins	
INDICATIONS	
For odour control, to reduce the ammonia and hydrogen sulfide emissions from waste.	
FEEDING RATE	
Poultry	60 g/ton of feed
POWDER	200g 254.85
POWDER	1 kg 1078.10
POWDER	500g 579.30

08 A ALKYLATING AGENTS

08 ANTI NEOPLASTIC DRUGS

HEAD NOTE

Antineoplastic drugs are inherently toxic and have narrow therapeutic indices. So the dosage rates are usually calculated based on body surface area (BSA in sqm) for higher physiological accuracy.

$$BSA \text{ (in sqm)} = \frac{K \times W^{2/3}}{10^4}$$

[K=Constant value (for dog-10.1, cat-10), W=Weight in gms]

Clinical responses to cancer chemotherapy include palliation, partial or complete regression of neoplastic tissues and complete cellular cure. Cancer care is associated with clinical management of dose-limiting toxicity, nutritional support, control of pain and psychological comfort of the owner.

08 ALKYLATING AGENTS

BUSULPHAN

CLASS

Alkylating anti-neoplastic

ACTION

Busulphan arrests G₂(pre-mitotic) stage of cell division by crossing the crosslinking of cellular DNA strands, breaking down DNA leading to cell death.

INDICATIONS

Chronic myelocytic leukemia

DOSE

Dog 3-4mg/m²(BSA) daily or 0.1 mg/kg BW daily

PRECAUTIONS

Over dosage can cause irreversible bone marrow depression. Side effects like diarrhoea, hyperpigmentation, pulmonary fibrosis and increased frequency of leukemia may occur.

+ MYLERAN	Burroughs Wellcome
TAB 7mg	100's 260.12

CHLORAMBUCIL

CLASS

Alkylating anti-neoplastic

ACTION

Chlorambucil arrests cell division at the G₂ (Pre-mitotic) stage of the cycle. It crosses the cross-linking of DNA strands break down the DNA leading to cell death. Also have immunosuppressant action.

INDICATIONS

Lympho reticular neoplasia Chronic lymphocytic leukemia, Macroglobulinemia

DOSE

Dog 2mg/m² (BSA) or 0.1-0.2 mg/kg BW in 2-4 days/week

Cat 1.5 mg/m² (BSA) in 2-4 days/week

PRECAUTIONS

Chlorambucil may cause immunosuppression.

+ LEUKERAN	Burroughs Wellcome
TAB 2mg	25 129.53
TAB 5mg	25 141.69

CYCLOPHOSPHAMIDE

CLASS

Alkylating anti-neoplastic

ACTION

Cyclophosphamide is a pro-drug, which is activated in the body to active metabolites. These metabolites act on the cells at any stage of cell cycle and block it at the G₂ (Pre-mitotic) stage. This arrest of cell division is brought about by alkylation of the DNA in a dose dependent manner.

INDICATIONS

Lymphoreticular neoplasia, mammary and pulmonary carcinoma

DOSE

Dog 50 mg/m²(BSA) or 2.2 mg/kg BW in 4 days/week-Oral.
200 mg/m²(BSA) or 10 mg/kg BW/week as IV

Oral, IV

08 A ALKYLATING AGENTS

PRECAUTIONS

One of its metabolites-acrolein is cytotoxic and may cause sterile necrotising haemorrhagic cystitis. It is an immunosuppressant.

+ CIDOXAN	Alkem (Cytomed)
INJ 100mg	vial 32.00
INJ 200mg	vial 43.20
INJ 500mg	vial 74.70
INJ 1g	vial 132.30

+ ENDOXAN-ASTA	Zydus Cadila
TAB 50mg	10's 34.90
INJ 200mg	vial 33.80
INJ 500mg	vial 72.20
INJ 1g	vial 117.40

+ ONCOPHOS	Cadila
INJ 200mg	vial 26.00
INJ 500mg	vial 58.00
INJ 1g	vial 106.00

DACARBAZINE

CLASS

Anti neoplastic

ACTION

It forms Methyl carbonium ions with nucleic acids and inhibits DNA, RNA and protein synthesis.

INDICATIONS

Lymphoproliferative diseases, Melanoma, Soft tissue sarcoma

DOSE

Dog, Cat 200-250 mg/m² OD 5 days, Repeat cycle every 21-28 days.

PRECAUTIONS

Bone marrow suppression.

+ DABAZ	Intas
INJ 100 mg	vial 298.00
INJ 200 mg	vial 525.00
INJ 500 mg	vial 1030.00

+ DACAREX	Alkem (Cytomed)
INJ 100 mg	vial 295.00
INJ 200 mg	vial 550.30
INJ 500 mg	vial 1086.30

LOMUSTINE

CLASS

Nitrosourea derivative alkylating agent, Anti neoplastic

ACTION

Lomustine exerts its antitumour activity by formation of interstrand crosslinking of DNA and interferes with the synthesis and function of DNA, RNA and proteins.

INDICATIONS

Metastatic mast cell tumours, Refractory lymphoma, Histiocytic sarcoma, Epitheliotropic lymphoma

DOSE

Dog 50-90 mg/m² once in 3 weeks

PRECAUTIONS

Contraindicated in bone marrow suppression.

+ LOMUSTINE	GSK
CAPS 40 mg	20 00.00
CAPS 40 mg	6 660.00

MELPHALAN

CLASS

Alkylating anti-neoplastic

ACTION

Melphalan arrests the cell division at G₂ (pre-mitotic) stage by alkylation of DNA and thus cell death occurs.

INDICATIONS

Multiple myeloma, Lymphoreticular neoplasia

DOSE

Dog, Cat 1.5mg/m²(BSA) or 0.1mg/kg BW for 10 days, followed by 0.05-0.1mg/kg BW daily.

PRECAUTIONS

ANTI NEOPLASTIC DRUGS

ANTI NEOPLASTIC DRUGS

08 B ANTHRACYCLINE GLYCOSIDES

It may cause severe bone marrow suppression.

+ ALKERAN		GSK
TAB	2mg	25's 192.70
TAB	5mg	25's 337.89

08 B ANTHRACYCLINE GLYCOSIDES

DOXORUBICIN

CLASS

Cytotoxic Anthracycline antibiotic (Antineoplastic)

ACTION

Cytotoxic action results from its binding to DNA and inhibition of nucleic acid synthesis.

INDICATIONS

Nonfunctional thyroid carcinoma, Lympho sarcoma, feline mammary cancer.

DOSAGE

Dog 30 mg/m²(BSA) as IV in 150ml

5% Dextrose or Normal saline solution

Cat 90 mg/m²(BSA) as IV in 150ml

5% Dextrose or Normal saline solution

PRECAUTIONS

It may cause severe bone marrow suppression. Do not mix with 5-Fluorouracil

08 C ANTI METABOLITES

MITOXANTHRONE

CLASS

Anthracycline antineoplastic

ACTION

Cytotoxic action results from its binding to DNA and inhibition of nucleic acid synthesis causing DNA strand breakage.

INDICATIONS

Leukemia, Lymphoma, Carcinomas.

DOSAGE

Dog 6 mg/m² every 21 days

+ MITOZAN

INJ 20 mg/10 ml vial 365.00

08 C ANTI METABOLITES

CYTARABINE

CLASS

Antineoplastic

ACTION

Cytarabine acts by interfering with DNA synthesis specifically at the S-phase of the cell cycle.

INDICATIONS

Lymphoproliferative and myelo proliferative disorders

DOSAGE

Dog, Cat 100 mg/m² OD for 4 days

08 C ANTI METABOLITES

INJ	500 mg	vial	550.00
INJ	1000 mg	vial	960.00

FLUORO URACIL

CLASS

Anti-metabolite anti-neoplastic

ACTION

Fluorouracil interferes with the DNA synthesis by blocking the methylation reaction of deoxyuridic acid to thymidic acid. It effect on rapidly growing cells.

INDICATIONS

Palative treatment of carcinoma of mammary gland, GI tract, liver and lung.

DOSAGE

Dog 150- 200mg/m² (BSA) weekly or 5-10 mg/kg BW weekly.

PRECAUTIONS

Myelo-suppression, Neurotoxicity manifested as ataxia and seizures are the side effects noted which are transitory. Avoid usage in Cats.

08 D PLATINUM ANALOGUES

then once in 2days
10mg/kg BW BID for 3 days/week
PRECAUTIONS
Contraindicated in bone marrow suppression. Use with caution in renal dysfunction.

+ CYTODROX

CAPS 500 mg 10 135.00

+ URDOX

TAB 500mg 10 Zydus Cadila 10635

08 D PLATINUM ANALOGUES

CARBOPLATIN

CLASS

Antineoplastic platinum compound

ACTION

Carboplatin binds covalently to DNA resulting in inhibition of DNA synthesis and function.

INDICATIONS

Appendicular osteosarcoma

DOSAGE

Dog 300 mg/m² every 4week

Cat 200 mg/m² every 4week

PRECAUTIONS

Do not use needles or IV sets containing aluminium.

+ CARBOPA

INJ 150 mg 15 ml 930.00

INJ 450 mg 45 ml 2295.00

+ CYTOCARB

INJ 150 mg 15 ml 990.00

INJ 450 mg 45 ml 2394.00

+ ONCOCARBIN AQ

INJ 150 mg 15 ml 850.00

CISPLATIN

CLASS

Antineoplastic platinum compound

ANTI NEOPLASTIC DRUGS

+ CADRIA	INJ 10 mg	vial	205.00	Cadila (Oncocare)
INJ 50 mg	vial	920.00		
+ ONCODOX	INJ 10 mg	5 ml	289.00	Cipla
INJ 50 mg	25 ml	1274.00		
+ TEVADOX	INJ 10 mg	5 ml	205.00	Piramal HC
INJ 50 mg	25 ml	950.00		
+ ZODOX	INJ 10 mg	vial	199.00	Intas
INJ 50 mg	vial	925.00		
+ ARASID	INJ 100 mg	1ml	170.00	Intas
INJ 500 mg	5 ml	550.00		
INJ 1000 mg	10 ml	965.00		
+ CITABIN	INJ 100 mg	vial	175.00	Zydus Cadila
INJ 500 mg	vial	550.00		
INJ 1000 mg	vial	775.00		
+ REMCYTA	INJ 100 mg	vial	170.00	Alkem (Cytomed)

+ FLODAC	INJ 50 mg/ml	10 ml	19.00	Cadila (Oncocare)
INJ 50 mg/ml	5 ml	10.30		
+ FLUTAS	INJ 250 mg	5 ml	10.50	Intas
INJ 500 mg	10 ml	19.50		
HYDROXYCARBAMIDE				
CLASS				
ACTION				
INDICATIONS				
DOSAGE				

ANTI NEOPLASTIC DRUGS

08 E VINCA ALKALOIDS

ACTION
Cisplatin binds covalently to DNA resulting in inhibition of DNA synthesis and function.

INDICATIONS
Canine osteosarcoma

DOSE
Dog 50-70 mg/m² every 3-4week

PRECAUTIONS
Do not use in cats. Do not use needles or IV sets containing aluminium. Pre and post treatment hydration is must. Contraindicated in dogs with renal dysfunction.

+ CPTOPLATIN
Cipla
INJ 10 mg 20 ml 80.00
INJ 50 mg 50 ml 300.00

+ PLATICIS Zydus Cadila (G.Remedies)
INJ 0.5 mg/ml 20 ml 86.70
INJ 1 mg/ml 50 ml 316.20

+ PLATIN 10 MG INJ Cadila(Oncocare)
INJ 0.5 mg/ml 20 ml 76.00
INJ 1 mg/ml 50 ml 304.00


08 E VINCA ALKALOIDS

VINBLASTINE

CLASS
Antineoplastic

ACTION
Vinblastin causes cell death by binding to microtubulate assembly and causing mitotic metaphase arrest by disrupting mitotic spindle formation. It blocks glutamic acid utilization which may interfere with nucleic acid and protein synthesis.

INDICATIONS

 Lympho proliferative disorders, High-grade canine mast cell tumours

DOSE
Dog, Cat 2.0-2.5 mg/m² every 1-2 weeks.

+ CYTOBLASTINE
Cipla


INJ 10 mg 10 ml 245.00

+ VBLASTIN Chandra Bhagat Pharma
INJ 10 mg 10 ml 225.00

VINCRISTINE

CLASS
Vinc alkaloid anti-neoplastic

ACTION
Vincristine arrests the cell division at the metaphase stage by inhibiting microtubule formation in the mitotic spindle (also known as spindle poisons). They also inhibit nucleic acid and protein synthesis in the cells.

 Transmissible venereal tumour, Lympho sarcoma, Immune thrombocytopenia

DOSE
TVT 0.025mg/kg BW once weekly x 4
Lymphosarcoma 0.75mg/m² (BSA)/week.

PRECAUTIONS
Immune thrombocytopenia 0.01-0.025 mg/kg IV in every 7-10 days.

PRECAUTIONS
Vincristine is a local irritant. Side effects like peripheral neuropathy, paresthesia, muscle weakness, constipation and alopecia may be seen.

+ CYTOCRISTIN
Cipla
INJ 1mg/ml 1ml 48.00

+ ONCOCRISTIN-AQ Sun (Spectra)
INJ 1 mg/ml 1 ml 46.79

+ VCR Intas
INJ 1 mg/ml 1 ml 48.00

08 F OTHER DRUGS

DACTINOMYCIN

CLASS
Anti neoplastic

ACTION

08 F OTHER DRUGS

Dactinomycin binds with Guanine portion of DNA forming a complex which inhibits DNA, RNA and protein synthesis.

INDICATIONS

 Canine Lymphoma

DOSE
Dog 0.5-0.75 mg/m²

PRECAUTIONS
Tissue damage will result from extravasation.


+ COSMEGEN Wockhardt (Merind)
INJ 500 mg vial 470.43

+ DACOZEN ANTINEOPLASTIC VHB (Cytocare)
INJ 0.5 mg vial 425.00

MERCAPTOPYRINE

CLASS
Purine anti-neoplastic

ACTION
Mercaptopurine inhibits nucleic acid biosynthesis and interferes with several metabolic steps related to DNA and RNA functions of the cell.

INDICATIONS
 Lymphosarcoma, acute lymphocytic leukemia, granulocytic leukemia.

DOSE
Dog 50mg/m² (BSA) or 2mg/kg BW OD

PRECAUTIONS
Major toxic effect is bone marrow depression. Other side effects include hepatopathy, cholestatic jaundice, vomiting and diarrhoea.

+ PURI-METHOL GSK
TAB 50mg 25's 201.18

+ PURINETONE VHB (Cytocare)


TAB 50mg 100's 765.00

METHOTREXATE

CLASS
Folic acid antagonist

ACTION
Methotrexate inhibits enzyme dihydrofolate reductase and therefore interferes with DNA synthesis and cell replication and ultimately causing cell death.

INDICATIONS

 Lymphoreticular neoplasia, Myelo proliferative disorders, Rheumatoid Arthritis, Transmissible venereal tumour, Sertoli cell tumour, Osteosarcoma.

DOSE
Dog, Cat 2.5 mg/m² (BSA) daily Oral.
0.3-0.8 mg/kg BW weekly IV.

PRECAUTIONS
Side effects include myelosuppression, nausea, vomiting, stomatitis, diarrhoea, alopecia, pyrexia, delayed hepatotoxicity, nephrotoxicity and pulmonary infiltration.

+ IMUTREX Cipla
TAB 2.5 mg 10 37.45
TAB 7.5 mg 10 101.65
TAB 10 mg 4 53.77
INJ 15 mg 2 ml 40.34

+ MEREX Intas
INJ 1 g 10 ml 965.00
INJ 15 mg 3 ml 45.00
INJ 50 mg 2 ml 56.00
INJ 500 mg 5 ml 530.00

+ METREX Chandra Bhagat Pharma
TAB 2.5 mg 10 33.00
INJ 15 mg/3 ml vial 101.65
INJ 50 mg/2 ml vial 66.00

ANTI NEOPLASTIC DRUGS

ALLERGY

09 ANTI ALLERGIC DRUGS

09 ALLERGY

09 ANTI ALLERGIC DRUGS

**CHLORPHENIRAMINE
MALEATE**


CLASS

H1-Blocker (Alkylamine derivative)

ACTION

Chlorpheniramine maleate exerts H1-receptor antagonist action along with anticholinergic and sedative effect.

INDICATIONS

 Allergic disorders like eczema, urticaria, skin oedema, photo dermatitis, dermatitis, rhinitis, pregnancy toxemia, RFM, mastitis, burns, anaphylactic shock and reactions, insect bites, stomatitis, serum sickness, laminitis, rumen atony in cattle

DOSAGE

Cattle 30-50mg (total dose)
Dog 0.4-2mg/kg BW BID

PRECAUTIONS

Sedation, CNS excitement, GI disturbances, teratogenic effects are the side effects that may occur

INJ 10mg/ml 100ml vial 30.50

CHLORIL 10mg/ml 30ml 17.00
100ml 34.00

INJ 10mg/ml 100ml 49.00

CPM VET 10mg/ml 30ml 15.90
100ml 36.04

HISTANIL 10mg/ml 10ml vial 7.50
100ml vial 16.00
100ml vial 33.30

LOREN 10mg/ml 30ml vial 00.00
100ml vial 00.00

N-VIL 10mg/ml 30ml vial 16.00
100ml vial 27.00

VESEMIN 10mg/ml 10ml vial 00.00
30ml vial 00.00

ZEET 10mg/ml 30ml 16.70
100ml 33.50

BIOSTAMIN 10mg/ml 30ml vial 00.00

CADISTIN 10mg/ml 30ml 16.00
100ml 33.00

CHLORAZIN 10mg/ml 100ml 33.00

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09 ANTI ALLERGIC DRUGS

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Dog 0.05-0.1 mg/kg BW BID
Cat 0.1 mg/kg BW BID

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ALLERGY

09 ANTI ALLERGIC DRUGS		CLASS	22.75 mg	100 ml	49.00
CLASS					
ACTION					
H ₁ -receptor antagonist, Antihistamine					
Loratadine selectively binds to H ₁ histamine receptors preventing histamine from binding and also has a mast cell stabilizing effect.					
INDICATIONS					
Allergic disorders					
DOSAGE					
Dog 5-15 mg OD					
Oral					
+ LORATIN					
TAB	10 mg	10	37.00		
+ ROLETRA					
TAB	10 mg	10	22.98	Ranbaxy (Rexcel)	
PHENIRAMINE MALEATE					
CLASS					
H ₁ -blocker (Alkylamine derivative)					
ACTION					
Pheniramine maleate exerts H ₁ -receptor antagonist action, along with anti-cholinergic and sedative effect.					
INDICATIONS					
Animals- Allergic disorders like eczema, urticaria, skin oedema, photodermatitis, dermatitis, rhinitis, pregnancy toxemia, AFH, mastitis, burns, anaphylactic shock and reactions, stomatitis, serum sickness, laminitis, rumen atony in cattle					
DOSAGE					
Large animals 5-10 ml					
Small animals 0.5-1 ml					
PRECAUTIONS					
Sedation, CNS excitement, GI disturbances, teratogenic effects are the side effects that may occur.					
ALERT-VET					
INJ	22.75mg/ml	10ml	5.50	Morvel	
INJ	22.75mg/ml	30ml	16.30		
AVIL VET					
INJ	22.75mg/ml	10ml vial	8.81	Intervet SPAH	
HISLOC					
INJ	22.75mg/ml	10ml vial	16.90	Vetnova-Cadilla pharma	
INJ	22.75mg/ml	100ml vial	37.00		
HYSTAL					
INJ	22.75mg/ml	10ml vial	00.00	Vesper	
INJ	22.75mg/ml	30ml vial	00.00		
PHENIRAMINE MALEATE Intervet SPAH					
INJ	22.75mg/ml	30ml vial	13.35		
PROMETHAZINE					
CLASS					
Antihistamine (Phenothiazine derivative)					
ACTION					
Promethazine is an antihistamine with sedative and antiemetic actions.					
INDICATIONS					
Vomiting, allergic disorders					
Allergic disorders					
DOSAGE					
Large animals 1.5mg-2mg/kg BW, IM					
Dog 1.5mg-2.5mg/kg BW Oral, IM, IV					
Sheep, Goat 2mg/kg BW					
PRECAUTIONS					
Sedation or CNS excitement, GI disturbances and teratogenic effects are the side effects. Higher doses may cause irritability, convulsions, hyperpyrexia, intestinal disorders like anorexia, nausea, vomiting, constipation diarrhoea etc. Also potentiates the effects of CNS depressants. Administration along with Epinephrine is contra-indicated.					
+ PHENERGAN					
TAB	10mg	10's	9.73	Piramal HC	
TAB	25mg	10's	14.60		
SYRUP	5mg/5ml	60ml	22.40		

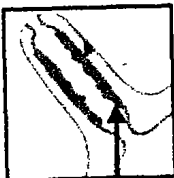
UDDER IMMUNITY IS

KEY TO MASTITIS CONTROL

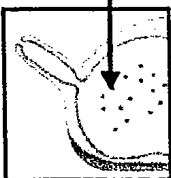
MASTILEP

Topical Herbal Gel For Control Of Mastitis

Controls Mastitis by potentiating Udder Immunity



Strengthens
keratin layer,
the first
line of
body defense



Augments
resident cell
population,
the second
line of defense



- Treats Sub-clinical mastitis* of variable etiology
- Ensures early recovery and restoration of milk yield as supportive therapy in clinical mastitis
- Provides freedom from relapse/ recurrence

*Detect sub-clinical mastitis by MASTRIP - an easy to use, economical & dependable aid in early detection of Mastitis



AYURVET LIMITED
6th Floor, Sagar Plaza,
Distt. Centre, Laxmi Nagar,
Vikas Marg, Delhi-110 092

E-mail: mastitis@ayurved.com Web: www.ayurved.com

10 PAIN, FEVER & INFLAMMATION

10 PAIN, FEVER & INFLAMMATION

ANALGIN (METAMIZOLE)

CLASS
Imidopyrin analgesic

ACTION
Analgin have potent analgesic, anti-inflammatory and antipyretic actions.

INDICATIONS
Pain, fever, rheumatic conditions, spastic conditions, colic and other inflammatory conditions.

DOSE
Cattle 10-20g
Horse 10-30g
Foal, Calf 2.5-7.5g
Pig 5-15g
Sheep, Goat 1-4g
Dog, Cat 0.5-2.5g

IV, IM

PRECAUTIONS

Cats are highly susceptible to Aspirin toxicity. At high concentrations, it may cause irritation, bleeding or ulceration of gastric mucosa.

See page 62 for the PRODUCTS

BETAMETHASONE

CLASS
Glucocorticoid (prednisolone derivative)

ACTION
It enhances carbohydrate and protein metabolism, increases haemoglobin, red cells, modify Cell Mediated Immune (CMI) response and also have potent anti-inflammatory action.

INDICATIONS
Acute inflammation, bursitis, tendonitis, arthritis, allergic skin diseases, hypersensitivity reactions (asthma), stress, shock, tissue damage, toxemia, stress from trauma, disease, environment, emotion or fatigue, ophthalmic inflammatory conditions

PRECAUTIONS
Pregnancy toxemia, induction of parturition

INDICATIONS

ASPIRIN (ACETYL SALICYLIC ACID)

CLASS
Salicylate NSAID

ACTION
Potent inhibitor of Prostaglandin synthetase and thus preventing biosynthesis of Prostaglandins, hence reducing Inflammation, pain and pyrexia. Aspirin inhibits platelet aggregation and coagulation.

INDICATIONS
Symptomatic relief of pain, pyrexia and inflammation of musculo-skeletal origin.

DOSE
Dog 10mg/kg BW BID
Analgesic 20-30mg/kg BW BID
Anti-inflammatory 10mg/kg BW QID
Pig

Oral

INDICATIONS

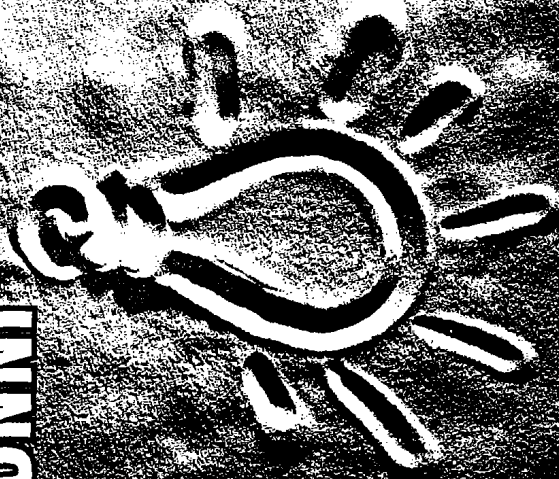
DOSE
Dog 10mg/kg BW BID
Analgesic 20-30mg/kg BW BID
Anti-inflammatory 10mg/kg BW QID
Pig

Oral

DOSE
Dog 10mg/kg BW BID
Analgesic 20-30mg/kg BW BID
Anti-inflammatory 10mg/kg BW QID
Pig

DOSE
Dog 10mg/kg BW BID
Analgesic 20-30mg/kg BW BID
Anti-inflammatory 10mg/kg BW QID
Pig

PRECAUTIONS
Late pregnancy, recent major surgery, deep corneal ulceration, diabetes mellitus, cardiac insufficiency and

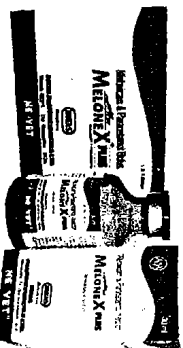


INNOVATIONS
Do not Happen Daily

MELONE X PLUS
Meloxicam + Paracetamol

A Combination of Meloxicam and Paracetamol

An Innovation of INTAS
Patented under Indian Patent Act
Approved by DCGI for Use in Animals



Available in vial of 30ml and 100ml and strip of 4 bottles

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PAIN, FEVER & INFLAMMATION

PAIN, FEVER & INFLAMMATION

10 PAIN, FEVER & INFLAMMATION

renal diseases			
See page 69 for the PRODUCTS			

BUPRENORPHINE

CLASS			
ACTION	Opioid analgesic		

Buprenorphine acts at m-sites of opioid receptors in the CNS exerting analgesic effect.

INDICATIONS

Severe pain associated with trauma, surgery, colic, burns, fractures

DOSE

Dog less than 11 kg	0.015 mg/kg BW BID
11-23 kg	0.010 mg/kg BW BID
Greater than 23 kg	0.005 mg/kg BW BID
Cat	0.01 mg/kg BW BID

PRECAUTIONS

The onset of action may be delayed at least for 15mins even after Intravenous Injection.

+ NORPHIN

0.3 mg/ml	2 ml	13.60
-----------	------	-------

+ TIDIGESIC

0.3 mg/ml	1 ml	11.68
0.3 mg/ml	2 ml	15.00

BUTORPHANOL TARTRATE

CLASS

ACTION	Opioid Analgesic
---------------	------------------

A phenthanrene derivative with opioid agonist and antagonist properties and by binding to opiate receptors in CNS, it alters s perception and response to pain. It has central analgesic action.

INDICATIONS

mild perioperative pain

DOSE

Dog (analgesia)	0.2-0.5 mg/kg BW
Cat	0.2-0.5 mg/kg BW

10 PAIN, FEVER & INFLAMMATION

lead to suppression of pituitary adrenal-axis, which may cause secondary adrenal cortical insufficiency.

INDICATIONS

Acute inflammation, bursitis, tendonitis, arthritis, allergic skin diseases, hyper sensitivity reactions (asthma), shock, tissue damage, toxemia, stress from trauma, disease, environment, emotions, fatigue, ophthalmic inflammatory conditions.

Pregnancy toxemia, induction of parturition

Induction of parturition, ketosis

DOSE

IM/IV (Total Dose)	
Horse, Cattle	10-30mg
Calf, Goat, Sheep, Pig	2-5mg
Dog	0.5-2mg
Cat	0.25-0.5 mg
IA/ PERI ARTICULAR	
Horse, Cattle	2-10mg
Dog, Cat	0.25-5mg
ORAL	
Dog, Cat	0.25-2mg

INDUCTION OF PARTURIION

Large animals 40mg IV

PRECAUTIONS

Late pregnancy, recent major surgery, deep corneal ulceration, diabetes mellitus, cardiac insufficiency and renal diseases.

See page 69 for the PRODUCTS

FENTANYL

CLASS

Opioid analgesic

Fentanyl increases pain threshold, alters pain reception and inhibits ascending pain pathways by binding to stereo specific receptors within the CNS.

INDICATIONS

Intra operative & post-operative analgesia

DOSE

Transdermal Patch, IV

Intraoperative analgesia
1-5mg/kg BW bolus IV every 20min

Anaesthesia
2.5-10mg/kg BW/hr by CRI
TD-Patch
4mg/kg BW/hr

Intraoperative analgesia

5mg/kg BW bolus IV every 20min
2.5-10mg/kg BW/hr by CRI
Anaesthesia
25mg/3-5 kg BW/hr
TD-Patch

PRECAUTIONS

Contraindicated in animals with pre existing respiratory compromise. Rapid IV injection may cause bradycardia

+ FENT

IM	50mg/ml	2ml	00.00
INJ	50mg/ml	10ml	125.00

+ DUROGESIC

TD-PATCH	5 mcg/hr	1	00.00
TD-PATCH	25 mcg/hr	1	00.00
TD-PATCH	50 mcg/hr	1	00.00
TD-PATCH	100mcg/hr	1	00.00

HYDROCORTISONE

CLASS

Natural cortico-steroid

ACTION

Hydrocortisone modifies metabolism of carbohydrate and protein, sodium and water retention, immune responses. On long term use it may suppress pituitary-adrenal-axis thus causing cortico steroid deficiency. It also has potent anti-inflammatory action.

INDICATIONS

Allergy, anaphylactic shock, feline asthma

DOSE

IM (AS ACETATE)	
Horse, Cow	1-1.5g (Total dose)
Dog	2.2mg/kg BW
INTRA SYNOVIAL (AS ACETATE)	
Horse, Cow	5-250mg (Total dose)
Dog	5-10mg
IV (AS SODIUM SUCCINATE)	
Large animals	10mg/kg BW
Cat	1-3mg/kg BW

PAIN, FEVER & INFLAMMATION

PAIN, FEVER & INFLAMMATION

10 PAIN, FEVER & INFLAMMATION

PRECAUTIONS
Late pregnancy, recent major surgery, deep corneal ulceration, diabetes mellitus, cardiac insufficiency and renal insufficiency.

See page 70 for the PRODUCTS

IBUPROFEN

CLASS

NSAID (propionic acid derivative)

ACTION

It has analgesic, antipyretic and anti-inflammatory effect. Action by inhibition of cyclo oxygenase in the prostaglandin synthesis pathway. It prevents formation of thromboxane A2 by platelets.

INDICATIONS

Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin.

DOSE

Dog 10mg/kg BW at 24-48 hrs interval

PRECAUTIONS

At high concentrations it may cause irritation, bleeding or ulceration of gastric mucosa.

See page 63 for the PRODUCTS

KETOPROFEN

CLASS

NSAID (Propionic acid derivative)

ACTION

It has analgesic, antipyretic and anti-inflammatory effect. Acts by inhibition of Prostaglandins and Leukotrienes. It stabilises lysosomal membranes.

INDICATIONS

Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin.

DOSE

Cattle, Sheep, Goat 3mg/kg BW

Dog 2mg/kg BW

Horse 2.2mg/kg BW

PRECAUTIONS

At high concentrations it may cause irritation, bleeding or ulceration of gastric mucosa

See page 63 for the PRODUCTS.

MELOXICAM

CLASS

NSAID of oxicam class

ACTION

Inhibits the synthesis of PGE₂ by more selectively inhibiting the cyclo oxygenase (cox-2) enzyme thereby exerting potent anti-inflammatory, anti-exudative, analgesic and anti-pyretic effects.

INDICATIONS

Inflammatory conditions associated with pneumonia, pleuritis, mastitis, prolapse of uterus, laminitis, myositis, arthritis, surgical interventions, otitis, premature labour

DOSE

Cattle, Sheep, Goat, Pig, Dog, Horse 0.5 mg/kg BW

PRECAUTIONS

Do not use in animals suffering from gastro-intestinal disorders, impaired hepatic, cardiac and renal functions or where there is an evidence of individual hypersensitivity to the drug.

See page 64 for the PRODUCTS

NAPROXEN

CLASS

Propionic acid derivative NSAID

ACTION

It has analgesic, antipyretic and anti-inflammatory action. It inhibits platelet aggregation and also cyclo-oxygenase enzyme in the prostaglandin synthesis pathway.

INDICATIONS

Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin.

DOSE

Cattle, Sheep, Goat 3mg/kg BW

Dog 2mg/kg BW

Horse 2.2mg/kg BW

PRECAUTIONS

10 PAIN, FEVER & INFLAMMATION

Inflammation of musculo skeletal origin

DOSE

Dog 5mg/kg BW primary dose

2mg/kg BW maintenance dose

PRECAUTIONS

Naproxen may induce gastric erosions in fasted animals.

See page 66 for the PRODUCTS.

NIMESULIDE

CLASS

NSAID

ACTION

Selectively inhibits the cyclo oxygenase (cox-2) enzyme, thereby exerting potent anti-inflammatory, anti-exudative, analgesic and anti-pyretic effects with decreased gastric irritation.

INDICATIONS

Symptomatic relief of pain, pyrexia and inflammation of musculo skeletal origin, post surgical inflammatory conditions.

DOSE

Dog 3-5mg/kg BW

Cattle, Buffalo, Sheep, Goat 2-4 mg/kg BW

PRECAUTIONS

Use with caution in pregnancy. No sufficient data available for use in horses.

See page 66 for the PRODUCTS

See page 66 for the COMBINATIONS

PARACETAMOL (ACETAMINOPHEN)

CLASS

Para-amino phenol derivative

ACTION

Paracetamol has potent analgesic and antipyretic actions as it inhibits prostaglandin biosynthesis. The action is explained by a degree of specificity of acetaminophen for the P-G-cyclo-oxygenase isoenzyme in the CNS.

INDICATIONS

Pyrexia of unknown origin, rheumatic conditions, pain, colic.

DOSE

Cattle, Horse, Sheep, Goat 10 mg/kg BW

Dog 10-20 mg/kg BW

PRECAUTIONS

Contra-indicated in cats. Over dosage may lead to renal and hepatic toxicity

ANTIDOTE

Acetyl cysteine

PARACETOL

150 ml/ml 30 ml Zydus AHL 39.00

PAROVET

1ml 75 mg/ml (with aminonitrogen 0.15 mg) Vesper 00.00

PARACETAMOL COMBINATIONS

AROGESIC-P

BOLUS (Paracetamol 1500mg, Nimesulide 400mg) Arosol

DOSE

Large animal 1-2 bolus BID

Small animal 1/2-1 bolus BID

BOLUS 4 x 1's 26.00

BOLIN

BOLUS (Paracetamol 1.5g, Analgin 1.5g)/bolus Vetquinol

1ml (Paracetamol 150 mg, Analgin 150mg)/ml

DOSE

Large ruminants 25-60 ml/1-2 bolus BID

Small ruminants 3-7 ml

BOLUS 2's 20.50

1ml 30 ml 45.50

ML O PAIN

1ml (Paracetamol 150 mg, Meloxicam 5 mg)/ml Lyka

DOSE

Cattle, Buffalo 15-20 ml/300 kg BW

1 ml/10 kg BW

Calf, Sheep, Goat 30 ml 57.00

1ml 100 ml 157.00

PAIN, FEVER & INFLAMMATION

PAIN, FEVER & INFLAMMATION

10 PAIN, FEVER & INFLAMMATION

NOBIGNAN	Novitech
INJ (Dicyclomine 10 mg, Paracetamol 75mg)/ml	34.80
INJ 30ml	
PRESTIVET-M	Novitech
INJ (Paracetamol 150mg, Mefenamic acid 50 mg)/ml	75.00
INJ 100ml	
RELY NP BOLLUS	Lyka
BOLLUS (Paracetamol 500 mg, Nimesulide 400 mg)	
BOLLUS 45	25.56

PENTAZOCINE

CLASS

Opioid analgesic.

ACTION

Pentazocine exerts mixed agonist-antagonist actions at the opioid receptors. Principal analgesic effect is exerted upon the CNS and smooth muscles.

INDICATIONS

Severe pain associated with trauma, surgery, colic, burns, fractures

DOSAGE

Horse	0.5-1 mg/kg BW IV (200-400 mg total dose)
Pig	0.25-0.5 mg/kg BW IV
Dog	1.5-3 mg/kg BW IM 0.25-0.5 mg/kg BW IV
Cat	0.1-0.25 mg/kg BW IV

PRECAUTIONS

Side effects like incoordination, muscular tremors, hypertonicity of muscles, hypersensitivity to noises and convulsions may be seen. The use may be restricted as a pre-anaesthetic as the duration of action is short. (15-90 minutes)

+ FORTWIN

INJ 30 mg/ml	1 ml x 12	51.12
--------------	-----------	-------

PHENYL BUTAZONE

CLASS

Pyrazolone derivative NSAID

ACTION

10 PAIN, FEVER & INFLAMMATION

DOSAGE IM	
Large animals 5-15 ml	
Small animals 1-5 ml	
INJ 30 ml	30.00
SALPHEN	Vetindia
INJ (Phenyl butazone 200 mg, Sodium salicylate 20 mg)/ml	
DOSAGE IM, IV	
Large animals 10-20 ml	
INJ 30 ml	41.00
INJ 100 ml	115.00
UDIL-S VET	Morvel
INJ (Phenyl butazone 200 mg, Sodium salicylate 20 mg)/ml	
DOSAGE IM, IV	
Large animals 10-15 ml	
Small animals 5-10 ml	
INJ 30 ml vial	36.55

PREDNISOLONE

CLASS

Glyco corticoid

ACTION

Prednisolone has typical metabolic effects of natural Cortico steroids. It modifies immune responses and it is having anti-inflammatory action. Its synthetic analogues have very good anti-inflammatory effects.

INDICATIONS

Arthritis, myositis, tendinitis
bursitis, inflammations, allergic bronchitis, asthma, food allergy

Hydrocephalus, canine atopy, contact allergy, flea allergy

Urethritis, persistent haematuria

DOSAGE

1% SOLN.

Horse, Cattle 0.5 mg/kg BW (10-20 ml Total dose)

Cat, Pig 2.5-5 ml (Total dose)

Dog, Cat 1-3 ml (Total dose)

LOCAL TREATMENT, IA

Large animals 2.5-7.5 ml (Total dose)

Dog, Cat 0.5-2 ml (Total dose)

10 PAIN, FEVER & INFLAMMATION

CANINE ATOPY, CONTACT ALLERGY, FLEA ALLERGY	
Dog 0.5 mg/kg BW BID, po for 5-10 days	
HYDROCEPHALUS	
Dog 0.5 mg/kg BW QID orally	
Dog URETHRITIS, PERSISTENT HAEMATURIA	
Cat 2.5-5 mg QID orally	
PRECAUTIONS	
Glaucoma, pregnancy, degenerative joint disease, osteoporosis, fractures, diabetes mellitus, renal diseases.	
See page 71 for the PRODUCTS	

TRAMADOL

CLASS

Opioid Analgesic

ACTION

Tramadol inhibits ascending pain pathways by inhibiting reuptake of noradrenaline and serotonin. It alters perception and response to pain by binding to OP3 receptors in the CNS.

INDICATIONS

Pain, Perioperative analgesia, Pain due to Osteoarthritis or Neoplasia.

DOSAGE

Dog	2-5 mg/kg BW BID orally, 2 mg/kgBW IV
Cat	2-4 mg/kg BW BID orally, 1-2 mg/kg BW SC

+ ADANON

INJ 50 mg/ml	1 ml	14.07
INJ 100 mg/2 ml	2 ml	23.57

+ CONTRAMAL

TAB 50 mg	10	66.32
INJ 50 mg/ml	1 ml	13.33
INJ 100 mg/ml	2 ml	24.98

+ KAMADOL

INJ 50 mg/ml	1	12.00
INJ 100 mg/2 ml	1	22.50

+ TRAMBAX

TAB 50 mg	10	99.00
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PAIN, FEVER & INFLAMMATION

MAMMARY THERAPEUTICS

I I MAMMARY THERAPEUTICS

I I A INTRA MAMMARY INFUSIONS

AMLOX OINT (Colistin sulphate 5 lac IU, Cloxacillin sodium 200mg)/syringe	Pranay	00.00
BOVIMAST OINT (Erythromycin 300 mg)/6ml	IBC	00.00
CHLORCETIN Mammary OINT (Chloramphenicol sodium succinate 200 mg) OINT	Dosch	38.00
COBACTAN LC OINT (Cefquinome 75 mg)/syringe	Intervet SPAH	146.00
MAMAL OINT (Erythromycin 300 mg, Neomycin 250mg, Bacitracin Zinc 200 IU)/5g	Alembic	40.00
MAMMITEL OINT (Colistin sulphate 5 lac IU, Cloxacillin sodium 200 mg)/syringe	Intas	45.00
MASTIJET FORT OINT (Tetracycline hydrochloride 200 mg, Neomycin 250 mg, Bacitracin 2000 IU, Prednisolone 10 mg)/syringe	Intervet SPAH	00.00
MASTIWOK OINT (Cefoperazone sodium 250 mg) OINT	Vetoquinol	195.00
MOXOMAST-200 SUSP (Ampicillin 75 mg, Cloxacillin 200 mg)/tube	Sterling Lab	00.00

I I B GALACTOGOGUES

PENDISTRIN-SH OINT (Procaine penicillin 1lac IU, Streptomycin sulphate 100 mg, Sulfamerazine 500mg, Hydrocortisone acetate 29 mg)/tube	Zydus AHL	13.85
TILOX OINT (Ampicillin sodium 75mg, Cloxacillin sodium 200 mg)/tube	Vetoquinol	39.00
VETCLOX PLUS OINT (Ampicillin sodium 75 mg, Cloxacillin sodium 200 mg)/tube	Zydus AHL	13.63
I I B GALACTOGOGUES INDIGENOUS PREPARATIONS		
DUGDHAN DOSAGE Oral Cow, Buffalo	Cattle remedies	4 tabs BID
EWE, DOG TAB		2 tabs BID 6 x 8's 86.50
GALACTIN VET DOSAGE Oral Cow, Buffalo	Himalaya	4-6 boil post-calving for 10 days, followed by 2-3 boil as maintenance dose
BOLUS Sheep, Goat		2-3 boil after parturition for 10 days 4's 12.50
GALACTOMAX DOSAGE Oral Cattle, Buffalo	Century	1-2 boil BID 4's 00.00
GALOG DOSAGE Oral BOLUS	Indian herbs	3 boli BID

I I B GALACTOGOGUES

INCRELAC BOLUS DOSAGE Oral Cow, Buffalo	TTK	2-3 boil BID for 15 days, 1-1 1/2 hrs before milking
LACTMORE DOSAGE Oral Cow, Buffalo	Indian herbs	20 g daily 20g 6.25
LACTORBOON DOSAGE Oral Cow, Buffalo	Lyka	10-20 tabs BID 5-10 tabs BID 100's 41.00
LACTOVET DOSAGE Oral Cow, Buffalo	Rakesh	50g daily 500g 1kg 10kg 95.00 00.00 00.00
LEPTADEN DOSAGE Oral Cattle, Buffalo	Alarsin	10-15 tabs BID 2-3 tabs BID 100's 1000's 42.00 378.00
MILKFIT DOSAGE Oral TAB	Arosol	1000's

I I B GALACTOGOGUES

MILK II DOSAGE Oral Cow, Buffalo	Natural Remedies	25 g OD 10g OD 250 g 75.00
MILKMORE DOSAGE Oral Large animals	Arosol	40-50 g OD 10-15 g OD 300 g 1 kg 40.00 110.00
MILKOMAX DOSAGE Oral Cow, Buffalo	Neospark	1 feed cake/day for 17-20 days single 12.90
MILKTAB DOSAGE Oral Cow, Buffalo	Cipla	10-20 tabs BID 100's 00.00
MILKVET DOSAGE Oral Cow, Buffalo	Rakesh	10-20 tabs BID 100's 45.00
PAYAPRO DOSAGE Oral Cow, Buffalo	Ayurvet	4 boil daily Ewe, Doe, Sow 1-2 boil daily PREMIX Sow 15g OD for 10-15 days 4's 13.00

MAMMARY THERAPEUTICS

OTHER PREPARATIONS

ALFEMILK POWDER (Prebiotic, Rumen protected Vitamins, Inophores, Specific Vitamins)	Vetrex
---	--------

MAMMARY THERAPEUTICS

II B GALACTOGOGUES

INDICATIONS
For better milk yield and milk fat

DOSAGE Oral
Cattle, Buffalo 10g OD
POWDER 10g 10x10's 190.00

KSHEERADHARA
POWDER (Calcium Lactate Gluconate 70%, Hydrolysed Protein 20%, Electrolytes, Enzymes, Vitamins & Trace Minerals 10%, Fortified with Fructo Oligosaccharides and Lactobacillus SP)

INDICATIONS
For better milk yield and milk fat

DOSAGE Oral
Large animals 50g daily
POWDER 500g 89.00

LACTOFAT

POWDER(Vitamin A 1000000 IU, Vitamin E 300 IU, Iron 1272 mg, Cobalt 59mg, Zinc 2130mg, Copper 406 mg, Calcium 30%, Phosphorus 9%, Live Yeast culture 5g, Live *Lactobacillus sporogenes* culture 50 million CFU, Amino acid 5g, *Asparagus racemosus* 50g, *Leptadenia reticulata* 30g, *Martostachys jatamansi* 30g)/kg

TABLET(Vitamin A 1000000 IU, Vitamin E 300 IU, Iron 1272 mg, Cobalt 59mg, Zinc 2130mg, Copper 406 mg, Calcium 30%, Phosphorus 9%, Live Yeast culture 5g, Live *Lactobacillus sporogenes* culture 50 million CFU, Amino acid 5g, *Asparagus racemosus* 50%, *Leptadenia reticulata* 30%, *Martostachys jatamansi* 30%)

INDICATIONS
For better milk yield and milk fat

DOSAGE Oral
Large animals 30g per day
Small animals 15-20 g per day

TAB 100's 42.00
POWDER 1 kg 84.00
POWDER 5 kg 390.00

LEPTAMILK FORTE

LIQ (Calcium 2.2g, Phosphorus 1.7g, Vitamin B 12 100mcg, Vitamin D₃ 10000IU, Herbal aqueous extracts)/100ml

INDICATIONS
To improve milk production

DOSAGE Oral
Large animals 30-40ml BID
Ewe, Doe 15-30ml BID
Bitch 2.5-5ml BID

II C TOPICAL PREPARATIONS

LIQ 1 Lt. 115.00
LIQ 5Lt. 450.00

II C TOPICAL PREPARATIONS

INDIGENOUS PREPARATIONS

INFLAGEL

Anti-inflammatory, co-therapy in clinical/lactate Mastitis, for faster recovery and quick return to normal milk, for promoting udder health

GEL 50ml 28.75

INFLAMIN VET CREAM

Anti-inflammatory and analgesic

OINT 50g 42.00

MASTILEP

Topical herbal gel for prophylaxis/co-therapy in sub-clinical/clinical/lactate mastitis

GEL 125g 114.00

MASTINIL

Natural Remedies
To reduce bio-burden on udder & teat area and to prevent microbes from entering into teat canal

LIQ 50ml 60.00
LIQ 120ml 175.00
SPRAY 500ml 175.00

WISPREC

Natural Remedies
Multispectrum antifungal, anti bacterial, miticidal and anti-inflammatory skin ointment

OINT 10g pouch 10.00
OINT 25g tube 35.00

WISPREC SPRAY

Natural Remedies
Herbal anti-inflammatory aerosol spray, To prevent sub-clinical mastitis.

SPRAY 100ml 90.00
SPRAY 200ml 120.00

II E MISCELLANEOUS

II E MISCELLANEOUS

KOHNSOLINMASTITIS PREVENTION KIT

Virbac
(Gluteradiphide 10 g, 1-6 dihydroxy 2-5 dihexane 10.4 g, Polymethyl Urea derivatives 7.2 g) 100 ml

INDICATIONS
Prevention of mastitis

USAGE
Add 1 ml in 150 ml of water and dip each teat after milking.

LIQ 50 ml 40.00

MAMMIDIUM

Intas
POWDER (Tri Sodium Citrate 25g, Vitamin A 70,000 IU, Vitamin D₃ 20,000 IU, Vitamin E 1,000 IU, Nicotin 2g, Thiamine 200 mg, Riboflavin 200 mg, Pantothenic acid 50 mg, Biotin 20 mg, Methionine 10g, Manganese Sulphate 4g, Zinc Sulphate 500 mg, Copper Sulphate 1,200 mg, Cobalt Sulphate 50 mg, Selenium 4 mg, Live Yeast Spore 50,000 million CFU)/50g.

INDICATIONS
Sub Clinical Mastitis, as an adjunct to antibiotic therapy in Clinical Mastitis

DOSAGE Oral
Large animals 50g daily for 4 days

POWDER 50g 59.90
POWDER 200g 198.00

MASCURE

Century
Oral preparation to control mastitis.

POWDER 60g 00.00

MASTICARE

Vesper
POWDER (Vitamin A 3,000 IU, Lactobacillus 60 million spores, amino nitrogen 100 mg)/60g
BOLUS (Vitamin A 750 IU, Lactobacillus 15 million spores, amino nitrogen 25 mg)/60g

INDICATIONS

Sub Clinical Mastitis, As an adjunct to antibiotic therapy in Clinical Mastitis.

DOSAGE Oral
Large animals 10-20g/2-3 bolus BID for 3-5 days

BOLUS 5g 85 00.00
POWDER 60g 00.00

MILKPLEX BOLUS

Rakesh
Poor letting down due to unknown/ psychological conditions like calf mortality, change in milking place, person and transport.

DOSAGE Oral
Cow, Buffalo 2-3 Bolus BID, preferably 2 hrs. before milking.

BOLUS 20's pack 28.00

PRE-MAST

Rakesh
POWDER (Calcium 6.6g, Phosphorus 3.42g, Zinc 0.455g, Copper 76mg, Selenium 0.6mg, Vitamin E 15mg, *Leptadenia reticulata* 10.2 mg, Natural Kasha 31.2mg)/50g

INDICATIONS
Prevention, control and supportive in clinical and sub clinical mastitis

DOSAGE Oral
Large animals 60g BID for 5 days

POWDER 600g 190.00

SAAF-KIT

Indian Immunologicals
LIQ (Iodine 0.71%/w/v)

INDICATIONS
Prevention of mastitis

USAGE
Add 1 ml in 49 ml of water and spray as udder wash
Add 1 ml in 9 ml of water and spray on each teat every time after milking

LIQ 50 ml 00.00
LIQ 200 ml 00.00
LIQ 500 ml 00.00

MAMMARY THERAPEUTICS

II D GALACTOSUPPRESSANTS

See page 373 for INFORMATION & PRODUCTS

SKIN

012 A MEDICATED COAT CONDITIONERS & CLEANSERS

ARONICA WASH Herbal antiodandruff hair wash and conditioner	Arosol	Wet the body with water, take required quantity, workup a rich lather and massage, rinse well after 5 minutes	
BODY WASH 50 ml	29.00		
BODY WASH 100 ml	49.00		
BOWW SOAP (Tea tree oil, aloe vera, glycerine)	70g	00.00	
CANIFUR AZ LIQUID Vetnova-Cadilla pharma	Herbal ectoparasiticide, antifungal & fur conditioner	120g	95.00
CANIFUR LIQUID Vetnova-Cadilla pharma	Herbal fur conditioner	120g	80.00
DERMOSOFT SHAMPOO Herbal ectoparasiticide coat conditioner and cleanser	Progeny	250 ml	00.00
SHAMPOO 350 ml	00.00		
SOAP 75g	00.00		
DERMOTONE LOTION 60ml	Vesper	00.00	
DERMOTONE SCRUB SHAMPOO LIQ	Vesper	2ml	00.00
LIQ 100ml	00.00		
ECTOPAR SOAP Herbal pet soap	Rakesh	40.00	
ERINA APPLICATION Antibacterial, Antiodandruff, Antipruritic, Deodorant	Himalaya	Wet the body of the pet with water, mix 10-15ml of ERINA in 30 ml water work up a rich lather and massage well, rinse after 5 minutes	
LIQ 120ml	60.00		
ERINA PLUS APPLICATION Coat cleanser with conditioner, Antibacterial, antiodandruff, Antipruritic, Deodorant	Himalaya		
Wet the body with water, take required quantity, workup a rich lather and massage, rinse well after 5 minutes			
ERINA-EP APPLICATION Ectoparasiticide	Himalaya		
Wet the body with water, take required quantity, workup a rich lather and massage, rinse well after 10-15 minutes			
SHAMPOO 200 ml	100.00		
POWDER 150g	75.00		
FURSHINE APPLICATION Herbal fur conditioner, antiodandruff, hair growth promoter	Zydus AHL	Apply liberally, rub thoroughly for 5 minutes and wash with water	
LIQ 200ml	125.00		
LAURELL APPLICATION Antiodandruff, ectoparasiticide cleanser and conditioner	Natural Remedies	Apply sufficient quantity on wet hair, gently massage to develop good lather, leave for 5 minutes and rinse thoroughly,	
LIQ 125ml	60.00		
LOANGLO APPLICATION Herbal liquid cleanser	Ayupet	Wet the body of animal and apply LOANGLO, massage to workup rich lather, rinse well after few minutes, towel dry, brush and comb thoroughly,	
LIQ 200ml	110.00		
NEEMACT LIQ Herbal flea treatment and control	Rakesh	180 ml	96.00
NOTIX GREEN SOAP 75g	00.00		
SHAMPOO 200ml	00.00		
SHAMPOO 500ml	00.00		
OATMEAL APPLICATION Soothing and hypoallergenic formula containing oatmeal in colloidal form with menthol, to reduce itching	Venky's		


012 B TOPICAL ANTIFUNGALS

TICKLESS SHAMPOO Herbal ectoparasiticide & antiodandruff for pets	Arosol	180 ml	75.00
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12 B TOPICAL ANTI-FUNGALS

CLOTRIMAZOLE

INDICATIONS

 Dermatophytes

+ CANESTEN SOLIN 1% w/v	15ml	38.50
CREAM 10mg	15g	37.50
FRECIA POWDER 1% w/w	100 g	80.00
+ IMIDL POWDER 1% w/w	30g	24.50
CREAM 15g	28.00	
SOLIN 1% w/v	15ml	23.50

CLOTRIMAZOLE COMBINATIONS

+ CANDID-B OINT/LOTION (Clotrimazole 1% w/v, Beclomethazone dipropionate 0.025% w/v)	Glenmark	15g, 15ml	44.40 35.20
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+ CANESTEN-S CREAM (Clotrimazole 10mg, Beclomethasone dipropionate 0.25mg)/10g	Bayer	10g	38.25
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+ CLOMAX-BG CREAM [Clotrimazole 1% w/w, Beclomethasone dipropionate 0.25% w/w, Genamycin (as sulph) 0.1% w/w]	Bombay Tablet	5g	5.59
CREAM		15g	9.62

SKIN

SKIN

12 C TOPICAL ANTI INFECTIVES

MICONAZOLE

INDICATIONS

Dermatomycoses (Ring worm)

+ MICOGEL	Cipla
CREAM	20g/w 15g 19.50

MICONAZOLE COMBINATIONS

+ BETNOVATE-GM GSK

CREAM [Miconazole nitrate 2% w/w, Betamethasone valerate 0.12% w/w, Gentamicin sulphate 0.1% w/w]

CREAM 20g 21.28

KISKIN Intas

CREAM (Miconazole 2%, Gentamicin 0.1%, Clobetasol 0.025%)

CREAM 20g 40.00

LOTION 30ml 55.00

LOTION 100ml 130.00

SPECTRAZOLE Vetrex

CREAM (Miconazole 2%, Ofloxacin 0.1%, Clobetasol 0.025%)

CREAM 20g 40.00

LOTION 30ml 60.00

LOTION 100ml 130.00

WOKAZOLE LOTION Vetoguinol

LOTION (Miconazole 2%, Gentamicin 0.1%, Clobetasol 0.025%)

LOTION 30g 65.00

LOTION 100g 135.00

12 C TOPICAL ANTI INFECTIVES

BENZOYL PEROXIDE

+ PERNOX CFL

GEL 2.5% w/w 20 g 29.00

GEL 5% w/w 20 g 35.00

12 D TOPICAL ANTIMICROBIALS

+ PERSOL GEL Wallace

GEL 2.5% w/w 20 g 21.00

GEL 5% w/w 20 g 37.00

BENZYL BENZOATE

+ DERMIN Bal pharma

LOTION 25% 100ml 24.00

BENZYL BENZOATE COMBINATIONS

SCABISOL Vesper

IMJ (Precipitated Sulphur 2mg, Benzyl Benzoate 1g, Lidocaine HCl 2%w/w, Benzyl alcohol 2% w/w, Olive oil)/ml

INDICATIONS Dermatopathies of various etiology

DOSAGE IM Dog 1-2ml for 2 days, repeat after 7 days.

CONTRAINDICATIONS Do not use in Cats.

IMJ 2ml vial 00.00

IMJ 5ml vial 45.00

12 D TOPICAL ANTI MICROBIALS

FRAMYCETIN COMBINATIONS

+ SOFRADEX Sanofi Aventis

FrAMYcetin sulphate 1% w/w, CloTrimazole 1% w/w, DezaMethasone acetate 0.1% w/w)

CREAM 20g 24.08

FUSIDIC ACID (SODIUM FUSIDATE)

+ FUCIDIN Ranbaxy (Consumer HC)

OINT 2% 5 g 35.00

OINT 2% 10 g 62.50

12 D TOPICAL ANTIMICROBIALS

+ FUSIVAL Wallace

OINT 2% 5 g 29.00

OINT 2% 10g 49.50

+ FUTOP CFL

OINT 2% w/w 5 g 27.50

GENTAMICIN

LYRAMYCIN VET CREAM Lyka

CREAM (Gentamicin Sulphate 0.1% w/w)

CREAM 50 g 19.06

CREAM 120 g 40.23

GENTAMICIN COMBINATIONS

+ EUMOSONE-G GSK

CREAM (Gentamicin sulphate 0.1% w/w, Clobetasone 17-butyrate 0.05% w/w)

CREAM 10g 9.66

OTIVET OINTMENT Cipla

OINT (Gentamicin 3mg, Betamethasone 1mg, Clotrimazole 0mg)/g

OINT 15 g 108.00

METRONIDAZOLE

+ METROGYL GEL JB Chemicals

GEL 30g 23.66

MUPIROCIN

+ BACTROBAN GSK

CREAM 2% 5 g 63.90

+ MPPOWER Zydus Cadila (Liva)

OINT 2% 5g 58.00

NITROFURAL (NITROFURAZONE)

+ FURACIN GSK

CREAM 0.2% w/w 20g 25.73

POWDER 0.2% w/w 10g 22.62

OINT 0.2% w/w 25g 29.81

OINT 0.2% w/w 500g 189.62

NITROFURAZONE Ethicare

OINT 0.2% 500g 0.00

NIZON-H Oriental

OINT/SOIN (Nitrofurazone 0.2% w/w)

OINT 25g 00.00

OINT 500g 00.00

OXYTETRACYCLINE

TERRAMYCIN Pfizer

OINT 30mg/g 15g 15.30

OTC SPRAY Cipla

SPRAY (Oxytetracycline 5g, Gentian Violet 0.7g) SPRAY 200 ml 00.00

OXYTETRACYCLINE HYDROCHLORIDE LIQ Pfizer

TOPICAL LIQ 50 mg/ml 60 ml 60.82

ULTRIX TOPICAL LIQUID Neospark

LIQ 50mg/ml 60ml 51.90

LIQ 50mg/ml 100ml 68.50

POLYMYXIN B & NEOMYCIN COMBINATIONS

+ NEOSPORIN GSK

OINT/POWDER (Polymyxin B sulphate 5000 IU, Neomycin sulphate 3400 IU, Zinc Bacitracin 400 IU)/g

OINT 5g 14.62

POWDER 10g 26.26

+ NEOSPORIN-H GSK

OINT (Polymyxin B sulphate 5000 IU, Neomycin 3400 IU, Zinc Bacitracin 400 IU, Hydrocortisone 10 mg/g)

OINT 5g 27.00

12 E TOPICAL ANTISEPTICS

SKIN

SILVER SULPHADIAZINE	POVIDONE IODINE
SILVER SULPHADIAZINE Ethicare OINT 1%w/w 250g 0.00	+ BETADINE Win-Medicare CREAM 5%w/w 10g 40.50 CREAM 5%w/w 0g 67.35 OINT 5%w/w 15g 51.25 OINT 5%w/w 125g 118.80 OINT 5%w/w 250g 205.50 POWDER 5%w/w 10g 38.55
+ SILVER SULPHADIAZINE Solvay CREAM 1%w/w 25g 28.50 CREAM 1%w/w 500g 235.00	+ BETADINE STD SOLN Win-Medicare SOLN 5%w/w 100ml 103.20 SOLN 5%w/w 500ml 195.40 SOLN 5%w/w 1L 366.60 SOLN 10%w/w 500ml 293.40
+ SILVEREX CREAM Croslands CREAM (Silver sulphadiazine 1%w/w, Chlorhexidine gluconate 0.2%w/w) POWDER (Silver sulphadiazine 1%w/w, Chlorhexidine gluconate 0.5%w/w) CREAM 10g 34.00 CREAM 25g 54.00 CREAM 100g 136.00 CREAM 250g 199.00 POWDER 10g 25.80	POVISOL Vetfarma SOLN 5%w/w 100 ml 00.00 SOLN 5%w/w 500 ml 00.00 SOLN 5%w/w 1 Lt. 00.00
OTHERS	RANIDONE Ethicare OINT 5%w/w 250g 00.00 SOLN 5%w/w 100 ml 00.00 SOLN 5%w/w 500 ml 00.00
+ BETNOVATE-N GSK CREAM (Betamethasone valerate 0.12% w/w, Neomycin sulphate 0.5% w/w) CREAM 15g 18.93 CREAM 20g 19.22	STERIDINE Sterling lab OINT 5%w/w 15g 00.00 OINT 5%w/w 100g 00.00 OINT 5%w/w 250g 00.00 SOLN 5%w/w 100ml 00.00 SOLN 5%w/w 500ml 00.00
+ NEBASULF Pfizer POWDER/OINT (Neomycin sulphate 5 mg, Bacitracin 250 units, Sulphacetamide 60 mg/g) POWDER 10g 00.00 OINT 15g 00.00	VETADINE Geevet SOLN 5% 450 ml 119.00
VETBACIN Vithac OINT (Neomycin sulphate 5 mg, Zinc Bacitracin 500 IU) OINT 20g 33.40	+ WOKADINE Wockhardt CREAM 5%w/w 15g 25.00 OINT 5%w/w 15g 44.00 OINT 5%w/w 125g 82.00 OINT 5%w/w 250g 129.00 SOLN 5%w/w 100ml 55.00 SOLN 5%w/w 500ml 176.00 POWDER 5%w/w 10g 28.10 SPRAY 10%w/w 50ml 66.30
+ WYCOART WITH NEOMYCIN Wyeth OINT (Neomycin sulphate 5mg, Hydrocortisone acetate 5mg/g) OINT 5g 10.32 OINT 15g 20.63	

12E TOPICAL ANTISEPTICS

12 E TOPICAL ANTISEPTICS

OTHERS

ANTISEPT-HC Ethicare SOLN (Chlorhexidine Gluconate 7.7% v/v, Cetrinide 15%w/w, Isopropyl Alcohol 6-8% v/v) SOLN 100 ml 00.00 SOLN 1 Lt. 00.00	CHARMIL PLUS Ayurved Multi-action skin preparation, antibacterial antifungal, anti-inflammatory, antipruritic fly repellent, miticidal and maggoticidal GEL 25g tube 27.00
CHLORHEX-OIL Neospark LIQ (Chlorhexidine gluconate 5% v/v) LIQ 50ml 33.75	DERMANOL Indian herbs Anti-bacterial, anti fungal, anti-inflammatory, effective against mange infection and supportive in mastitis CREAM 25g 35.00
+ DETTOL ANTISEPTIC LIQUID Reckitt Benckiser LIQ (Chloroxylenol 4.8%w/v, Terpinol 9% w/v) LIQ 50ml 9.37 LIQ 100ml 14.80 LIQ 200ml 25.37 LIQ 500ml 55.96 LIQ 5Lt. 510.42	DERMOCEPT Concept Ayurvedic Antiseptic Cream CREAM 25g 00.00
FREWUND Oriental POWDER/OINT (Boric acid, Zinc oxide, Cetrimide, Proflavin hemisulphate and Iodoform) POWDER 15g 00.00 OINT 15g 00.00 OINT 50g 00.00 OINT 500g 00.00	DERMOSAPE Progeny Herbal skin soother in itching and other skin problems LIQ 30 ml 00.00 LIQ 100 ml 00.00
OBCOW BARRIER CREAM Oriental CREAM (Terpinol 3%w/w) CREAM 100g 00.00	DRESSOL Cattle remedies Antiseptic, antifungal skin oint./lotion. Effective in otorrhoea LOTION 100ml 42.50 LOTION 450ml 169.00 OINT 50g 35.50
INDIGENOUS TOPICAL PREPARATIONS	DRESSOL-FR GEL Cattle remedies Broad spectrum antiseptic, antifungal skin gel with fly repellent action GEL 50g 36.50
CHARMIL Ayurved Multi-action skin preparation, antibacterial antifungal, anti-inflammatory, antipruritic fly repellent, miticidal and maggoticidal. GEL 25g tube 22.00 GEL 50g tube 36.50 GEL 1kg 410.00 SPRAY 100ml 95.00	HEALWELL Vetcare Herbal spray having antibacterial and antiseptic, maggoticidal, fly repellent, antifungal, miticidal, anti-inflammatory properties and analgesic action SPRAY 100 ml 00.00
	HIMAX Indian herbs Broad-spectrum dermatological miticidal, antifungal, antiseptic, antipruritic and fly repellent skin preparations. OINT 50g 37.00 OINT 1kg 470.00
	HIMAX Natural Remedies

SKIN

SKIN

12 E TOPICAL ANTISEPTICS

Broad-spectrum dermatological, miticidal, antifungal, antiseptic, antipruritic and fly repellent skin preparations.

OINT	10g	7.00	SPRAY	80 ml	82.00
OINT	50g	38.00	SPRAY	120 ml	114.00
OINT	500g	190.00			
OINT	1 kg	440.00			

MAGGACITE LOTION Cattle remedies

Skin lotion against demodicosis, scabies, psoriasis, ectoparasitism, cutaneous myiasis.

LOTION	50ml	23.00
LOTION	100ml	35.00
LOTION	450ml	184.00

MAGGOT WH SPRAY Zydus AHL

Herbal spray for maggot wounds, FMD lesions, foot rot lesions, deep seated and wide spread wounds

SPRAY	40ml	79.00
SPRAY	100ml	125.00

MAGNID SPRAY Scientific Remedies

Combination of herbal healing ingredients and Iodine

SPRAY	100 ml	97.00
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NEWCHARM Ayupet

Multi-action skin gel having antimicrobial, antifungal, antiparasitic, miticidal, anti-inflammatory, antipruritic and fly repellent action

GEL	25g tube	50.00
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OBCOW LIQUID Oriental

LIQ (Creosote) INDICATIONS
Eczema, excoriation, Ring worm, Foot rot

LIQ	100ml	00.00
LIQ	450 ml	00.00

SCAVON Himalaya

Herbal topical broad spectrum antibacterial, antifungal, antipruritic and anti-inflammatory cream. It also promotes collagenisation and epithelisation

CREAM	50g	38.00
SPRAY	120ml	100.00

SKINCURE Arosol

Herbal aerosol spray for maggot wound, dermatomycosis, foot rot, FMD lesions & wide spread wounds

SPRAY	80 ml	82.00
SPRAY	120 ml	114.00

SKINHEAL Indian herbs

Herbal aerosol spray/ ointment for fast healing of maggot and all types of wounds and skin ailments

OINT	50 g	37.00
OINT	500g	370.00
OINT	1kg	740.00
SPRAY	100ml	92.00
SPRAY	250ml	188.00

SKINOMENT Arosol

Wide spectrum antiseptic, antifungal, antipruritic, fly repellent dermatological ointment

OINT	50 g tube	38.00
OINT	1 kg Jar	320.00

SUPERCURE Venky's

Herbal spray for deep penetration into maggot wounds, FMD lesions, foot rot, dermatomycosis, surgical wounds

SPRAY	75ml	82.00
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TOPICURE Natural Remedies

Herbal aerosol spray for deep penetration into maggot wounds, FMD lesions, foot rot and wide spread skin wounds.

SPRAY	75ml	82.00
SPRAY	250ml	190.00

TOPICURE GEL Natural Remedies

Herbal gel for maggot wounds, FMD lesions, foot rot and wide spread skin wounds

GEL	10g	8.00
GEL	50g	38.00

VET-O-MAX Rakesh

Antifungal, antipruritic, anti inflammatory, fly repellent ointment

OINT	50g	40.00
OINT	500g	00.00
OINT	1kg	00.00

12 F MISCELLANEOUS

OINT	50g	35.00
OINT	1kg	00.00

WISPREC Natural Remedies

Multippectrum antifungal, anti bacterial, miticidal and anti-inflammatory skin ointment

OINT	10g pouch	10.00
OINT	25g tube	35.00

12 F MISCELLANEOUS

MELATONIN CLASS

Hormone

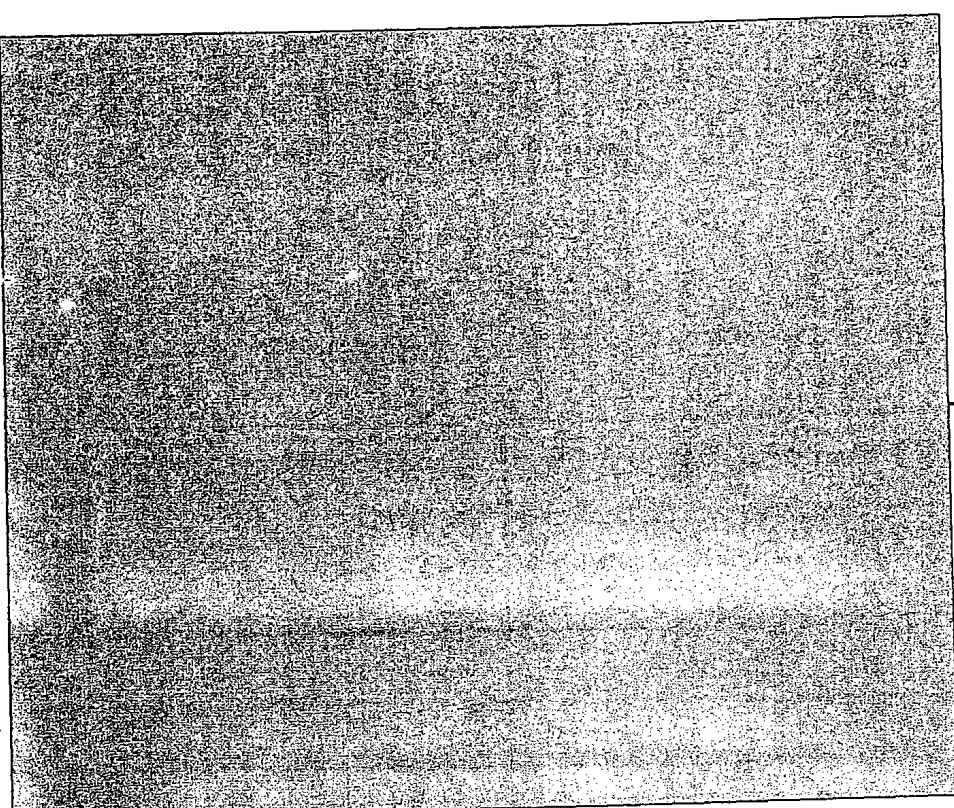
ACTION
Melatonin is the hormone which involved in the neuroendocrine control of seasonal hair loss.

INDICATIONS
Hair cycling disorders, Alopecia, Seasonal flank alopecia.

DOSAGE
Dog 3-6 mg TID

Oral

+ MELOSET	3 mg	10	Aristo
+ ZYTONIN	3 mg	10	Zydus Alidac



SKIN

EYE & EAR

13 A OCULAR / AURAL ANTI INECTIVES

13 A OCULAR / AURAL ANTI INECTIVES

ACICLOVIR

INDICATIONS

Ocular Feline Herpes Virus (FHV-1) infections

+ CYCLOVIR EYE OINT 3% 4.5g 39.96
Zydus Cadila

+ OCUIVR EYE OINT 3% 5g 33.90
FDC

+ ZOVIRAX OPHTHALMIC OINT 3% 5g 37.04
GSK

CHLORAMPHENICOL

INDICATIONS

Eye-Conjunctivitis, keratitis, corneal ulcer, blepharitis, hordeolum, trachoma.
Ear-Otitis

+ CHLOROMYCETIN APLI CAPS 1% 50's 51.10
Pfizer

+ PARAXIN OINT 1% 5g 4.00
DROPS 0.4% 5ml 6.70
Piramal HC

CYCLOSPORIN

INDICATIONS

Kerato Conjunctivitis Sicca, Chronic superficial Kerato Conjunctivitis

+ RESTASIS DROPS 0.05% 0.4 ml 42.96
Allergan

CIPROFLOXACIN

INDICATIONS

Eye-Conjunctivitis, keratitis, corneal ulcer, blepharitis, hordeolum, trachoma.
Ear-Otitis

+ CIPLOX OINT 0.3% 5g 9.28
DROPS 0.3% 5ml 12.40
Cipla

+ CIPROBID-E/E DROPS 0.3% 5 ml 6.53
Zydus Cadila

FRAMYCETIN

INDICATIONS

Eye-Conjunctivitis, keratitis, corneal ulcer, blepharitis, hordeolum, trachoma.
Ear-Otitis

+ SOFRAMYCIN DROPS 0.3% 5ml 5.38
Sanofti Aventis

GENTAMICIN

INDICATIONS

Eye-Conjunctivitis, keratitis, corneal ulcer, blepharitis, hordeolum, trachoma.
Ear-Otitis

+ GENTICIN EYE/EAR DROPS 0.3% 5ml 7.65
Allergan

NORFLOXACIN

INDICATIONS

Eye-Conjunctivitis, keratitis, corneal ulcer, blepharitis, hordeolum, trachoma.
Ear-Otitis

+ NORFLOX EYE OINT 0.3% 5g 7.30
DROPS 0.3% 5ml 9.85
Cipla

13 B OCULAR / AURAL ANTI INFLA...

+ NORMAX E/E DROPS 0.3% 5ml 9.58
IPCA

O FLOXACIN

INDICATIONS

Eye-Conjunctivitis, keratitis, corneal ulcer, blepharitis, hordeolum, trachoma.
Ear-Otitis

+ OFLOX EYE OINT 0.3% 5g 10.70
DROPS 0.3% 5ml 17.92
Cipla Protec

OTHERS

INDICATIONS

Eye-Conjunctivitis, keratitis, corneal ulcer, blepharitis, hordeolum, trachoma.
Ear-Otitis

CALM EAR Scientific Remedies
DROPS (Ofloxacin 0.3%, Beclomethazone dipropionate 0.025%, Clotrimazole 1%, Lignocaine hydrochloride 2%)
DROPS 20ml 60.00

+ GENTICIN-HC DROPS (Gentamycin sulphate 0.3%, Hydrocortisone acetate 1%)
DROPS 5ml 12.82
Allergan

+ NEOSPORIN EYE DROPS GSK
DROPS (Polymyxin B sulphate 5000 IU, Neomycin Sulphate 1700IU, Gramicidin 0.025 mg/ml)
DROPS 5 ml 10.86

OTIBACT EAR DROPS Cipla
DROPS (Erofloxacin 5mg, Silver Sulphadiazine 10mg/ml)
DROPS 15 ml 80.00

OTIKFREE EAR DROPS Cipla
DROPS (Miconazole nitrate 23mg, Prednisolone acetate 5mg, Polymyxin B sulphate 5500IU/ml)
DROPS 15 ml 144.00

EYE & EAR

13 B OCULAR / AURAL ANTI INFLA...

OTIREL Vetrex
DROPS (Clotrimazole 1% w/v, Ofloxacin 0.3% w/v, Betamethasone 0.025% w/v, Lignocaine hydrochloride 2% w/v in glycerine base) /ml
DROPS 15 ml 50.00

POMISOL

INDICATIONS

DROPS (Gentamicin sulphate 0.3% w/v, Clotrimazole 1% w/v, Betamethasone dipropionate 0.025% w/v, Lignocaine hydrochloride 2% w/v) /ml
DROPS 15 ml 50.00
DROPS 30 ml 82.16
Intas

13 B OCULAR / AURAL ANTI INFLAMMATORY / ANTI ALLERGENS

FLURBIPROFEN

INDICATIONS

Cataract Surgery, Anterior uveitis, Ulcerative Keratitis

+ FLUR DROPS 0.03% w/v 5ml 38.50
Allergan

+ OCUIFLUR DROPS 0.03% w/v 5ml 26.25
FDC

SODIUM CROMOGLICATE

+ ALLERCROM DROPS 2% w/v 5 ml 29.50
DROPS 4% w/v 5 ml 40.00
FDC

+ CROMAL EYE DROPS DROPS 2% w/v 5 ml 25.25
Cipla

+ CROMAL FORTE DROPS 4% w/v 5 ml 37.75
Cipla

OTHERS

+ BETNESOL EYE OINT GSK
INDICATIONS

13 C DRUGS FOR GLAUCOMA

14 A GENERAL ANAESTHETICS

14 SURGICAL

13 B OCULAR / AURAL ANTI INFLA...
Non-infected inflammatory conditions of eye/ear

PRECAUTIONS
Contra indicated in uveitis and anterior lens luxation

DEXONA
Zydus Allidac

BETAXOLOL

DROPS (Dexamethasone sodium phosphate 0.5 mg/ml)
DROPS 10ml 6.92

+ **IOBET**
DROPS 0.5% w/v 5 ml 37.25

+ **PROFENAC**
DROPS (Diclofenac 0.1% w/v)

+ **OCUBETA**
DROPS 0.5% w/v 5 ml 29.33

INDICATIONS
Acute inflammatory conditions

+ **OPTIPRES EYE DROPS**
DROPS 0.5% w/v 5 ml 29.25

DROPS 5ml 15.10

OTICLEAR LIQUID
Cipla

+ **DORTAS**
DROPS 2% 3ml 180.00

INDICATIONS
Inflammatory conditions of eye/ear

DORZOLAMIDE

DROPS 125 ml 164.00

+ **DORTOX**
DROPS 2% 5ml 195.25

+ **KETODROPS**
DROPS (Ketorolac trometamol 0.5% w/v)

LATANOPROST

INDICATIONS
Ocular itching due to allergic conjunctivitis

+ **IOPTAME**
DROPS 50 mg/ml 2.5 ml 263.75

DROPS 5ml 25.25

INDIGENOUS PREPARATIONS

+ **LATOCHOK**
DROPS 0.005% w/v 2.5 ml 220.00

OTOCARE
Progeny

+ **LATORPROST**
DROPS 50 mg/ml 2.5 ml 253.00

Herbal ear drops for ear cleansing

TIMOLOL

DROPS 30 ml 00.00

+ **GLUCOMOL**
DROPS 0.25% 5 ml 17.05

DROPS 100 ml 00.00

+ **GLUCOMOL OD**
GEL 0.5% 5 ml 80.00

OTOSAF
Ayupet

+ **CRITIFOL**
1% 12 ml 104.16

Herbal ear drops

+ **PROPOFOL INJ**
1% 20 ml 144.00

DROPS 10 ml 35.00

13 C DRUGS FOR GLAUCOMA

+ **PROPOFOL INJ**
1% 10 ml 117.00

INDICATIONS
Primary canine Glaucoma, acute primary Glaucoma

+ **PROPOFOL INJ**
1% 20 ml 171.00

14 A GENERAL ANAESTHETICS

14 SURGICAL

supplemented with general anaesthetics. Contra- indicated in head injuries and Status epilepticus

HALOTHANE

+ **ANEKET**
10mg/ml 10ml 45.00

CLASS
Volatile anaesthetic

50mg/ml 2ml 28.80

ACTION
Halothane produces reversible CNS depression.

50mg/ml 10ml 117.00

INDICATIONS
General anaesthesia for clinical examinations and surgical procedures

+ **KETMIN**
10mg/ml 10ml vial 35.68

DOSAGE
Dog
induction of anaesthesia 4-6%
maintenance 1-1.5%

50mg/ml 2ml amp 21.31

INHALATION

50mg/ml 10ml vial 85.00

+ **FLUOTHANE**
LIQ 30ml 256.67

PROPOFOL

LIQ 50ml 380.94

General anaesthetic (2,6-di-iso propyl phenol)

LIQ 200ml 1025.00

Not well established. Ensure rapid onset of anaesthesia and rapid recovery from it with minimum post-operative complications.

LIQ 250 ml 1180.56

INDICATIONS

KETAMINE

General anaesthesia for clinical examinations and surgical procedures.

CLASS
Tranquilizer/dissociative anaesthetic

DOSAGE
Dog
5-6 mg/kg BW as bolus injection, followed by continuous drip to effect.

ACTION
Ketamine is a potent inhibitor of GABA, which enhance CNS inhibitory mechanisms. It inhibits GABA re-uptake at synapses where it is normally liberated.

PRECAUTIONS

INDICATIONS
Animals - Anaesthesia, immobilization for clinical examinations and surgical procedures.

1% 20 ml 194.45

DOSAGE
Dog
5-10 mg/kg BW

1% 50 ml 368.06

Cat
11-33 mg/kg BW

1% 10 ml 117.00

Goat
22-44 mg/kg BW (IM, SQ)

1% 20 ml 171.00

Pig
15-20 mg/kg BW (IM, SQ)

1% 20 ml 171.00

Horse
2.2 mg/kg BW

1% 50 ml 396.00

PRECAUTIONS
In major surgical procedures Ketamine should be

Neon Labs

SURGICAL

14 A GENERAL ANAESTHETICS

+ PROPOVAN		
INJ	10mg/ml	Blarazt Serum
INJ	10mg/ml	10ml 84.00
INJ	10mg/ml	20ml 126.00
INJ	20mg/ml	10ml 126.00
INJ	20mg/ml	25ml 294.00

THIOPIENTAL SODIUM

CLASS

Barbiturate (Ultra-short acting)

ACTION

Thiopental exerts general anaesthetic action by suppression of the reticular activating system in the brain stem. They are poor analgesics but have efficient muscle relaxant action.

INDICATIONS

General anaesthesia in minor and major surgical procedures, Euthanasia

DOSAGE

Dog 20-30mg/kg BW as 2.5% solution

PRECAUTIONS

General anaesthetic dosage may produce moderate to severe respiratory depression and mild cardiovascular depression. Over dosage paralyzes Central respiratory control mechanisms, leading to death. Extravasation of drug during intravenous administration may cause local tissue damage

+ INTRAVAL SODIUM

INJ	500mg	Piramal HC
INJ	1g	50 amp 1587.93
INJ	1g	50 amp 2446.35

+ PENTOTHAL

INJ	500mg	Pharmacia Upjohn
INJ	1g	vial 26.41
INJ	1g	vial 40.69

+ THIOSOL

INJ	500mg	Neon tabs
INJ	1g	vial 52.20
INJ	1g	vial 72.00

14 B LOCAL ANAESTHETICS

BUPIVACAINE

14 B LOCAL ANAESTHETICS

CLASS

ACTION

Bupivacaine blocks the generation and conduction of nerve impulses resulting in loss of functions such as pain, temperature, touch, proprioception and muscle tone. It is a potent local anaesthetic with longer duration of action and minimum irritancy.

INDICATIONS

Animals-For induction of peripheral nerve block in painful musculo skeletal disorders, trauma, incisions, surgical operations.

ADMINISTRATION

Local infiltration.

PRECAUTIONS

Toxic levels may depress cardiac conduction, excitability, arrhythmia and even cardiac arrest may occur.

+ MARCAIN

INJ	0.5%	20ml	Piramal HC
INJ	1%	2ml	16.50
INJ	1%	2ml	6.75

+ SENSORCAINE

INJ	0.25%	20ml	Astra Zeneca
INJ	0.5%	20ml	23.38
INJ	0.5%	20ml	34.45

+ SENSORCAINE SPINAL

INJ	0.5%	5x4ml	Astra Zeneca
INJ	0.5%	5x4ml	46.00

LIDOCAINE

CLASS

Local anaesthetic

ACTION

Lidocaine (lignocaine) stabilizes neural membrane and inhibits ion movements which are necessary for conduction of impulses, thus exerting potent local anaesthetic action.

INDICATIONS

Animals-Infiltration anaesthesia, surface anaesthesia, nerve block, epidural anaesthesia, regional anaesthesia to facilitate clinical/surgical procedures

+ GESICAIN

Piramal HC

14 B LOCAL ANAESTHETICS

INJ	2% w/v	30ml	11.00
JELLY	2% w/v	30ml	18.95
OINT	5% w/v	10g	19.99
VISCOSU INJ	2% w/v	100ml	20.00
TOPICAL SOLN	4% w/v	30ml	19.99

+ LIGNOCAINE INJ

INJ	2%	30ml	Cadila
INJ	2%	30ml	13.50

+ LIGNOX 2L

INJ	(Lignocaine HCl 21.3 mg, Adrenaline 0.005 mg)	30ml	Indoco
INJ		30ml	16.47

+ LIGNOX 4%

GEL		30ml	Indoco
GEL		30ml	40.00

+ LIGNOX SPRAY

SPRAY	15% w/v	100g	Indoco
SPRAY	15% w/v	100g	200.00

+ XYLOCARD 2%

INJ	2% w/v	50ml	Astra Zeneca
INJ	2% w/v	50ml	24.51

OTHER COMBINATIONS

+ GESICAIN WITH ADRENALINE

INJ	(Lignocaine HCl 2% with 1:80000 -Adrenaline)	30ml	Piramal HC
INJ		30ml	13.00

MORCAIN

INJ	(Lignocaine hydrochloride 21.33mg, Adrenaline-bitartrate 0.01mg)/ml	30ml	Morvel
INJ		30ml	11.25

+ XYLOCAINE WITH ADRENALINE 2%

INJ	(Lignocaine hydrochloride 21.3mg, Adrenaline bitartrate 5mg, Sodium chloride 6mg)/ml	30ml	Astra Zeneca
INJ		30ml	18.37

+ XYLOCAINE SPRAY

SPRAY	(Lignocaine hydrochloride 100mg, Ethanol 28.29%w/v)	500ml	Astra Zeneca
SPRAY		500ml	166.70

14 C PRE-ANAESTHETICS

14 C PRE-ANAESTHETICS

ATROPINE SULPHATE

CLASS

Anti-muscarinic/pre anaesthetic

ACTION

Atropine is an anti cholinergic agent (Parasympatholytic), which competitively antagonise the action of Ach at its muscarinic receptors and produce muscarinic blockade in peripheral tissues such as heart, intestine, bronchial muscles, iris and secretory glands. Atropine abolishes bradycardia, reduce heart block due to vagal activity, relaxes smooth muscles of bronchi and gut and reduces glandular secretions and hence render excellent pre-anaesthetic action.

INDICATIONS

As pre-anaesthetic to reduce G.I. hyper-motility, hyper tonicity of uterus, urinary bladder, ureter, bile duct and bronchioles.

DOSAGE

Equine	0.05 mg/kg BW
Pig	0.05 mg/kg BW
Dog	0.2 mg/kg BW
Cat	0.3 mg/kg BW

PRECAUTIONS

Overdosage may cause atropine poisoning. Contraindicated in glaucoma, chronic respiratory disease and pyloric stenosis.

ANTIDOTE

Barbiturates

See page 38 for the products

BUTORPHANOL TARTRATE

CLASS

Opioid Analgesic

ACTION

A phenanthrene derivative with opioid agonist and antagonist properties and by binding to opiate receptors in CNS, it alters perception and response to pain. It has central analgesic action.

INDICATIONS

14 C PRE-ANAESTHETICS

14 C PRE-ANAESTHETICS
mild perioperative pain, as a preanesthetic sedative

DOSAGE	SC, IM
Dog Analgesia Sedation Cat	0.2-0.5 mg/kg BW 0.1-0.2 mg/kg BW 0.2-0.5 mg/kg BW

CHLORPROMAZINE

Phenothiazine derivative/pre anaesthetic.

ACTION
Chlorpromazine have central sedative effect on sympathetic system by blockade of α -adrenoceptors.

INDICATIONS

Animals - For immobilization of nervous and aggressive animals as pre-anaesthetic.

DOSAGE
Dog, Cat 1-2 mg/kg BW IM/IV, 3 mg/kg BW Oral
Pig 1.1 mg/kg BW IV, 2-4 mg/kg BW IM
Cattle 1 mg/kg BW IM
Goat 2 mg/kg BW IM

PRECAUTIONS
Not recommended in equines as it causes excitability, drowsiness, depression and ataxia. Administration of adrenaline is contraindicated. In Organo-phosphorus poisoning and debilitated animals, it may be avoided.

See page 54 for the PRODUCTS

DIAZEPAM

CLASS
Benzodiazepine sedative

ACTION

Diazepam produces CNS depression in the brain stem

reticular formation by blocking the spinal polysynaptic reflexes. Benzodiazepines potentiate GABA mediated inhibition. Diazepam has sedative and tranquilizing effects.

INDICATIONS

DOSAGE
Dog, Cat 0.25-0.5 mg/kg BW, IM/IV

PRECAUTIONS

Intravenous over dosage may produce respiratory arrest.

+ CALMPOSE
10 mg 10x 2 ml 157.50

MIDAZOLAM

CLASS
Imidazobenzodiazepine

ACTION

Midazolam is a short acting benzodiazepine. It potentiates GABA mediated inhibition and further interference with the reuptake of GABA at the synapses.

INDICATIONS

DOSAGE
Dog 0.5 mg/kg BW, IM
Horse 0.011-0.044 mg/kg BW, IV

PRECAUTIONS

Over dosage may produce respiratory depression.

+ FULSED
5 mg/ml 1 ml 32.20
1 mg/ml 10 ml 64.40
1 mg/ml 5 ml 33.70

+ MIDAZ
5 mg/ml 1 ml 20.20
1 mg/ml 10 ml 52.95
1 mg/ml 5 ml 29.75

+ MIDOSED
5 mg/ml 1 ml 26.20
1 mg/ml 10 ml 27.50
1 mg/ml 5 ml 53.00

CLASS
Benzodiazepine sedative

ACTION

Diazepam produces CNS depression in the brain stem

14 C PRE-ANAESTHETICS

TRIFLUPROMAZINE

CLASS
Phenothiazine derivative

ACTION

Triflupromazine is a neuroleptic agent having the property of antagonism at central dopamine D₂ receptors.

INDICATIONS

Animals - Used as pre-anaesthetic, restraint for clinical examination, minor surgical procedures, in prolapse of uterus/vagina, vomiting (in non-ruminants)

DOSAGE
Horse 0.22-0.33 mg/kg BW IM
Cattle, Buffalo 0.22-0.33 mg/kg BW IM
Cattle, Buffalo 0.11-0.18 mg/kg BW IV
Sheep 0.1 mg/kg BW IV
Pig 1-2 mg/kg BW IM, 0.8 mg/kg BW IV
Dog 2-4 mg/kg BW IM, 1-2 mg/kg BW IV
Cat 2.2-4.4 mg/kg BW IM

PRECAUTIONS
It potentiates the effects of other CNS depressants. Administration along with epinephrine is contra-indicated.

CLASS
Sedative/pre anaesthetic.

ACTION

Xylazine activates α_2 adrenoceptors (α_2 -sympatho mimetic action) with potent anti nociceptive/analgesic action. So that superficially arising pain is suppressed. It also has analgesic muscle relaxant action.

INDICATIONS

Animals - To evoke sedation, analgesia, muscle relaxation and immobilization of excited animals

DOSAGE
Horse 0.5-1.1 mg/kg BW (IV)
Cattle 1-2 mg/kg BW (IM)
0.03-0.1 mg/kg BW (IV),

PRECAUTIONS
Do not administer unless the animal is adequately anaesthetized.

+ ATRELAX
10mg/ml 2.5 ml 111.00

+ TRACRIUM
2.5 ml 111.00

14 D MISCELLANEOUS PREPARATIONS

14 D MISCELLANEOUS PREPARATIONS

CLASS
Neuromuscular blockade during anaesthesia suitable for administration to animals with renal or hepatic disease.

ACTION

Blocks neural transmission at the neuromuscular junction by binding competitively to the nicotinic acetylcholine receptor on the post-junctional membrane.

INDICATIONS

Contra-indicated in obstruction of esophagus, torsion of stomach, hernia in dog & cat and later stages of pregnancy. False sense of security may result in injury to the personnel as the animal reacts to any stimulus. Xylazine may cause ruminal atony, bloat, regurgitation with aspiration, excess salivation and polyuria.

ANTIDOTE
Yohimbine hydrochloride, 4-aminopyridine

See page 56 for the PRODUCTS

14 D MISCELLANEOUS PREPARATIONS

ATRACURIUM BESILATE

CLASS
Benzylisquinolinium neuromuscular blocker

ACTION

Blocks neural transmission at the neuromuscular junction by binding competitively to the nicotinic acetylcholine receptor on the post-junctional membrane.

INDICATIONS

Neuromuscular blockade during anaesthesia suitable for administration to animals with renal or hepatic disease.

DOSAGE
Dog, Cat 0.5 mg/kg BW initially followed by increments of 0.2 mg/kg BW

PRECAUTIONS
Do not administer unless the animal is adequately anaesthetized.

+ ATRELAX
10mg/ml 2.5 ml 111.00

+ TRACRIUM
2.5 ml 111.00

SURGICAL

SURGICAL

14 D MISCELLANEOUS PREPARATIONS

INJ	10mg/ml	2.5 ml	140.00
+ TROYCURIUM			
INJ	5x2 ml	500.00	Troikka

FENTANYL

CLASS

ACTION

Opioid analgesic
Fentanyl increases pain threshold, alters pain reception and inhibits ascending pain pathways by binding to stereo specific receptors within the CNS.

INDICATIONS

DOG Intra operative and post-operative analgesia

DOSAGE TDPatch, IV

Intraoperative Analgesia 1-5mcg/kg BW bolus IV every 20min

Anaesthesia 2.5-10mcg/kg BW/hr by CRI

Transdermal Patch 4mcg/kg BW/hr

CAT

Intraoperative Analgesia 5mcg/kg BW bolus IV every 20min

Anaesthesia 2.5-10mcg/kg BW/hr by CRI

Transdermal Patch 25mcg/β-5mg BW/hr

PRECAUTIONS

Contraindicated in animals with pre-existing respiratory compromise. Rapid IV injection may cause bradycardia.

+ FENT Neon Labs

INJ 50mcg/ml 2ml 00.00

INJ 50mcg/ml 10ml 125.00

+ DUROGESIC J & J

TD-PATCH 5 mcg/hr 1 00.00

TD-PATCH 25 mcg/hr 1 00.00

TD-PATCH 50 mcg/hr 1 00.00

TD-PATCH 100mcg/hr 1 00.00

GLYCOPYRRONIUM BROMIDE

CLASS

Synthetic anticholinergic agent

ACTION

Blocks the action of acetylcholine at parasympathetic sites thus reversing parasympathetic effects.

INDICATIONS

as Preoperative antispasmodic

DOSAGE IV, IM

Dog, Cat 2-10 mcg/kg BW 10-15 min prior to anesthetic induction

PRECAUTIONS

Combining with alpha-2 agonists is not recommended.

+ GLYCO-P Khandelwal (Xenon)

INJ 0.2 mg/ml 10x1 ml 95.00

+ PYNOLATE Neon Labs

INJ 0.2 mg/ml 10x1ml 126.00

INJ 0.2 mg/ml 10 ml 86.40

+ VAGOLATE Piramal HC

INJ 0.2 mg/ml 1 ml 9.25

SERRAPEPTASE

HEAD NOTE

Proteolytic enzyme of *serratia spp* having anti-inflammatory action. It relieves inflammation and oedema associated with surgical trauma, infections. It is indicated for oral administration after surgery, fractures, infectious disease conditions, abscesses, musculo-skeletal inflammatory conditions.

DOSAGE Oral

Dog, Cat 10 mg BID-TID (total dose)

+ BIDANZEN GSK

TAB 5 mg 10's 42.35

TAB 10 mg 10's 71.67

+ INOVA Geeyet

TAB 25's 89.00

+ TOLPA Micro Labs

TAB 10 mg 10's 55.00

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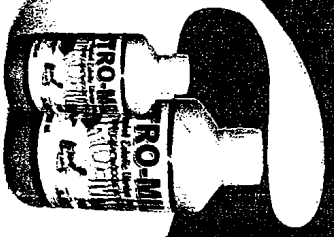
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14 D MISCELLANEOUS PREPARATIONS

SUXAMETHONIUM CHLORIDE

CLASS

De polarizing neuromuscular blocking agent (muscle relaxant)

ACTION

Succinyl Choline exert skeletal muscle paralyzing effects by interfering with ACh mediated depolarization of postsynaptic membrane.

INDICATIONS

Animals-Skeletal muscle relaxation for clinical examinations, orthopaedic manipulations and surgical procedures.

DOSEAGE IV (as bolus injection)

- Dog 0.3 mg/kg BW
- Cat 1 mg/kg BW
- Cattle 0.01-0.02 mg/kg BW
- Goat 0.01-0.02 mg/kg BW
- Pig 2 mg/kg BW
- Horse 0.08 mg/kg BW

PRECAUTIONS

Should not be used alone for restraint or painful procedures, as it evokes neither analgesia nor anaesthesia.

See page 61 for the PRODUCTS

14 E SUTURES-ABSORBABLE

Code	Description	Price per dozen
C	-Cutting	
DN	-Double needle	
H	-Heavy	
MP	-Micro Point	
MP5	-Micro Point Spatulated	
RB	-Round Bodied	
RC	-Reverse Cutting	
SBC	-Slim Blade Cutting	
SC	-Straight Cutting	
SRB	-Straight Round Bodied	
TCP	-T-car Point	
TP	-Taper Point	

The following descriptions are given in the order of suture length, needle type, needle length, price per dozen.

CATGUT - CHROMIC

ETHICON STERILIZED SURGICAL

GUT-CHROMIC(3-0) Ethicon 360.00

152cm

ETHICON STERILIZED SURGICAL

GUT-CHROMIC(2-0) Ethicon 516.00

152cm

ETHICON STERILIZED SURGICAL

GUT-CHROMIC (1-0) Ethicon 635.00

152cm

ETHICON STERILIZED SURGICAL

GUT-CHROMIC (1) Ethicon 948.00

152cm

ETHICON STERILIZED SURGICAL

GUT-CHROMIC (2) Ethicon 1128.00

152cm

MERSUTURES-CHROMIC(5-0)

76cm 3/8RC 1812.00

12 mm

MERSUTURES-CHROMIC(4-0)

76cm 3/8C 1704.00

76cm 3/8 RB 1428.00

MERSUTURES-CHROMIC(3-0)

Ethicon

SURGICAL

14 E SUTURES-ABSORBABLE

SURGICAL

76cm	3/8C	22mm	1716.00	38cm	3/8RC	12mm	00.00
76cm	1/2 RB	20mm	804.00	76cm	3/8RB	16mm	00.00
76cm	1/4 RB	25mm	804.00	76cm	3/8C	16mm	00.00
76cm	3/8RC visblack	12mm	1512.00				
76cm	3/8C	16mm	1824.00				
MERSUTURES-CHROMIC(2-0) Ethicon							
76cm	3/8 RB	30mm	756.00	76cm	1/2RC	12mm	00.00
76cm	3/8 RB	40mm	756.00	76cm	3/8C	16mm	00.00
76cm	3/8 RB	40mm	756.00	38cm	5/8C	16mm	00.00
76cm	1/2 RB	30mm	756.00	76cm	1/2RB	20mm	00.00
76cm	1/2 RB visblack	30mm	816.00	76cm	3/8C	22mm	00.00
76cm	1/2 RB	40mm	756.00	76cm	SRB	44mm	00.00
76cm	1/2C	30mmH	1032.00	76cm	3/8RB	45mm	00.00
76cm	SRB	50mm	756.00	76cm	SRB	50mm	00.00
152 cm DN	1/2 RB, 1/2RC	36mm	1476.00	152cm (Precut)			00.00

PROGUT-CHROMIC(2-0)

76cm	SRB	45mm	756.00	76cm	1/2RB	26mm	00.00
76cm	3/8RB	30mm	756.00	76cm	3/8RB	30mm	00.00
76cm	3/8RB	40 mm	756.00	76cm	1/2RB	30mmH	00.00
76cm	3/8RB	45mm	756.00	76cm	1/2C	30mmH	00.00
100cm	1/2RB	45mmH	1410.00	76cm	3/8RB	32mm	00.00
76cm	1/2RB	30mm	756.00	152cm DN	1/2RB & 1/2RC	36mm	00.00
76cm	1/2RB	40mm	756.00	76cm	SRB	40mm	00.00
76cm	1/2RB	40mm	756.00	76cm	3/8RB	40mm	00.00
76cm	1/2RB	30mmH	1032.00	76cm	1/2RB	40mm	00.00
76cm	1/2RB	40mmH	1032.00	76cm	SRB	45mm	00.00
100cm	1/2TP	40mm	1032.00	76cm	3/8RB	45mm	00.00

MERSUTURES-CHROMIC(1) Ethicon

76cm	3/8RB	45mm	1224.00	76cm	SRB	60mm	00.00
76cm	3/8RB visblack	45mm	1344.00	76cm	5/8RB	60mm	00.00
100cm	1/2RB	45mmH	1524.00	76cm	3/8RB	65mm	00.00
100cm	1/2TP	40mmH	2136.00	152cm (Precut)			00.00
100cm	1/2RB	50 mmH	1224.00				
76cm	1/2RB	40mmH	1224.00				
76cm	1/2 RB visblack	40mm	1344.00				

MERSUTURES-CHROMIC(2) Ethicon

100cm	1/2RB	45 mmH	1656.00	76cm	3/8RB	30mm	00.00
100cm	1/2TP	40mmH	2328.00	76cm	1/2RB	30mm	00.00
				76cm	1/2RB	30mmH	00.00
				76cm	3/8RB	32mm	00.00
				76cm	5/8 RB	35mm	00.00
				76cm	3/8RB	40mm	00.00
				76cm	1/2RB	40mm	00.00
				76cm	1/2RB & 1/2TP	40mmH	00.00
				76cm	1/2RB	40mmH	00.00
				152cmDN			
				76cm	1/2TP	40mmH	00.00
				100cm	1/2TP	40mm H	00.00
				76cm	SRB	45mm	00.00

PROGUT-CHROMIC(5-0) Futura

30cm	5/8 TP	10mm	00.00
76cm	3/8 RC	12mm	00.00
76cm	3/8RB	16mm	00.00

14 E SUTURES-ABSORBABLE

SURGICAL

76cm	3/8RB	45mm	00.00	76cm	1/2RB	40mmH	00.00
76cm	1/2RB	45mm	00.00	100cm	1/2RB	45mmH	00.00
100cm	1/2RB	45mmH	00.00	76cm	SRB	50mm	00.00
76cm	SRB	50mm	00.00	76cm	SRB	60mm	00.00
76cm	3/8RB	65mm	00.00	76cm	3/8RB	65mm	00.00
152cm (Precut)			00.00				
PROGUT-CHROMIC(1) Futura							
76cm	1/2RB	40mmH	00.00	76cm	1/2RC	40mmH	00.00
100cm	1/2RC	40mmH	00.00	100cm	1/2TP	40mmH	00.00
76cm	1/2TP	40mmH	00.00	76cm	3/8RB	45mm	00.00
76cm	3/8RB	45mm	00.00	76cm	3/8RB	45mm	00.00
76cmDN	3/8RB	45mm	00.00	100cm	1/2RB	45mmH	00.00
100cm	1/2RB	45mmH	00.00	100cm	1/2RB	45mmH	00.00
76cm	SRB	50mm	00.00	100cm	1/2RB	65mm	00.00
100cm	1/2RB	50mmH	00.00	152cm (Precut)			00.00

PROGUT-PLAIN(4-0) Futura

76cm	SRB	50mm	00.00	76cm	3/8C	60mm	00.00
100cm	1/2RB	50mmH	00.00	76cm	3/8C	63mmB	00.00
76cm	1/2RC	50mm	00.00	152cm (Precut)			00.00
76cm	3/8C	60mm	00.00				
76cm	3/8RB	63mmB	00.00				

PROGUT-CHROMIC(2) Futura

100cm	1/2TP	40mmH	00.00	76cm	3/8C	22mm	00.00
100cmDN	1/2TP	40mmH	00.00	76cm	1/2RB	25mm	00.00
100cm	1/2RB	45mmH	00.00	76cm	3/8C	26mm	00.00
100cm	1/2RB	45mmH	00.00	76cm	SRB	50mm	00.00
100cm	1/2RB	65mm	00.00	152cm (Precut)			00.00

CATGUT-PLAIN

ETHICON STERILIZED SURGICAL GUT-PLAIN (3-0) Ethicon

152cm		360.00
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ETHICON STERILIZED SURGICAL GUT-PLAIN (2-0) Ethicon

152cm		516.00
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ETHICON STERILIZED SURGICAL GUT-PLAIN (1-0) Ethicon

152cm		636.00
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ETHICON STERILIZED SURGICAL GUT-PLAIN (11) Ethicon

152cm		948.00
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ETHICON STERILIZED SURGICAL GUT-PLAIN (2) Ethicon

152cm (Precut third length)		1236.00
-----------------------------	--	---------

MERSUTURES-PLAIN(3-0) Ethicon

76cm	3/8C	16mm	1800.00
76cm	3/8C	22mm	1404.00
76cm	3/8C	26mm	1788.00

MERSUTURES-PLAIN(2-0) Ethicon

76cm	3/8RB	30mm	1140.00
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PROGUT-PLAIN(5-0) Futura

76cm	3/8RC	12mm	00.00
------	-------	------	-------

PROGUT-PLAIN(4-0) Futura

76cm	3/8C	16mm	00.00
------	------	------	-------

PROGUT-PLAIN(3-0) Futura

76cm	3/8C	16mm	00.00
76cm	3/8C	22mm	00.00
76cm	1/2RB	25mm	00.00
76cm	3/8C	26mm	00.00
76cm	SRB	50mm	00.00
76cm	SC	60mm	00.00
152cm (Precut)			00.00

PROGUT-PLAIN(2-0) Futura

76cm	3/8RB	30mm	00.00
76cm	SRB	50mm	00.00
152cm (Precut)			00.00

PROGUT-PLAIN(1-0) Futura

152cm (Precut)			00.00
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PROGUT-PLAIN(1) Futura

152cm (Precut)			00.00
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PROGUT-PLAIN(2) Futura

152cm (Precut)			00.00
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POLYDIOXANONE

HEAD NOTE

Polydioxanone is a synthetic absorbable monofilament suture which is absorbed slowly by the chemical process of hydrolysis, thus avoiding the enhanced absorption of

SURGICAL

14 E SUTURES-ABSORBABLE

catgut sutures that occurs in infected wounds. Complete absorption taken place in 180 days. So it can be used in places where prolonged strength is needed.

PDS II (1-0)	Ethicon	90cm	1/2TP	17mm	2508.00
90cm		1/2TP	36mm	2988.00	
PDS II (1-0)	Ethicon	90cm	1/2RB	30mm	4152.00
90cm		1/2RB	30mm	3216.00	
90cm		1/2RB	40mm	4152.00	
90cm		1/2RC	40mm	4488.00	
90cm		3/8C	26mm	4152.00	
POLYLACTIN 910	Ethicon	75cm	1/2TP	26mm	4728.00
		1/2RB	30mm	4692.00	

HEAD NOTE

Polyglactin 910 is a synthetic absorbable suture made from glycolic-lactic acid polymer and Calcium stearate. It is absorbed by hydrolysis and complete absorption takes place in 60-90 days. It is stable in contaminated wounds, but rapid hydrolysis in alkaline environment

VICRYL (8-0)	Ethicon	30cm DN	3/8RBMP	8mm	5700.00
30cm DN		3/8 MP5	6mm	6336.00	
VICRYL (7-0)	Ethicon	30cm	3/8MP5	6mm	5184.00
VICRYL (6-0)	Ethicon	45cmDN	1/4MP5	8mm	5580.00
VICRYL (5-0)	Ethicon	45cm	1/2RB	16mm	2568.00
45cm		3/8C	16mm	4152.00	
45cm		3/8RC	12mm	2856.00	

VICRYL (4-0)	Ethicon	70cm	1/2RB	16mm	2568.00
70cm		1/2RB	20mm	2568.00	
70cm		3/8C	16mm	4152.00	
70cm		5/8C	16mm	2916.00	
45cm		3/8RC	12mm	2628.00	

VICRYL (3-0)	Ethicon	90cm	3/8C	25mm	3948.00
45cm		3/8C	22mm	2628.00	
90cm		3/8C	19mm	4152.00	
70cm		1/2RB	20mm	2916.00	
45cm		3/8C	16mm	2856.00	
90cm		1/2C	22mm	3396.00	
45cm		3/8RC	12mm	2820.00	

POLIGLECAPRONE-25

MONOFILAMENT

Polyglcaprone 25 is a synthetic monofilament absorbable suture prepared from a copolymer of glycolide and epsilon-caprolactone. It is recommended for general tissue approximation and ligation. It is having relatively faster absorption than gut, PGA and polyglactin 910 with potentially less tissue reactivity. Complete absorption within 90-120 days.

MONOCRYL (4-0)	Ethicon	70cm	3/8RC	16mm	4812.00
MONOCRYL (3-0)	Ethicon	70cm	3/8RC	16mm	4812.00

14 E SUTURES-ABSORBABLE

70cm	3/8C	25mm	4476.00		
70cm	1/2RB	26mm	3972.00		
MONOCRYL (2-0)	Ethicon	70cm	1/2RB	26mm	4476.00

POLYGLYCOLIC ACID

HEAD NOTE

Polyglycolic acid (PGA) is a synthetic absorbable suture usually available as coated with a non-toxic bio-compatible material called polycaprolactone calcium stearate. Its tensile strength is superior than catgut and it evokes minimum tissue reaction. It is absorbed in the body by a hydrolytic mechanism. It remains 75% tensile strength on 14th day. Used in general closure, ophthalmic, orthopaedic, obstetrics & gastro intestinal surgery. Complete absorption in 120 days.

PETCRYL (5-0)	Futura	45cm	3/8RC	12mm	00.00
45cm		3/8C	16mm	00.00	
45cm		1/2RB	16mm	00.00	
45cm DN		1/2 RB	16mm	00.00	

PETCRYL (4-0)	Futura	45cm	3/8RC	12mm	00.00
70cm		1/2RB	16mm	00.00	
70cm		1/2RB	20mm	00.00	
90cm		5C	45mm	00.00	

PETCRYL (3-0)	Futura	70cm	1/2RB	12mm	00.00
45cm		3/8RC	12mm	00.00	
45cm		3/8C	16mm	00.00	
45cm		1/2TP	17mm	00.00	
70cm		1/2RB	20mm	00.00	
45cm		3/8C	22mm	00.00	
90cm		1/2C	22mm	00.00	
90cm		1/2TP	36mm	00.00	

PETCRYL (2-0)	Futura	70cm	1/2RB	30mm	00.00
90cm		1/2RB	30mm	00.00	
90cm DN		1/2RB	30mm	00.00	
90cm		1/2RB	40mm	00.00	
90cm		1/2RC	40mm	00.00	

14 F SUTURES-NON-ABSORBABLE

PETCRYL (1-0)	Futura	70cm	1/2RB	30mm	00.00
90cm		1/2RB	30mm	00.00	
70cm		1/2RB	40mm	00.00	
90cm		1/2RB	40mm	00.00	
90cm		1/2TP	40mm	00.00	

PETCRYL (1)

70cm	1/2RB	40mm H	00.00
90cm	1/2RB	40mm H	00.00
7m	1/2TP	40mm H	00.00
90cm	1/2TP	40mm H	00.00
70cm	3/8RB	45mm	00.00
90cm	1/2RC	50mm	00.00
100cm	1/2RB	50mm H	00.00

14 F SUTURES-NON-ABSORBABLE

POLYAMIDE-MONOFILAMENT

HEAD NOTE

Polyamide (Nylon) is a nonabsorbable inert suture material. It maintains tensile strength indefinitely in tissues and do not support infection. Being monofilament it is smooth and gives excellent knot security and easy removal. Used for general closure, skin & plastic surgery

ETHILON (10-0)	Ethicon	25cm	3/8RB	4mm	5724.00
38cm DN		3/8AMP5	6mm	5628.00	
38cm DN		3/8 MP5	6mm	75340.00	
38cm		3/8 MP5	6mm	3228.00	
30cm DN		1/2	6mm	5628.00	
30cm DN		3/8	6mm	5628.00	
ETHILON (9-0)	Ethicon	38cm DN	3/8 MP5	6mm	5328.00
38cm		3/8 MP5	6mm	3228.00	
ETHILON (8-0)	Ethicon	38cm	3/8 RB-MP	6mm	4740.00
38cm		3/8 MP5	6mm	3108.00	
ETHILON (6-0)	Ethicon	38cm	3/8 MP5	6mm	3108.00

SURGICAL

14 F SUTURES- NON-ABSORBABLE		SURGICAL	
70cm	3/8RC	10mm	3168.00
ETHILON (5-0)			
70cm	3/8RC	12mm	1752.00
ETHILON (4-0)			
70cm	3/8RC	16mm	1752.00
38cm	3/8RC	10mm	2712.00
60cm	3/8C	19mm	1896.00
ETHILON (3-0)			
70cm	3/8C	16mm	1704.00
70cm	3/8RC	26mm	1212.00
ETHILON (2-0)			
70cm	3/8C	45mm	1224.00
70cm	SC	60mm	1116.00
ETHILON (1-0)			
150cm	1/2RB	40mm	1824.00
100cm	1/2RB	40mmH	1224.00
70cm	SC	60mm	1116.00
ETHILON (1)			
100cm	1/2RC	45mmH	1396.00
100cm	1/2RB	40mmH	1224.00
150cm	1/2RB	50mmH	2064.00
LINEX (6-0)			
70cm	3/8C	26mm	00.00
LINEX (5-0)			
38cm	3/8RC	10mm	00.00
70cm	3/8RC	12mm	00.00
70cm	3/8SBC	15mm	00.00
35cm	3/8C	16mm	00.00
LINEX (4-0)			
38cm	3/8RC	10mm	00.00
70cm	3/8C	16mm	00.00
LINEX (3-0)			
70cm	3/8C	16mm	00.00
70cm	3/8RC	26mm	00.00
35cmDN	SRB	50mm	00.00
70cm	SC	60mm	00.00
5x35cm		00.00	

LINEX (2-0)			
70cm	3/8RC	45mm	00.00
70cm	SC	60mm	00.00
5x35cm		00.00	
LINEX (1-0)			
150cm	1/2RB	40mm	00.00
100cm	1/2RB	40mmH	00.00
70cm	SC	60mm	00.00
5x35cm		00.00	
LINEX (1)			
100cm	1/2RB	40mm	00.00
100cm	1/2RC	45mmH	00.00
100cm	1/2RB	50mmH	00.00
150cm	1/2RB	50mmH	00.00
70cm	1/2RB	90mm	00.00
5x35cm		00.00	
SUTUPARK (1-0)			
2x76cm			312.00
SUTUPARK (1)			
2x76cm			336.00
POLYESTER			
HEAD NOTE			
Polyester is a non-absorbable suture braided and coated with silicone. It has good tensile strength retained for long time in tissue. It is used in general closure, cardiovascular, plastic, orthopedic, ophthalmic and skin surgery.			
ETHI BOND (4-0)			
76 cm	1/4MPS	8 mm	3624.00
MENSILENE (5-0)			
38cm	1/4MPS	8mm	4596.00
PRO CARE (5-0)			
76cm DN	3/8RB	12mm	00.00
76cm DN	3/8RB	20mm	00.00

14 F SUTURES- NON-ABSORBABLE		SURGICAL	
PRO CARE (4-0)			
90cmDN	3/8RB	12mm	00.00
76cm	3/8RB	16mm	00.00
38cm	3/8C	16mm	00.00
76cm DN	1/2TP	17mm	00.00
45cm DN	SC	53mm	00.00
PRO CARE (3-0)			
38cm	3/8RB	16mm	00.00
76cm DN	1/2TP	17mm	00.00
90cm DN	1/2TP	17mm	00.00
90cm	1/2 RB	25mm	00.00
76cm	1/2RB	25mm	00.00
90cmDN	1/2RB	25mm	00.00
76cm DN	1/2RB	25mm	00.00
PRO CARE (2-0)			
90cm DN	1/2TP	17mm	00.00
76cm DN	1/2TP	17mm	00.00
76cm	1/2TP	25mm	00.00
76cm DN	1/2TP	25mm	00.00
90cm DN	1/2TP	25mm	00.00
150cm	1/2RB	30mm	00.00
PRO CARE (1-0)			
100cm	1/2RC	50mm	00.00
76cm	1/2RB	30mm	00.00
76cm DN	1/2RB	30 mm	00.00
PRO CARE (1)			
100cm	1/2RC	50 mm	00.00
PRO CARE (2)			
100cm	1/2TP	45 mm H	00.00
PRO CARE (5)			
100cm	1/2TP	55 mm H	00.00
75 cm	1/2TP	55 mm H	00.00
POLYPROPYLENE - MONOFILAMENT			
HEAD NOTE			
Polypropylene is a synthetic non-absorbable monofilament suture with excellent tensile strength and reasonable elasticity. It evokes minimal tissue reaction			
DURACARE (6-0)			
45cm	3/8RC	12mm	00.00
70cm DN	3/8RB	13mm	00.00
70cm	3/8SBC	15mm	00.00
DURACARE (5-0)			
70cm DN	3/8RB	12mm	00.00
70cm	3/8RC	12mm	00.00
70cm	3/8SBC	15mm	00.00
70cm	3/8RB	16mm	00.00
DURACARE (4-0)			
45cm	3/8RC	12mm	00.00
70cm	3/8C	16mm	00.00
70cm	1/2RB	16mm	00.00
90cm	1/2TP	17mm	00.00
70cm	1/2TP	17mm	00.00
90cm DN	1/2TP	17mm	00.00
70cm DN	1/2TP	17mm	00.00
90cm DN	1/2TP	17mm	00.00
90cm DN	1/2TP	17mm	00.00
90cm DN	1/2TP	25mm	00.00
DURACARE (3-0)			
90cm	DN 1/2TP	17mm	00.00
70cm	DN 1/2TP	17mm	00.00
70cm	1/2RB	20mm	00.00
70cm	3/8C	22mm	00.00
90cm	1/2RB	25mm	00.00
70cm	1/2RB	25mm	00.00
70cm	1/2RB	25mm	00.00
70cm DN	1/2RB	25mm	00.00
70cm	SC	60mm	00.00
DURACARE (2-0)			
90cm DN	1/2TP	17mm	00.00
70cm DN	1/2TP	17mm	00.00
90cm	1/2TP	25mm	00.00
70cm	1/2TP	25mm	00.00
90cm DN	1/2TP	25mm	00.00
70cm DN	1/2TP	25mm	00.00
70cm	1/2RB	30mm	00.00
DURACARE (1-0)			
70cm	1/2TP	25mm	00.00

DURACARE (1-0)			
70cm	1/2TP	25mm	00.00

SURGICAL

14 F SUTURES- NON-ABSORBABLE

90cm DN	1/2RB	26mm	00.00
70cm	1/2RB	30mm	00.00
70cm	1/2RB	30mmH	00.00
90cm	1/2TP	30mmH	00.00
DURACARE (1)			
70cm	1/2RB	30mmH	00.00
100cm	1/2TP	30mmH	00.00
70cm	1/2RB	40mmH	00.00
100cm	1/2RC	45mmH	00.00
PROLENE (7-0)			
60cm	3/8RBDN	8mm	6696.00
PROLENE (6-0)			
70cm DN	3/gc	13mm	4824.00
70cm DN	3/gRB	10mm	4740.00
60cm	3/8 RBDN	9mm	10092.00
45cm	3/gRC	12mm	2448.00
70cm DN	3/gRB MP	8mm	6732.00
PROLENE (5-0)			
70cm	3/gRC	12mm	2400.00
70cm	3/gRB	16mm	2880.00
70cm DN	3/gRB	16mm	4032.00
PROLENE (4-0)			
70cm DN	1/2TP	17mm	3780.00
70cm	1/2RB	16mm	2256.00
70cm	3/gc	16mm	2664.00
PROLENE (3-0)			
70cm	3/gc	22mm	2196.00
70cm	3/gc	25mm	2736.00
90cm	1/2RB	25mm	2556.00
70cm	1/2RB DN	25mm	4236.00
70cm	1/2RB	20mm	2880.00
PROLENE (2-0)			
90cm	1/2TP	25mm	2508.00
70cm	1/2TP	25mm	2256.00
90cm	1/2RB	30mm	2268.00
90cm DN	1/2TP	36mm	2844.00
PROLENE (1-0)			
70cm	1/2TC	25mm	2208.00
70cm	1/2RB	30mmH	2208.00

SILK-BLACK BRAIDED

HEAD NOTE

Silk is a non-absorbable suture obtained as entwined thread from silk worm larva and treated with silicon or wax for strength. It evokes moderate tissue reaction and having excellent handling characteristics and good knot security. Generally used is general closure, GI tract, plastic, skin, ophthalmic and cardiovascular surgeries and widely used as ligature. Avoid to use in presence of infection and in urinary tract & biliary surgery.

70cm	1/2RB	30mm	2208.00
PROLENE (1)			
70cm	1/2RB	4mmH	2112.00
100cm	1/2RC	4mmH	2448.00
10cm	1/2TP	3mmH	3252.00
MERSILK (6-0)			
38cm	3/gRC-MP	10mm	3084.00
38cm	3/gRC-MP	8mm	3084.00
MERSILK (5-0)			
76cm	3/gRC	12mm	2712.00
MERSILK (4-0)			
90cm	1/2RB	16mm	1284.00
76cm	1/2RB	20mm	1272.00
76cm	3/gRB	16mm	984.00
MERSILK (3-0)			
76cm	3/gRB	22mm	1008.00
76cm	3/gRC	26mm	1176.00
76cm	1/2RB	25mm	876.00
76cm	1/2RB	20mm	816.00
MERSILK (2-0)			
76cm	3/gRC	45mm	1212.00
76cm	1/2RC	50mm	1164.00
76cm	1/2RB	30mm	912.00
90cm	1/2RB	30mm	948.00
MERSILK (1-0)			
76cm	3/gRC	45mm	1212.00
76cm	3/gRB	30mm	876.00

14 F SUTURES- NON-ABSORBABLE

SURGICAL

76cm	3/gc	60mm	1512.00
MERSILK (1)			
6x25 m reel	-	-	1842.00
SURGICAL SILK BLACK BRAIDED (5-0)			
6x25 m reel	-	-	1842.00
SURGICAL SILK BLACK BRAIDED (4-0)			
6x25 m reel	-	-	1842.00
SURGICAL SILK BLACK BRAIDED (3-0)			
6x25 m reel	-	-	2010.00
SURGICAL SILK BLACK BRAIDED (2-0)			
6x25 m reel	-	-	2010.00
SURGICAL SILK BLACK BRAIDED (1-0)			
6x25 m reel	-	-	2214.00
SURGICAL SILK BLACK BRAIDED (1)			
6x25 m reel	-	-	2214.00
SURGICAL SILK BLACK BRAIDED (2)			
6x25 m reel	-	-	2490.00
SUTUPAK (3-0)			
2x75 cm	-	-	300.00
SUTUPAK (2-0)			
2x75 cm	-	-	312.00
SUTUPAK (1-0)			
2x75 cm	-	-	336.00
SUTUPAK (1)			
2x75 cm	-	-	360.00
SUTURA (5-0)			
76 cm	3/gRB	10 mm	00.00
76 cm	3/gRB	12 mm	00.00
76 cm	3/gRB	16 mm	00.00
76 cm	1/2TP	17 mm	00.00
76 cm	3/gRB	20 mm	00.00
SUTURA (4-0)			
76 cm	3/gRB	16 mm	00.00
76 cm	3/gc	16 mm	00.00
76 cm	1/2RB	16 mm	00.00
76 cm	1/2TP	17 mm	00.00
76 cm	1/2RB	20 mm	00.00
SUTURA (3-0)			
76 cm	3/gc	16 mm	00.00
76 cm	1/2RB	20 mm	00.00
76 cm	3/gRB	26 mm	00.00
76 cm	1/2RB	35 mm	00.00
2x75 cm (Precur)	-	-	00.00
6x25 m (reel)	-	-	00.00
SUTURA (2-0)			
76 cm	1/2TP	17 mm	00.00
76 cm	1/2TP	25 mm	00.00
76 cm	3/gRC	45 mm	00.00
76 cm	SRB	50 mm	00.00
76 cm	1/2RC	50 mm	00.00
76 cm	SC	60 mm	00.00
2x75 cm (Precur)	-	-	00.00
6x25 m (reel)	-	-	00.00
SUTURA (1-0)			
76 cm	3/gRB	30 mm	00.00
76 cm	1/2RB	30 mm	00.00
2x75 cm (precur)	-	-	00.00
6x25 m (reel)	-	-	00.00
SUTURA (1)			
76 cm	3/gc	60 mm	00.00
2x75 cm (precur)	-	-	00.00
6x25 m (reel)	-	-	00.00

14 G SURGICAL STAPLERS

HEAD NOTE

Mechanical metal staples are used widely in surgery for

SURGICAL

14 G SURGICAL STAPLERS 14 H TISSUE ADHESIVES
 skin closure. It is easy to apply, disposable in nature and being metallic, evokes no tissue reaction. The complication of using sutures will be reduced by this, but needed a special extractor to remove it.

ETHICON PROX-MULTI DIR 35 PIN
 35 pins 6 pieces 00.00
 Ethicon

ETHICON PROX-MULTI DIR 55 PIN
 55 pins 6 pieces 00.00
 Ethicon

ETHICON PROX-MULTI DIR 35 PIN
 35 pins 12's 00.00
 Ethicon

14 H TISSUE ADHESIVES

HEAD NOTE

Tissue adhesives are the synthetic bio-adhesive materials using for the closure of wounds, micro haemorrhages where ligature application is not possible. These eliminates chances of various tissue reactions evoked by various suture materials, reduces contamination by sutures, reduces scar formation and have more aesthetic results and time saving.

ENBUCRILATE

+ XOIN
 AMP 0.25 ml 1 261.00
 AMP 0.5 ml 1 555.00
 AMP 1 ml 1 1050.00
 Reevax

2-OCTYL CYANOACRYLATE

14 I OTHER PRODUCTS

+ DERMABOND
 AMP 0.5 ml 6 6198.00
 Ethicon

+ DERMABOND PROPEN
 AMP 0.5 ml 6 9396.00
 Ethicon

14 I OTHER PRODUCTS

HEALEX SPRAY
 SPRAY (Polyvinyl polymer 2.25%, benzocaine 0.36%, propellant 70%)
 90g 85.00
 Rallis

Spray wound dressing, spray in short bursts over area.

JOHNSONPLAST

Adhesive tape; tape for securing dressings & device, strappings, traction, and all other taping application.

TAPE 1.25 cm x 1m 00.00
 TAPE 2.50 cm x 5m 00.00
 TAPE 5 cm x 5m 00.00
 TAPE 7.5 cm x 5m 00.00
 TAPE 10 cm x 5m 00.00

RAPIDUR

Plaster of Paris bandage for immobilisation in fracture
 TAPE 2.7m x 15 cm 00.00
 Betersdorf

SURGI PAD

Ready-to-use dressing. Sterilised dressings for all post-surgical dressing & redressings.

TAPE 10 cm x 10 cm 00.00
 TAPE 7.5 cm x 20 cm 00.00
 TAPE 10 cm x 20 cm 00.00

UMBILICAL COTTON TAPE

(75cm X 3 mm) 12's 576.00
 Ethicon

15 INFUSION FLUIDS

15 INFUSION FLUIDS

AMINOACID INFUSIONS

INDICATIONS

Hypoproteinaemia, malnutrition, cachexia, for post-surgical nutrient supplementation, for parenteral nutrient supply where oral feeding is impossible and as plasma volume expanders

+ AMINODRIP

Wockhardt

INJ L-isoleucine 106.8mg, L-leucine 756.75mg, L-lysine 1229.25mg, L-methionine 316.8mg, L-phenyl alanine 253.05mg, L-threonine 129.3mg, L-tryptophan 0.55mg, L-valine 157.5mg, L-alanine 675mg, L-arginine 495mg, L-aspartic acid 360mg, L-cysteine 5.6mg, L-glutamic acid 450mg, L-histidine 33.75mg, L-proline 345mg, L-serine 165mg, L-tyrosine 56.25mg, Glycine 1650mg, L-hydroxy proline 315mg (total aminoacids 7.5mg equiv to 1.29g of Nitrogen) Sodium 8.7 meq, Potassium 1.5 meq/100ml
 INJ 200ml 214.20
 INJ 500ml 290.70

+ HAEMACCEL

Piramal HC

I.V. FLUID (Polymer from degraded gelatin 3.5g equivalent to nitrogen content of 0.63g, Electrolytes and sterile distilled water to 100 ml. Made isotonic with polypeptides)
 I.V. FLUID 300ml 125.00
 I.V. FLUID 500ml 236.00

CALCIUM BOROGUCCONATE

INDICATIONS

Hypocalcaemia, milk fever, rumen atony, for better post partum uterine involution and milk production.

BOROCAL

INJ 25% w/v 450 ml 81.00
 Vetindia

BRICAL

INJ 25% w/v 450 ml 00.00
 Brihans

CALBOROL

INJ 25% w/v 450ml 79.20
 Novartis

CALCIUM BOROGUCCONATE

Vetnova-Cadia pharma
 INJ 450ml 75.00

CALCIUM BOROGUCCONATE

Vetrex
 INJ 450ml 72.00

CALCIUM BOROGUCCONATE

Vetoquinol
 INJ 25% w/v 450 ml 64.70

CALGONATE

Indian Immunologicals
 INJ 25% w/v 450 ml 80.00

CALVIB I.V

25% w/v 450ml 60.00
 Virbac

FEVIMIL

25% w/v 450ml 00.00
 HAL

INTACAL

25% w/v 450ml 79.00
 Intas

QUALIDROPS

450 ml 80.25
 Pfizer

CALCIUM & MAGNESIUM BOROGUCCONATE

INDICATIONS

Milk fever complicated with hypomagnesaemia, hypophosphataemia or hypoglycaemia, grass tetany, neuromuscular disorders.

CALBIM I.V

Virbac
 INJ (Calcium gluconate 16.6% w/v, Calcium hypophosphate 2.41% w/v, Boric acid 3.4% w/v, Dextrose anhydrous 20% w/v, Magnesium chloride 1.33% w/v, Chlorocresol 0.1% w/v)

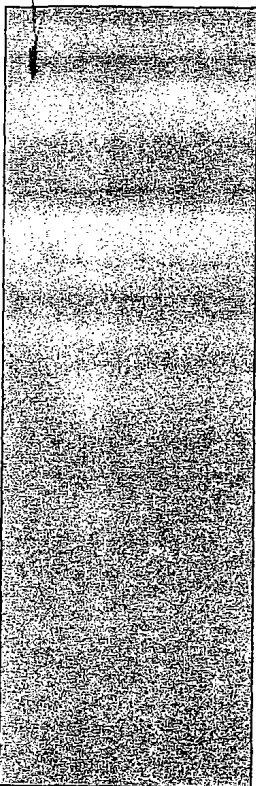
CALMAG-D

450ml 75.38
 Vetindia

CALMAG-D

INJ (Calcium borogluconate 25% w/v, Magnesium hypophosphate 5% w/v, Dextrose 20% w/v)

INFUSION FLUIDS



INFUSION FLUIDS

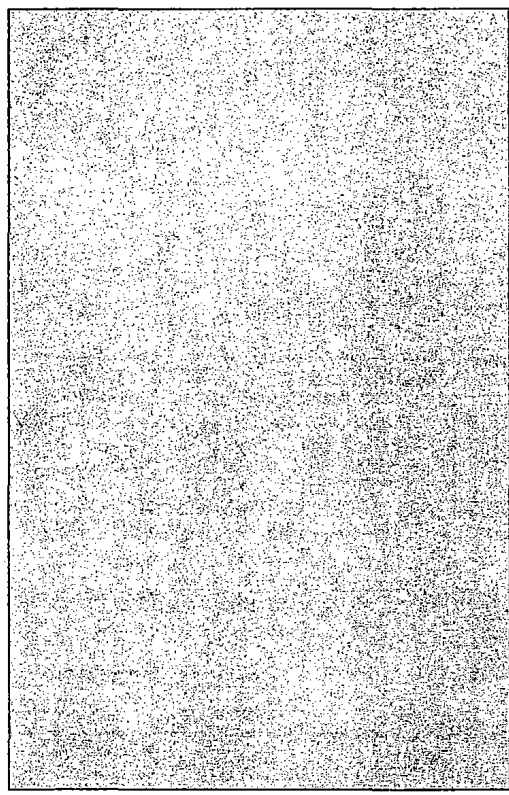
I5 INFUSION FLUIDS

INJ	200ml	55.00		
INJ	450ml	117.00		
LACTOMAG				
INJ	450ml	110.00	Intas	
INJ	450ml	105.00	Novartis	
MAGICAL				
INJ	100ml	100.00	Vetnova-Cadila pharma	
INJ	450ml	105.00	Novartis	
MIFEX				
INJ	450ml	120.00	Novartis	
MIPHOCAL				
INJ	450ml	130.00	Indian Immunologicals	
INJ	450ml	117.00	Pfizer	
INJ	450ml	105.00	Vetoquinol	
DEXTROSE				
HEAD NOTE				
Dextrose infusion is indicated in bovine ketosis, hypoglycemia, weakness, cachexia, conditions in which oral feeding is impossible. Amount and rate of infusion depends on the severity of the condition.				
INJ	500ml	53.00	Fresenius Kabi	
INJ	1000ml	100.00	Fresenius Kabi	
INJ	500ml	44.00	Fresenius Kabi	
INJ	100ml	45.00	Fresenius Kabi	
INJ	540ml	43.40	Vetoquinol	
DEXTROSE-25				
WOCKTROSE-25				
DEXTROSE- SODIUMCHLORIDE				
HEAD NOTE				
Indicated in hypoglycemia complicated with dehydration/ fluid loss due to infectious diseases, trauma, surgery, burns, debility etc in which oral supplementation is impossible. Amount and rate of infusion depends on the severity of the condition.				
INJ	540ml	00.00	Mount Mettur	
INJ	540ml	00.00	Mount Mettur	
INJ	540ml	17.68	Nirlife	
INJ	500ml	00.00	Prem	
ELECTROLYTE INFUSIONS				
HEAD NOTE				
Indicated for instant replenishment of electrolytes and energy in conditions associated with fluid and electrolyte loss/imbalance. Amount and rate of infusion depends on the severity of the condition.				
INJ	500ml	53.00	Intas	
INJ	1000ml	100.00	Intas	

INFUSION FLUIDS

I5 INFUSION FLUIDS

INJ	500ml	00.00	Brihans	
INJ	500ml	00.00	Brihans	
INJ	500ml	00.00	Brihans	
INJ	500ml	53.50	Vetoquinol	
INJ	1 Lt.	99.00	Vetoquinol	
MANNITOL				
HEAD NOTE				
Mannitol is an osmotic diuretic given to reduce intra-cranial or intra ocular pressure associated with cerebral oedema in conditions like poliencephalomalacia, glaucoma and toxicity.				
INJ	350ml	00.00	Krishna Keshav	
INJ	500ml	00.00	Krishna Keshav	
INJ	350ml	105.00	Krishna Keshav	
SODIUM CHLORIDE				
HEAD NOTE				
Indicated to restore circulatory volume, in dehydration, shock, fluid loss due to haemorrhage, vomiting, diarrhoea				
INJ	540ml	17.68	Mount Mettur	
INJ	500ml	17.68	Fresenius Kabi	
INJ	500ml	17.68	Krishna Keshav	



16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

16 NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

LIQ	5ml/day	100ml	91.70
LIQ		500ml	388.15
LIQ		1 Lt.	736.00

VENTRIFORTE-A

Venky's

LIQ (Vitamin A 100000 IU)/ml

INDICATIONS

Vitamin A deficiencies

DOSAGE Oral

Poultry 2 ml/100 birds/10 days a month

LIQ 1000 ml 00.00

VELA-A INJECTION

TTK

INJ (Vitamin A 6 lac IU)/2 ml

INDICATIONS

Delayed ovulation, anoestrus, repeat breeder, corneal ulcer, night blindness, premature/still birth, retention of placenta, skin disorders, pregnancy

DOSAGE IM

Large Animals: 2-3 ampoules in the 1st and 3rd days

Repeat Breeder 2-3 ampoules in the 1st and 3rd trimester

Pregnant animals 2-3 ampoules / week

Small Animals 1-3 ampoules / week

Dog, Cat 62.2 ml 5 69.54

ADVEL-A

Morvel

INJ (Vitamin A 6 lac IU)/2ml

INDICATIONS

Fertility associated with Vitamin A deficiency, night blindness, xerophthalmia, keratomalacia, dermatological disorders and other hypovitaminosis A diseases

DOSAGE IM

Large animals 3-6 amp/week

Small animals 1-3 amp/week

INJ 2ml amp 12.70

SPARKSOL-A

Neospark

LIQ (Vitamin A 1 lac IU)/ml

INDICATIONS

Stimulates growth and milk production, improves fertility, improves fat content of milk

DOSAGE Oral

Cattle 10ml/day

Horse 7.5ml/day

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

VITAL

Elpe

LIQ (Vitamin A 1 lac IU)/ml

INDICATIONS

Retarded growth, low egg production, low hatching, poor fertility and visibility

DOSAGE Oral

Cattle, Buffalo 20-25 ml OD

Sheep, Goat 5-10 ml OD

Camel, Horse 30-40 ml OD

Poultry 3-5 ml/100 birds

Chicks 5-10 ml/100 birds

Layers, Broilers 10-15 ml/100 birds

Breeders 100 ml 132.00

LIQ 500 ml 615.00

LIQ

+ VITAMIN A

Piramal HC

TAB 50000 IU 10 6.86

VITAMIN A INJ

Alembic

INJ (Vitamin A 6 lac IU)/2 ml

INDICATIONS

Inferfertility, night blindness, xerophthalmia, keratomalacia, dermatological diseases, hypovitaminosis A conditions, supportive therapy in RTI, UTI, GI infections

DOSAGE IM

Large animals 12 ml/week

Small animals 6-12 ml/week

INJ 2 ml x 6 96.00

VITAMIN A INJECTION

Vitrbac

INJ (Vitamin A 6 lac IU)/2ml

INDICATIONS

Inferfertility, night blindness, xerophthalmia, keratomalacia, dermatological diseases, hypovitaminosis A conditions, supportive therapy in RTI, UTI, GI infections

DOSAGE IM

Large animals 6 amp/week

Small animals 1-3 amp/week

INJ 2 ml x 6 107.82

VITAMIN A INJECTION

IBC

INJ (Vitamin A 6 lac IU)/2ml

INDICATIONS

Inferfertility, night blindness, xerophthalmia, keratomalacia, dermatological diseases, hypo

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Vitaminosis A conditions, supportive therapy in RTI, UTI, GI infections

INJ 2 ml amp x 6 00.00

VITAMIN A INJECTION

Vetindia

INJ (Vitamin A palmitate 6 lac IU)/2ml

INDICATIONS

Inferfertility, night blindness, xerophthalmia, keratomalacia, dermatological diseases, hypovitaminosis A conditions, supportive therapy in RTI, UTI, GI infections

INJ 2 ml x 6 91.20

VITAMIN B₁

CLASS

Vitamin

ACTION

Cofactor for enzymes in carbohydrate metabolism, in forms a compound with ATP to form thiamine diphosphate/thiamine pyrophosphate employed in carbohydrate metabolism.

INDICATIONS

Thiamine deficiency conditions, Polyencephalomalacia

DOSAGE Oral, IM, IV, SC

Dog 10-100 mg/dog PO, OD/BD

Cat 5-30 mg/cat PO, OD/BD

Livestock 10-20 mg/kg BW, IM/SC, TID

Initially by slow i/v

PRECAUTIONS

Use with caution in pregnant animals.

+ BERIN GSK

INJ 100 mg/ml 10 ml 100.00

+ THIAMIN INJ Ordain

INJ 100 mg 2 ml 49.00

VITAMIN C (ASCORBIC ACID)

CLASS

Vitamin

ACTION

Vitamin C is a water-soluble antioxidant which is critical for cross linking collagen precursors and is involved in

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

protein, lipid and carbohydrate metabolism.			
INDICATIONS			
Dogs, Cat	100-500mg/animal	Oral	
Increased oxidative stress in cachectic animals, as diet supplement, as urinary acidifier, methaemoglobinemia associated with acetaminophen toxicity			
DOSE			
+ CELLIN	500 mg	10's	7.00
GSK			
+ TOCOFFER	200 mg	10	10.24
Torrent (Delta)			
CAPS	400 mg	10	17.31

INDICATIONS			
CAPS	600 mg	30	83.70
DROPS	50 mg/ml	15 ml	9.66

INDICATIONS			
CAPS	200 mg	10	11.08
CAPS	400 mg	10	19.04

INDICATIONS			
CAPS	200 mg	10	10.24
CAPS	400 mg	10	17.31

INDICATIONS			
CAPS	200 mg	10	10.24
CAPS	400 mg	10	17.31

INDICATIONS			
CAPS	200 mg	10	10.24
CAPS	400 mg	10	17.31

INDICATIONS			
CAPS	200 mg	10	10.24
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INDICATIONS			
CAPS	200 mg	10	10.24
CAPS	400 mg	10	17.31

INDICATIONS			
CAPS	200 mg	10	10.24
CAPS	400 mg	10	17.31

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

cobalamin 1000 mcg, Phosphat 5 mg Nicotinamide 100 mg, D-Panthenol 50 mg/3ml			
INDICATIONS			
Animals	5-10ml	10 ml	26.00
Supportive therapy with antibiotics			
DOSE			
Animals	5-10ml	10 ml	26.00
Vetrex			
CATTLE	5-10 ml	10 ml	58.95

INDICATIONS			
CATTLE	5-10 ml	10 ml	58.95

INDICATIONS			
CATTLE	5-10 ml	10 ml	58.95

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CATTLE	5-10 ml	10 ml	58.95

INDICATIONS			
CATTLE	5-10 ml	10 ml	58.95

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

INDICATIONS

Maintains healthy growth and higher production

DOSAGE Oral

Large animals 30-35 g OD

Small animals 10-15 g OD

Poultry 100-200 g/ton of feed

POWDER

POWDER

POWDER

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ALPHOS-20 + B12

INJ (Sodium acid phosphate 200 mg, Cyanocobalamin 50 mcg)/ml

DOSAGE IM

Cattle, Horse, Camel

Sheep, Goat

Dog, Cat

INJ

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16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

POWDER 1 kg 82.00

POWDER 2.5 kg 182.00

POWDER 5 kg 455.00

POWDER 10 kg 910.00

POWDER 20 kg 1820.00

POWDER 50 kg 4550.00

POWDER 100 kg 9100.00

POWDER 250 kg 22750.00

POWDER 500 kg 45500.00

POWDER 1000 kg 91000.00

POWDER 2500 kg 227500.00

POWDER 5000 kg 455000.00

POWDER 10000 kg 910000.00

POWDER 25000 kg 2275000.00

POWDER 50000 kg 4550000.00

POWDER 100000 kg 9100000.00

POWDER 250000 kg 22750000.00

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POWDER 250000000000000 kg 22750000000000000.00

AMBIPLEX

LIQ (Vitamin B1 7 mg, Vitamin B2 2.5 mg, Vitamin B6 1mg, Vitamin B12 12.5 mg, Biotin 25 mcg, Calcium pantothenate 2.5 mg, Nicotin 75 mg, Choline chloride 10 mg, Methionine 10 mg, Lysine 20 mg)/5 ml

DOSAGE Oral

Cattle, Horse

Calif, Sheep, Goat, Pig

Dog, Cat

Poultry

Chicks

Growers, Broilers

Layers

LIQ

LIQ

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NUTRITION & METABOLISM

AMCAL CLEAR

LIQ (Calcium 100 mg, Phosphorus 50 mg, Vitamin D3 400 IU, Vitamin B12 5 mcg, L-Lysine 5 mg, DL-methionine 5 mg)/5 ml

DOSAGE Oral

Hypocalcaemia, osteomalacia, stunted growth, soft egg shell, poor hatchability

Chicks

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

AMICHOL Vesper POWDER (Polysaccharides 5000 ppm, Inorganic phosphorus 5000 ppm, Choline chloride 20% with organic Calcium, folic acid, Pyridoxine, Sulphate radicals, Lactic acid bacillus spores, Phospholipids) INDICATIONS Choline substitute for better growth, production, FCR FEEDING RATE Poultry Replace Choline chloride with equal quantity POWDER 1 kg 00.00	1/2 bolus OD for 10 days 4's 00.00	AMRUT MIX for Layers Pranav POWDER (Vitamin A 10 million IU, Vitamin D3 3 million IU, Vitamin E 400 IU, Vitamin K3 1.2g, Vitamin B1 0.2g, Vitamin B2 4g, Nicotinic acid 8g, Pantothenic acid 3g, Vitamin B6 0.5 g, Vitamin B12 4 mg, Choline chloride 200g, Zinc 30 mg, Copper 3g, Iodine 0.5g, Iron 10g, Selenium 0.1g, Manganese 40g/2.5 kg) INDICATIONS For increased production, egg weight, hatchability and feed utilization FEEDING RATE Chicks, Layers 2.5 kg/ton of feed Replacement, pullets, Cockerel 1 kg/ton of feed POWDER 2.5 kg 00.00
ANNVIT Intervet SPAH POWDER (Vitamin A 5 lac IU, Vitamin E 200 IU, Vitamin B6 60 mg, Vitamin K 40 mg, Calcium pantothenate 440 mg, Choline chloride 150 mg, L-methionine 2 g, Vitamin D3 29000 IU, Vitamin B2 300 mg, Vitamin B12 400 mcg, Nicotinamide 1.32 g, folic acid 10 mg, L-lysine 1 g, L-tryptophan 20 mg)/100 g INDICATIONS Debility, convalescence, wounds, fractures, burns, alopecia, for better growth, milk production and fertility. In birds-For better weight gain, egg yield, hatchability and fertility DOSAGE Oral Cattle, Horse 10-25 g OD Sheep, Goat 5-10 g OD Dog, Cat 1-2.5 g OD Poultry 500 g/ton of feed POWDER 1 kg 00.00		AMRUT MIX for Broilers Pranav POWDER (Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Nicotinic acid, Pantothenic acid, Vitamin B6, Vitamin in B12, Choline Chloride, Zinc, Copper, Iodine, Iron, Selenium, Manganese, Folic acid, Biotin) INDICATIONS For increased production, livability, immunity, hatchability and weight gain FEEDING RATE 2.5 kg/ton of feed POWDER 2.5 kg 00.00
AMVIT E S Pranav POWDER (Vitamin E 200g, Sodium Selenite 45 mg)/kg increased production, livability, immunity, hatchability and weight gain DOSAGE Oral Chicks 75-125g/ton of feed Broilers 50-100g /ton of feed POWDER 1 kg 00.00		AMVIT EASEE Pranav LIQ (Vitamin E 20,000g, Selenium 200 ppm)/200 ml INDICATIONS For increased production, livability, immunity, hatchability and weight gain DOSAGE Oral Chicks, Growers, Layers 2 ml/100 birds Broilers 5 ml/100 birds LIQ 200 ml 00.00

AMVITONE Pranav LIQ (Vitamin A 62,500 IU, Vitamin D3 25000 IU, Vitamin E 150 mg, Vitamin C 500 mg)/5 ml INDICATIONS For increased production, livability, immunity, hatch ability and weight gain DOSAGE Oral Calves, Dogs 5- 10 ml Cattle 20 ml Poultry Layers 30-50 ml/1000 chicks Chicks 30-50 ml/1000 chicks	
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16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

ANABOLITE Vitbac LIQ (Glucogenic precursors fortified with B Complex Vitamins) INDICATIONS Bovine ketosis, convalescence, stress, drop in milk yield DOSAGE Oral Cattle 200 ml BID LIQ 1 Lt. 430.00	50-70 ml/1000 birds 70-100 ml/1000 birds 0-4 weeks 30-50 ml/1000 chicks 5-8 weeks 50-70 ml/1000 birds LIQ 1 Lt. 00.00	AQUAMIN-VET Eipe LIQ (Copper sulphate 50 mg, Cobalt sulphate 1mg, Ferrrous sulphate 300 mg, Manganese sulphate 800 mg, Potassium iodide 30 mg, Magnesium sulphate 100 mg, Zinc sulphate 800 mg, Sodium selenite 100 mcg)/5 ml INDICATIONS Muscular weakness, anaemia, leg weakness, soft shell, poor feather DOSAGE Oral Poultry 12-15 ml/100 birds Large animals 2-5 ml OD Small animals 2 ml OD LIQ 250 ml 60.00 LIQ 1 Lt. 210.00 LIQ 5 Lt. 800.00
ANAZYME FORTE Varsha POWDER Broiler (Cellulase, Pectinase, Xylanase, Phytase, Pancreatin, Vit D3) POWDER Layer (Cellulase, Pectinase, Xylanase, Phytase) INDICATIONS To improve utilization of non-starch polysaccharides, fat, proteins, -proteins and phytates FEEDING RATE Poultry 500 g/ton of feed POWDER Broiler 25 kg 3712.00 POWDER Layer 25 kg 3375.00		AROCAL-VET Arosol LIQ (Calcium 628 mg, Phosphorus 838.5 mg, Vitamin D3 8000 IU, Vitamin B12 100 mcg, Choline chloride 125 mg) /100 ml DOSAGE Oral Camel 125 ml daily Cow, Buffalo & Horse 100 ml daily Calf, Foal & Pig 40 ml daily Sheep, Goat & Dog 20 ml daily LIQ 500 ml 54.00 LIQ 1.2 Lt. 98.00 LIQ 2.4 Lt. 190.00 LIQ 6 Lt. 410.00

ANAZYME-TM Varsha POWDER (Alpha amylase, Beta-glucanase, Beta-mannanase, Cellulase, Hemicellulase, Lipase, Pectinase, Protease, Xylanase, Trace Minerals) INDICATIONS To improve utilization of non-starch polysaccharides, fat, proteins, and phytates to prevent low milk fat syndrome, to improve quality and quantity of milk FEEDING RATE 500g-1 kg/ton of feed or 10g/animal/day POWDER 100g 30.00 POWDER 10 kg 70.00		AROGEN FORTE Arosol BOLUS (Vitamin A 3500IU, Vitamin D3 700IU, Vitamin E 200mg, Selenium 3mg, Copper Sulphate 60mg, Ferrrous Sulphate 720mg, Zinc sulphate 120mg, Cobalt sulphate 56mg, Iodine 100mg)/bolus INDICATIONS Infertility, delayed maturity, Improve immune response, to regulate oestrus cycle and anaemia DOSAGE Oral Large animals 1 Bolus daily for 10days Small animals 1/2 Bolus daily for 10days BOLUS 4 boli x 1's 26.00 BOLUS 4 boli x 10's 260.00
APSIM VET Jeps BOLUS (Nicotinic acid 1.5 g, Dried yeast 1.5g, Sodium dihydrogen phosphate 0.375 g) INDICATIONS Rumen disorders, as a probiotic supplement BOLUS 5x 4's 130.00		ARO-METHIONINE Arosol A herbal source of methionine INDICATIONS

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

To improve FCR, weight gain, egg shell quality, egg production and to help in mobilization of fats.

FEEDING RATE	kg of herbal methionine replaces 1kg of synthetic methionine
POWDER	140.00
POWDER	5kg 630.00
POWDER	20kg 2330.00

ASCAL-FS LIQUID **Alembic**

LIQ (Tricalcium phosphate 4800mg, elemental Calcium 1867mg, elemental Phosphorus 955mg, Vitamin D3 10000 IU, Vitamin B12 150 mcg, Magnesium sulphate 200 mg, energy 80 cal)/100 ml

INDICATIONS: Calcium supplement, for improving milk yield, in pregnant and lactating animals

DOSAGE Oral	
Cattle, Horse	50-100 ml OD/BID
Calif, Goat, Pig	10 ml BID
Dog	5-10 ml BID
Poultry	20-60 ml/100 birds
LIQ	500 ml 46.00
LIQ	1 Lt. 86.00
LIQ	5 Lt. 396.00

ASCAL GOLD **Alembic**

LIQ (Calcium 3685 mg, Phosphorus 1842 mg, Vitamin D3 50000 IU, Vitamin B12 400 mcg, Biotin 2 mg, Magnesium 400 mg, herbal galactogones)/100 ml

INDICATIONS: Calcium supplement, for improving milk yield, health, prevent hypogalactia.

DOSAGE Oral	
Cattle, Buffalo	100 ml OD
LIQ	2 Lt. 270.00
LIQ	5 Lt. 650.00

ASCAL PET **Alembic**

LIQ (Calcium 290 mg, Phosphorus 140 mg, Vitamin D3 1600 IU, Vitamin B12 20 mcg, Vitamin A 9000 IU, Vitamin E 11 IU, Selenium 1582 mcg)/20 ml

INDICATIONS: For growing pups, for bone and teeth developments, skin and lustrous fur, lactating bitch, old dogs, for proper uterine health and smooth whelping

DOSAGE Oral	
Pups	5-10ml OD

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Layers

POWDER	80g/ton of feed 403.00	15-20 g daily
POWDER	1kg	10-15g daily
POWDER		7.5-10 g daily

AYUMIN **Ayurvet**

POWDER (Copper 0.312 g, Cobalt 0.045 g, Magnesium 2.114 g, Iron 0.979 g, Zinc 2.13 g, Iodine 0.156 g, DL-methionine 1.92 g, L-lysine monohydrochloride 4.4 g, Calcium 300 g, Phosphorus 82.5 g)/kg

INDICATIONS: Anestrus, repeat breeding, delayed puberty, for better growth and production

DOSAGE Oral	
Cattle, Horse	30-35 g OD
Calif, Foal	10-15 g OD
Sheep, Goat	7.5-10 g OD
POWDER	1 kg 64.00
POWDER	10 kg 563.00

AYUMIN V **Ayurvet**

POWDER (Vitamin A 5 Iacs IU, Vitamin D3 1 Iac IU, Vitamin B2 0.2 g, Vitamin E 75 IU, Vitamin K 0.1 g, Calcium pantothenate 0.25 g, Nicotinamide 1 g, Vitamin B12 0.6 mg, Choline chloride 15 g, Calcium 75 g, Manganese 2.75 g, Iodine 0.1 g, Iron 0.75 g, Zinc 1.5 g, Copper 0.2 g, Cobalt 0.045 g)/250 g

INDICATIONS: Stress, debility, convalescence, vitamin/ mineral deficiency conditions, to improve growth, production and fertility

DOSAGE Oral	
Cattle, Horse	30g OD or 250g/100 kg feed
Calif, Foal	15-20g OD or 250g/50 kg feed
Sheep, Goat	10-15g OD
Dog, Cat	7.5-10g OD
Poultry	2.5-5 kg/ton of feed
POWDER	5 kg 465.00

AYUMIN VS **Ayurvet**

POWDER (Vitamin A 7,00,000 IU, Vitamin D3 1,40,000 IU, Vitamin E 300 IU, Nicotinamide 1.0 g, Vitamin B12 3 mg, Calcium 250 g, Manganese 1800 mg, Iodine 325 mg, Iron 1500 mg, Zinc 9600 mg, Copper 1200 mg, Cobalt 150 mg, Magnesium 6000 mg, Selenium 10 mg, Phosphorus 125 g, Saccharomyces 10 /10 CFU, L-lysine Mono-HCl 4.4 gm, DL-Methionine 1.92 gm)/kg

INDICATIONS: Delayed puberty, anestrus, anorexia, debility, metabolic disorders, nutritional deficiency and for better milk production

DOSAGE Oral	
Large animals	30 g OD
POWDER	1.2 kg 00.00
POWDER	6kg 00.00
POWDER	24kg 00.00

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Calfes, Heifers, Colts

POWDER	15-20 g daily
POWDER	10-15g daily
POWDER	7.5-10 g daily

BECON DS **Varsha**

POWDER (Vitamin B1 8 mg, Vitamin B12 80 mg, Vitamin E 40 mg, Calcium pantothenate 30 mg, Nicacin 120 mg, Active live yeast 6000 mu, *Lactobacillus* 15 ms Proteolytic enzymes 5 mg, Folic acid 2 mg, Elemental calcium 130 mg, Elemental Phosphorus 60 mg)/g

INDICATIONS: To prevent B complex deficiencies, to improve bio synthesis of proteins

FEEDING RATE	
POWDER	100g/ton of feed 513.00
POWDER	1 kg 513.00

BEEPX VET **Morvel**

(N) (Vitamin B1 25 mg, Vitamin B2 4.1 mg, Vitamin B6 2.5 mg, Nicotinamide 100 mg, D-pantothens 5 mg)/ml

INDICATION: B-complex deficiency conditions, stress due to antibiotic therapy.

DOSAGE IM	
Large animals	10 ml OD
Small animals	2-5 OD
(N)	30 ml vial 21.40

BESTMIN GOLD **Vetcare**

POWDER (Calcium 255 g, Phosphorus 127.5g, Magnesium 6g, Manganese 1.5 g, Vitamin A 7 Iac IU, Vitamin D3 70,000 IU, Vitamin E 250 mg, Nicotinamide 100 mg, Iodine 325 mg, Zinc 9.6 g, Iron 1.5 g, Copper 4.2g, Cobalt 150 mg, Selenium 10 mg, Sulphur 7.2g, Potassium 100 mg, Sodium 6 mg)/1.2 kg

INDICATIONS: Delayed puberty, anestrus, anorexia, debility, metabolic disorders, nutritional deficiency and for better milk production

DOSAGE Oral	
Large animals	30 g OD
POWDER	1.2 kg 00.00
POWDER	6kg 00.00
POWDER	24kg 00.00

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Calfes, Heifers, Colts

POWDER	15-20 g daily
POWDER	10-15g daily
POWDER	7.5-10 g daily

BECON DS **Varsha**

POWDER (Vitamin B1 8 mg, Vitamin B12 80 mg, Vitamin E 40 mg, Calcium pantothenate 30 mg, Nicacin 120 mg, Active live yeast 6000 mu, *Lactobacillus* 15 ms Proteolytic enzymes 5 mg, Folic acid 2 mg, Elemental calcium 130 mg, Elemental Phosphorus 60 mg)/g

INDICATIONS: To prevent B complex deficiencies, to improve bio synthesis of proteins

FEEDING RATE	
POWDER	100g/ton of feed 513.00
POWDER	1 kg 513.00

BEEPX VET **Morvel**

(N) (Vitamin B1 25 mg, Vitamin B2 4.1 mg, Vitamin B6 2.5 mg, Nicotinamide 100 mg, D-pantothens 5 mg)/ml

INDICATION: B-complex deficiency conditions, stress due to antibiotic therapy.

DOSAGE IM	
Large animals	10 ml OD
Small animals	2-5 OD
(N)	30 ml vial 21.40

BESTMIN GOLD **Vetcare**

POWDER (Calcium 255 g, Phosphorus 127.5g, Magnesium 6g, Manganese 1.5 g, Vitamin A 7 Iac IU, Vitamin D3 70,000 IU, Vitamin E 250 mg, Nicotinamide 100 mg, Iodine 325 mg, Zinc 9.6 g, Iron 1.5 g, Copper 4.2g, Cobalt 150 mg, Selenium 10 mg, Sulphur 7.2g, Potassium 100 mg, Sodium 6 mg)/1.2 kg

INDICATIONS: Delayed puberty, anestrus, anorexia, debility, metabolic disorders, nutritional deficiency and for better milk production

DOSAGE Oral	
Large animals	30 g OD
POWDER	1.2 kg 00.00
POWDER	6kg 00.00
POWDER	24kg 00.00

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

BIOPLEX

Varsha

LIQ (Vitamin B₁ 1.25 mg, Vitamin B₆ 0.65 mg, Vitamin B₁₂ 6.25 mg, Nicotinamide 37.5 mg, D-panthanol 1.25 mg, L-lysine 5 mg, DL-methionine 7.5 mg, Cobalt sulphate 85 mg, Manganese sulphate 45 mg, Zinc sulphate 110 mg)/5 ml

INDICATIONS

B-complex deficiencies, to improve metabolism, growth and production

DOSAGE Oral

Chicks 10 ml/100 birds
Broilers, Growers 20 ml/100 birds
Layers 30 ml/100 birds
LIQ 1 Lt. 75.00
LIQ 5 Lt. 203.00

BIOPLEX FORTE

Varsha

W/S POWDER (Each 50 gm contains: Vitamin B₁ 500 mg, Vitamin B₂ 250 mg, Vitamin B₆ 130 mg, Vitamin B₁₂ 1250 mcg, Nicotinamide 7500 mg, D panthanol 250 mg, Lysine 1000 mg, Methionine 500 mg, Copper 75 mg, Cobalt 10 mg, Zinc 30 mg, Iron 40 mg, Manganese 50 mg, Iodine 5 mg)/50g

INDICATIONS

To overcome B complex deficiencies, stress conditions, for better growth and production, for normal development of feathers

FEEDING RATE

Chicks 10-15 g/2000 birds
Broilers, Growers 20-30 g/2000 birds
Layers 30-50 g/2000 birds
POWDER 250g 175.00

BIOPLEX HIGH SEVEN BOLUS

Aitech

BOLUS Zinc 360 mg, Copper 60 mg, Manganese 100 mg, Cobalt 6.25 mg, Organic selenium 1.5 mg, Chromium 4 mg, Iodine 0.2 mg)/5g bolus

INDICATIONS

Reproductive disorders, anoestrus, improves follicular development, ovidation, expression of heat, conception and embryo implantation

DOSAGE Oral

Cow, Buffalo, Mare 1 bolus per day for 7-28 days
BOLUS 7's 45.00

BIOSPARK V

Venky's

LIQ/POWDER (Calcium 2.5 mg, Copper 0.06 mg, Cobalt

0.06 mg, Iron 0.3 mg, Iodine 0.02 mg, Manganese 0.25 mg, Zinc 0.1 mg, Protein hydrolysate liquid, Sodium 30 gm, Potassium 10 mg, Magnesium 25 mg, Chloride 20 mg, Carbohydrates 6g, L-Lysine 60 mg, Papan 15 mg, Yeast 30 mg)

INDICATIONS

To promote growth and performance

DOSAGE Oral (Liq/reconstituted liq)

Poultry 15-30 ml/100 birds
LIQ 500 ml 00.00
LIQ 1 Lt. 86.00
LIQ 5 Lt. 410.00
POWDER 500g 00.00

BIOTONE FS BOLUS

KAPL

BOLUS (*Lactobacillus coagulans hamneri* 30 m CFU, Live yeast 3 g, Amino acids 2 g)/bolus

INDICATIONS

Indigestion, anorexia, depressed GI flora

DOSAGE Oral

Large animals 2-3 bol/ OD
Medium animals 1-2 bol/ OD
Small animals 1/2-1 bol/ OD
BOLUS 4's 00.00

BIOTONE FS POWDER

KAPL

POWDER (*Lactobacillus coagulans hamneri* 300 mCFU, Live yeast 30 g, Amino acids 30g)/500g

INDICATIONS

Anorexia, indigestion, depressed GI flora

DOSAGE Oral

Animals 500g/ton of feed
Poultry 500g/ton of feed
POWDER 500g 00.00
POWDER 5 kg 00.00

BIOVET POULTRY FORMULA

Vetoguinol

POWDER Vitamin A 26,43,200 IU, Vitamin D 4,00,000 IU, Vitamin E 1111 IU, Vitamin C 5,00,000 IU, Vitamin K 1,104 g, Riboflavin 2,864 g, Nicotin 13,52 g, Calcium D Pantothenate 4,408 g, Pyridoxine 552 mg, Cyanocobalamin 2,20 mg, Methyl sulphonyl Methane 10 g, Non vitamin A Carotenoid 2 g, Dextran oligosaccharides 2 g, *Lactobacillus acidophilus* 50x10⁸ cells, *Saccharomyces boulardii* 10x10⁸ cells, Sodium sulphate 88.08 g, Potassium chloride 88.08 g/kg

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Delayed puberty, anoestrus, anorexia, debility, metabolic disorders, nutritional deficiency and for better milk production

INDICATIONS

Prevents early chick mortality, stimulates immune system, useful stress conditions, protects birds from pathogenic organisms, improves carcass grades, helps in forming golden yellow hue to the egg yolk

DOSAGE Oral

Poultry 1 g/Lt. of drinking water
POWDER 1 kg 666.00

BIOVET-YC

Vetoguinol

POWDER (*Saccharomyces boulardii* 30,000 mio CFU, *Lactobacillus acidophilus* 45,000 mio CFU, Live Yeast culture of *Saccharomyces cerevisiae* sc-473, 00,000 mio CFU, Alpha amylase 5g, Sea weed extract 100 g)/kg

INDICATIONS

For better growth, milk production, to prevent metabolic disorders in birds, improve egg production & weight gain

DOSAGE Oral

Large animals 15-20 g/day
Farm Animals 1-1.5 kg/ton of feed
Laboratory animals 200 g/100 kg of feed
Poultry
Chicks, Growers, Broilers 500g/ton of feed
Layer, Breeder 1 kg/ton of feed
POWDER 1 kg 140.00

BIOVET-YC GOLD

Vetoguinol

POWDER (*Lactobacillus acidophilus* 22,500 million CFU, *Saccharomyces cerevisiae* SC-471, 50,000 million CFU, *S. boulardii* 25,000 million, *Propioni bacterium freudenreichii* 25,000 million, Sea weed extract 50 g)

INDICATIONS

Low and fluctuating milk yield, decreasing fat and SNF percentage in milk, poor general health

DOSAGE Oral

Large animals 15-20 g/day
Small animals 15-10g/day
POWDER 500 g 94.00

BIOVITE-M

IBC

POWDER (Vitamin A 10 lac IU, Vitamin B₂ 2 lac IU, Vitamin B₆ 0.26 g, Vitamin B₁₂ 1.5 mg, Vitamin E 175 IU, Vitamin K 0.2 g, Calcium pantothenate 0.5 g, Choline chloride 30 g, Nicotinamide 2 g, Calcium 170 g, Manganese 5.5 g, Iodine 0.2 g, Zinc 3 g, Iron 1.5 g, Copper 0.5 g, Cobalt 0.09 g, Selenium 0.01 g)/500g

Delayed puberty, anoestrus, anorexia, debility, metabolic disorders, nutritional deficiency and for better milk production

INDICATIONS

For uniform growth, Better FCR, Improved eggshell quality, Increased fertility and hatchability, Better maternal antibody transmission to chicks, Improved overall immunity, Healthy gut

Large animals 25-30 g OD
Small animals 5-10 g OD
POWDER 500 g 00.00
POWDER 5 kg 00.00

BIOVEAST

Varsha

POWDER (*Saccharomyces cerevisiae* 100 billion CFU)/5g

INDICATIONS

For uniform growth, Better FCR, Improved eggshell quality, Increased fertility and hatchability, Better maternal antibody transmission to chicks, Improved overall immunity, Healthy gut

DOSAGE Oral

Cattle, Buffalo 5g OD
MIXING RATE
Poultry
Broilers 250g/ton of feed
Layers 100g/ ton of feed
Breeders 250g-500g/ ton of feed
POWDER 5 g pouch 17.00
PREMIX 1 kg 270.00

BITEEX VET

Horvel

INJ (Thiamine HCl 33 mg, Riboflavin sod. phos. 1.66 mg, Pyridoxine HCl 3.3 mg, Nicotinamide 33.3 mg, Cyanocobalamin 33.3 mcg, D-Panthenol 1.66 mg)/ml

INDICATIONS

Anorexia, anaemia, general debility

DOSAGE Oral

Large animals 15-20 ml
Small animals 2-5 ml
INJ 30 ml 38.80

BIVINAL LIQUID

Alembic

LIQ (Choline chloride 5mg, Vitamin B₂ 1.25 mg, Vitamin B₆ 0.62mg, Nicotinamide 37.5 mg, DL-panthanol 1.25 mg, Vitamin B₁₂ 6.25mcg, Methionine 5mg, Lysine 5mg)/5ml

INDICATIONS

Improve weight gain, resistance to diseases, FCR, health and production

DOSAGE IM

Poultry 10-20 ml/100 birds in drinking water

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

LIQ	5 Lt.	280.00	INDICATIONS
BONNYSOL			
LIQ (Vitamin A 2,50,000 IU, Vitamin D3 25,000 IU, Vitamin E 150 IU, Vitamin B12 100 mcg, Vitamin C 500 mg)/5ml			Calcium and Phosphorus supplement for higher milk yield and health
INDICATIONS			
Deficiency disease conditions, stress and to improve general health			
DOSAGE Oral			
Animals		10-15 ml OD	
Poultry			
Chicks		5 ml/100 birds/day	
Layers, Growers, Broilers		5-10 ml/100 birds/day	
LIQ		50 ml	
LIQ		66.15	
LIQ		100 ml	
LIQ		96.30	
LIQ		500 ml	
LIQ		400.00	
LIQ		1 Lt.	
LIQ		761.90	
BONNYMIN GRANULES			
Ethicare			
POWDER (Calcium 165 mg, phosphorus 75 kg, Vitamin D ₃ 500 IU, Vitamin D12 15 mcg, Manganese 0.54 mg)			
POWDER			
		500 g	00.00
BOOST UP			
Dosch			
BOLUS (Live Yeast Culture 3g, Live <i>Lactobacillus sporogenes</i> Culture 20 million CFU, Live <i>Lactobacillus licheniformis</i> Culture 25 million spores, Live <i>Saccharomyces boulardii</i> 25 million spores, Amino acids 2g, Liver extract 5 mg, Fungal diastase 50 mg, Phytase 25 FT, Papain 25 mg, Cellulase 125 MCU, B-Glucanase 25 units)/bolus			
DOSAGE Oral			
Large Animals 1-2 bolus/day			
Small animals 1/2 bolus/day			
POWDER (Live Yeast Culture 25g, Live <i>Lactobacillus sporogenes</i> Culture 200 million CFU, Amino acids 25 g, Liver extract 500 mg, Fungal diastase 5 g)/kg			
MIXING RATE/DOSAGE Oral			
1 kg/ton of feed			
Large Animals 10-15 g/day			
Small animals 5-10 g/day			
BOLUS			
		6 x 10's	468.00
POWDER			
		1 kg	150.00
BOVICAL GOLD			
Pfizer			
LIQ (Calcium 3.5g, Phosphorus 1.75g, Vitamin D ₃ 15,000 IU, Vitamin B ₁₂ 200 mcg, Carbohydrate 40g)/100 ml			
INDICATIONS			
Chicks, Growers 5g/200 birds			
Layers 5g/100 birds			
Broilers 20 g/100 birds			

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Breeders	500g/ton of feed	100g	230.00
POWDER			
BUCOMIN-E			
Natural Remedies			
CAPLET (Synergistic combination of trace minerals enriched with Vitamin E)			
INDICATIONS			
Maintains proper rhythm of ovulatory cycle, regulates oestrus cycle in irregular or repeat breeders, optimizes conception rate, optimizes trace mineral level in the body and improves productivity			
DOSAGE Oral			
Cow, Buffalo		1 caplet for 10 days	
Sheep, Goat, Pig		1/2 caplet for 10 days	
CAPLET			
		10's	10.00
BV-250			
Varsha			
POWDER (Vitamin A 8250000 IU, Vitamin D ₃ 2000000 IU, Vitamin K ₃ 1g, Vitamin E 8000 IU, Vitamin B ₁ 800 mg, Vitamin B ₂ 5g, Vitamin B ₆ 1600 mg, Vitamin B ₁₂ 18000 mcg, Nicacin 12g, Biotin 10000 mcg, Calcium Pantothenate 8000 mg, Folic Acid 800 mg, Methionine 8%, Yeast 250000 CFU, Protein 32%, Sorbitol 10g)			
FEEDING RATE			
Animals		250g/ ton of feed	
POWDER			
		250g	132.00
CADIPLEX FORTE			
Zydus AHL			
GRANULES (B complex fortified with Biotin, Choline, Lysine & Methionine)			
INDICATIONS			
Stress, Dermatitis, Faty liver syndrome, to improve feathering, egg production and size, hatchability and survivability of chicks			
DOSAGE Oral			
Poultry		1-2 g / 500 birds OD	
GRANULES			
		20g x 10	300.00
CADIPLEX-L			
Zydus AHL			
LIQ (Riboflavin 1.25 mg, Vitamin B ₆ 0.62 mg, Vitamin B ₁₂ 6.25 mg, Nicotianamide 25 mg, D-Panthenol 0.62 mg, Choline chloride 10 mg, Lysine monohydro-chloride 5 mg)/5 ml			
INDICATIONS			
Vitamin B complex deficiency conditions, to improve growth and production			
DOSAGE Oral			
Cattle, Horse		10-20 ml OD	
Calf, Sheep, Goat, Pig		3-5 ml OD	
Dog, Cat		2.5 ml OD	
Poultry		10-20 ml/100 birds OD	
LIQ			
		5 Lt.	250.00
CADISOL-DC			
Zydus AHL			
LIQ (Calcium gluconate 889 mg, Cholecalciferol (Vitamin D ₃) 1600 IU, Calcium D-saccharate 4 mg, Ferric Ammonium Citrate 167 mg, Vitamin B ₁₂ 16.70 mcg)/10 ml			
INDICATIONS			
To prevent calcium deficiency, anaemia, stunted growth, rickets, to improve fat percentage, growth and production			
DOSAGE Oral			
Cattle, Buffalo, Horse		50 ml BID	
Calf, Foal, Sheep, Goat, Pig		20 ml BID	
Dog, Cat		10 ml BID	
Chicks		10 ml/100 birds OD	
Broilers		20 ml/100 birds OD	
Layers		50 ml/100 birds OD	
LIQ		100 ml	20.00
LIQ		500 ml	67.00
LIQ		1 Lt.	124.00
LIQ		5 Lt.	500.00
CADISOL PLUS			
Zydus AHL			
LIQ (Calcium gluconate 833 mg, Chole-calciferol (Vitamin D ₃) 1600 IU, Stomach extract 3.30 mg, Ferric Ammonium Citrate 167 mg, Vitamin B ₁₂ 16.70 mcg)/10 ml			
INDICATIONS			
To prevent calcium deficiency, improve growth and production			
DOSAGE Oral			
Cattle, Horse		50 ml BID	
Calf, Foal, Sheep, Goat, Pig		25 ml BID	
Dog, Cat		10 ml BID	
Chicks		10 ml/100 birds OD	
Broilers		20 ml/100 birds OD	
Layers		50 ml/100 birds OD	
LIQ		500 ml	61.00
LIQ		1 Lt.	124.00
LIQ		5 Lt.	500.00
CAL-BD			
Vetfarma			
INJ (Calcium levulinatate 76.4 mg, Vitamin D ₃ 5000 IU, Vitamin B ₁₂ 50 mcg)/ml			
INDICATIONS			

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Prevention and treatment of hypocalcaemia, debility, weakness, to improve health and milk yield	Chicks	15-20 ml/100 birds
DOSAGE IM	Growers, Broilers	20-30 ml/100 birds
Cattle, Buffalo (prepartum)	Layers	40-50 ml/100 birds
Cattle, Buffalo (postpartum)	LQ	120 ml
Small animals	LQ	500 ml
INJ	LQ	1 Lt.
	LQ	5 Lt.
	LQ	00.00

CAL-C-CARE	Varsha
LQ/Poultry (Soluble Calcium salts 500 mg, Phosphorus 100 mg, Vitamin D ₃ 1200 mg, Vitamin B ₁₂ 3 mg, Manganese 2 mg, Zinc 500 mcg, Cobalt 400 mcg, Iron 10 mg) / 20 ml	
LQ/Livestock (Soluble calcium salts 350 mg, Phosphorus 175 mg, Vitamin D ₃ 1600 IU, Vitamin B ₆ 20 mcg) / 20 ml	
PREMIX (Phyrase, Calcium, Phosphorus, Vitamin D ₃ in a base enriched with minerals)	
INDICATIONS	
For sturdy bones, thick shells, better utilization of Calcium	
DOSAGE Oral	
Chicks	12.5 ml/100 birds
Growers, Broilers	25 ml/100 birds
Layers	50 ml/100 birds
Cattle, Buffalo	100-150 ml OD
Calf, Sheep, Goat	25 ml OD
PREMIX	
Mixing rate	500 g-1 kg/ton of feed
LQ/Poultry	500 ml
LQ/Poultry	1 Lt.
LQ/Poultry	5 Lt.
LQ/Livestock	200 ml
LQ/Livestock	500 ml
LQ/Livestock	1 Lt.
LQ/Livestock	5 Lt.
PREMIX	10 kg
	1350.00

CALCICARE-C	Brihans
LQ (Calcium 325.6 mg, Phosphorus 167.7 mg, Vitamin D ₃ 1800 IU, Vitamin B ₁₂ 20 mcg) / 20 ml	
INDICATION	
Skeletal and muscular disorders, to improve growth, fertility and milk production	
DOSAGE Oral	
Cattle, Horse	50 ml BID
Calf, Sheep, Goat, Pig	20 ml BID
Dog, Cat	5-10 ml BID
LQ	120 ml
LQ	500ml
LQ	1 Lt.
LQ	5 Lt.
	00.00

CALCIPLUS	Vetindia
IN (Calcium Gluconate 137.5 mg, Vitamin D ₃ 5000 IU, Vitamin B ₆ 50 mcg) / ml	
INDICATIONS	
Rickets, pica, deficiency disease conditions, to promote better growth and production	
INJ	15 ml
INJ	30 ml
INJ	45.00
INJ	45 ml
	61.20

CALCI-ROYAL	Concept
POWDER (Calcium 174 mg, Phosphorus 50 mg, Vitamin C30 mg, Vitamin B ₁₂ 50 mcg, Vitamin D ₃ 100 IU, Citric acid 1 g) / 5 mg	
INDICATIONS	
Rickets, pica, deficiency disease conditions, to promote better growth and production	
In birds- to prevent thin shelled eggs, cannibalism and stress.	
DOSAGE Oral	
Cattle, Horse	40 g OD
Calf, Sheep, Goat, Pig	20g OD
Dog, Cat	5 g OD
Poultry	
Chicks	5 g/100 birds

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Growers	10 g/100 birds
Layers	20 g/100 birds
POWDER	2 kg
	725.00

+ CALCIUM SANDOZ INJ	Novartis
IN (Calcium gluconate 1375g, Calcium gluconate 10%/v) / 10 ml	
INDICATIONS	
Hypocalcaemia (associated with neuromuscular disorders, tetany), rickets, osteomalacia, osteoporosis, debility	
DOSAGE IM/IN	
Small animals	5-10 ml OD-TID
INJ	10 ml
	00.00

CALCIVET	Morvel
IN (Calcium levulinate 76.4 mg, Vitamin D ₃ 5000 IU, Vitamin B ₁₂ 50 mcg) / ml	
INDICATIONS	
Prevention and treatment of hypocalcaemia, debility, weakness, to improve health and milk yield	
DOSAGE IM	
Cattle, Buffalo (prepartum)	10-15 ml thrice/week
Cattle, Buffalo (postpartum)	15-20 ml thrice/week
Small animals	1-5 ml thrice/week
INJ	30 ml vial
	36.40

CALCIZOL LIQUID	Rakesh
LQ (Elemental Calcium 325.6 mg, Elemental Phosphorus 167.7 mg, Vitamin D ₃ 1600 IU, Vitamin B ₁₂ 20 mcg) / 20ml	
INDICATIONS	
Rickets, stunted growth, poor semen quality, dysgalactia	
In birds- Poor egg production, poor fertility and hatchability, debility, stress	
DOSAGE Oral	
Large animals	50 ml BID
Calf, Sheep, Goat, Pig	20 ml BID
Dog, Cat	5-10 ml BID
Chicks	20 ml/100 birds
Growers	50 ml/100 birds
Layers	100 ml/100 birds
LQ	1 Lt.
LQ	5 Lt.
	00.00

CALCIZOL FORTE LIQUID	Rakesh
LQ (Calcium 651.2 mg, Phosphorus 335.4 mg, Vitamin D ₃ 3200 IU, Vitamin B ₁₂ 40 mcg) / 20ml	

CAL-DEE-I2	Vetoguinol
IN (Calcium levulinate 76.4 mg, Cholecalciferol 5000 IU, Vitamin B ₁₂ 50 mcg) / ml	
INDICATIONS	
Hypocalcaemia (prevention and treatment), debility, weakness	
DOSAGE IM	
Large animals	10-15 ml thrice weekly
Small animals	1-3 ml thrice weekly
INJ	30 ml vial
	47.20

CAL-D-FER	Arosol
LQ (Calcium lactate-416.5mg, Vitamin D ₃ -400IU, Hepatoprotective herbal Concentration 300mg, Vit B ₆ -8.35mg, Ferric Ammonium Citrate-83.5mg, L- Lysine Hydrochloride-50mg) / 5ml	
INDICATIONS	
Hypocalcaemia, reduced growth, leg weakness, soft shelled eggs, tetany, anaemic condition, osteomalacia, to improve FER	
DOSAGE Oral	
Cattle and Horse	50-100 ml /day
Calf, Sheep and Pig	20 ml /day
Dog and Cat	10- 20 ml /day
Chicks	10 ml daily /100 birds
Growers, Broilers	20 ml daily /100 birds
Layers	30-40 ml /100 birds
LQ	500ml
LQ	1 Lt.
LQ	108.00
LQ	5 Lt.
	430.00

CALDHAN-V	Ayurvet
SUSP (Calcium 325 mg, Phosphorus 168 mg, Vitamin D ₃ 1600 IU, Vitamin B ₁₂ 20 mcg) / 20 ml	

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

INDICATIONS Metabolic disorders, prevention of milk fever and to improve health and production	INDICATIONS Chicks Growers Layers LIQ	10-12 ml/100 birds OD 20-50 ml/100 birds OD 50-100 ml/100 birds OD 5 Lt. 310.68
DOSAGE Oral Cattle, Horse Calf, Colt, Heifer Sheep, Goat SUSP SUSP SUSP	INDICATIONS Cattle, Buffalo Cattle, Buffalo Calf, Sheep, Pig, Goat FEEDING RATE POWDER POWDER	50 ml BID 20 ml BID 1 Lt. 5 Lt. 6 Lt. 30g OD 1 Kg 63.00 10 Kg 450.00
CALDIPET SUSP (Calcium 200 mg, Phosphorus 103 mg, Vitamin D ₃ 800 IU, Vitamin H 24 mg, Magnesium 5mg, Zinc 5mg, Vitamin B1 mg, Vitamin B6 0.4mg, Vitamin B12 100 mg, folic acid 50mcg)/10 ml	INDICATIONS for growing per, lactating bitch, old dogs, to prevent Calcium and Phosphorus deficiency, to prevent puerperal tetany in pregnant bitches	INDICATIONS for improved reproductive performance, increased milk production, reduced stress
INDICATIONS for growing per, lactating bitch, old dogs, to prevent Calcium & Phosphorus deficiency, to prevent puerperal tetany in pregnant bitches	INDICATIONS Anoestrous, irregular oestrous cycle, delayed maturity, underdeveloped genitalia, scanty oestrous discharge, other reproductive disorders due to nutritional deficiencies	INDICATIONS for improved reproductive performance, increased milk production, reduced stress
DOSAGE Oral Pups Adult Dog (Small breeds) Adult Dog (Large breeds) SUSP	DOSAGE Oral Cattle, Buffalo Calf, Sheep, Pig, Goat FEEDING RATE POWDER POWDER	INDICATIONS Cattle, Buffalo Cattle, Buffalo Calf, Sheep, Pig, Goat FEEDING RATE POWDER POWDER
CALDIPET PLUS TAB (Calcium 350mg, Phosphorus 175 mg, Vitamin D ₃ 100 IU, Vitamin C 50mg)/tab	INDICATIONS Anoestrous, irregular oestrous cycle, delayed maturity, underdeveloped genitalia, scanty oestrous discharge, other reproductive disorders due to nutritional deficiencies	INDICATIONS Anoestrous, irregular oestrous cycle, delayed maturity, underdeveloped genitalia, scanty oestrous discharge, other reproductive disorders due to nutritional deficiencies
INDICATIONS for growing per, lactating bitch, old dogs, to prevent Calcium & Phosphorus deficiency, to prevent puerperal tetany in pregnant bitches	INDICATIONS Anoestrous, irregular oestrous cycle, delayed maturity, underdeveloped genitalia, scanty oestrous discharge, other reproductive disorders due to nutritional deficiencies	INDICATIONS Anoestrous, irregular oestrous cycle, delayed maturity, underdeveloped genitalia, scanty oestrous discharge, other reproductive disorders due to nutritional deficiencies
DOSAGE Oral Pups Adult Dog (Small breeds) Adult Dog (Large breeds) TAB	DOSAGE Oral Cattle, Buffalo Calf, Sheep, Pig, Goat FEEDING RATE POWDER POWDER	DOSAGE Oral Cattle, Buffalo Calf, Sheep, Pig, Goat FEEDING RATE POWDER POWDER
CALDIPET-B12 LIQ (Calcium lactate 250 mg, Calcium gluconate 200 mg, Vitamin D ₃ 500 IU, Vitamin B12 10 mcg, Choline chloride 200 mg)/ml	INDICATIONS Stunted growth, perosis, osteomalacia, anaemia, cannibalism, thin shelled eggs, drop in egg production, aflatoxicosis, deficiency conditions	INDICATIONS Stunted growth, perosis, osteomalacia, anaemia, cannibalism, thin shelled eggs, drop in egg production, aflatoxicosis, deficiency conditions
INDICATIONS Stunted growth, perosis, osteomalacia, anaemia, cannibalism, thin shelled eggs, drop in egg production, aflatoxicosis, deficiency conditions	INDICATIONS Stunted growth, perosis, osteomalacia, anaemia, cannibalism, thin shelled eggs, drop in egg production, aflatoxicosis, deficiency conditions	INDICATIONS Stunted growth, perosis, osteomalacia, anaemia, cannibalism, thin shelled eggs, drop in egg production, aflatoxicosis, deficiency conditions
DOSAGE Oral	DOSAGE Oral	DOSAGE Oral

Introducing

The Power of Vitamins

- 1 **Vitamins**
Vitamin A, D, E, B₆, B₁₂ helps in better growth & milk production
- 2 **Macro Minerals**
Calcium, Phosphorus and Magnesium are responsible for improving milk productivity
- 3 **Trace Minerals**
Iron, Zinc, Copper, Cobalt & Selenium play an important role in reproductive health & ensure productivity
- 4 **Probiotic**
Saccharomyces helps in better digestion & metabolism
- 5 **Amino Acids**
L-Lysine & DL-Methionine helps in synthesis of milk protein & lactose

AYUMIN-V5

DAIRY SPECIAL WITH UNIQUE VITAL 5 FORMULA

Only Mineral Mixture containing
Probiotic & Amino Acids

Separate packing of **Vitamins & Minerals**
for better stability

Improves milk production & fat percentage in lactating animals

Helps in reproductive disorders such as repeat breeding, retention of placenta, foetal death & infertility

Helps in better digestion & metabolism due to presence of probiotics

Prevents mineral & vitamin deficiency

1 Kg Pack

For further information, please contact

AYURVET LIMITED

6th Floor, Sagar Plaza, Dist. Coimbatore, Tamil Nadu,
Tamil Nadu, India, 641002, INDIA
Ph. 011-26559824 Fax. 011-2655981
e-mail: info@ayurved.com website: www.ayurved.com

I16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

rickets, macrocytic anaemia, debility In birds-To prevent cannibalism, thin shelled eggs and to improve growth and production	Small animals Chicks Growers, Broilers Layers	10 ml OD 15 ml/100 birds 30 ml/100 birds 50-60 ml/100 birds
DOSAGE Oral		
Cattle, Horse		200 ml
Calf, Foal, Sheep, Goat, Pig		500 ml
Dog, Cat		1 Lt.
Chicks		5 Lt.
Growers, Broilers		00.00
Layers		00.00
LIQ		00.00
LIQ		00.00
LIQ		00.00
LIQ		00.00

CALDRET

INJ (Calcium, Vitamin D₃, Vitamin B₁₂)
INJ

49.00

CALFOS VET

LIQ (Calcium 325.6 mg, Phosphorous 167.7 mg, Vitamin D₃ 1600 IU, Vitamin B₁₂ 20 mcg)/20ml

INDICATIONS

Anoestrus, deficiency disease conditions, to improve growth and milk production

DOSAGE Oral

Cattle, Horse 100 ml daily
Calf, Dog 10-20 ml BID
Chicks 20ml/100 chicks daily
Growers 50 ml/100 birds daily
Layers 100 ml/100 birds daily
LIQ 500 ml 00.00
LIQ 1 Lt. 00.00
LIQ 2 Lt. 00.00
LIQ 5 Lt. 00.00

CAL-K

LIQ (Calcium 200 mg, Phosphorous 100 mg, Vitamin D₃ 1600 IU, Vitamin B₁₂ 6 mcg, Manganese 5 mg, Vitamin C 10 mg)/10 ml

INDICATIONS

Hypocalcaemia, thin shelled and leathery eggs. To improve quality and quantity of milk. To improve hatchability, egg quality, to meet the increase in demand for calcium in lactating and pregnant animals

DOSAGE Oral

50 ml OD

Small animals

Chicks	10 ml OD
Growers, Broilers	15 ml/100 birds
Layers	30 ml/100 birds
LIQ	200 ml
LIQ	500 ml
LIQ	1 Lt.
LIQ	5 Lt.

CALMIN

INJ (Calcium gluconate 10% w/v)

INDICATIONS

Marginal calcium deficiency, reduced milk yield, ruminal atony, downer syndrome

DOSAGE IM

Large animals 10-15 ml or 5-10 ml (IV)
Sheep, Goat 3-5 ml
Dog, Cat 2-3 ml
INJ 10 ml vial 00.00
INJ 30 ml vial 00.00
INJ 50 ml vial 00.00
INJ 100 ml vial 00.00

CALMIN

Cattle remedies

POWDER (Calcium 310g, Phosphorus 120g, Copper 1g, Cobalt 150mg, Manganese 1.2g, Iron 3g, Zinc 2.15g, Iodine 260 mg, DL-methionine 1.92g, L-lysine monohydrochloride 4.4g)/kg

INDICATIONS

Hypogalactia, agalactia, anoestrus, anaemia, reduced conception rate, pica, reduced growth rate, rickets, osteomalacia, osteoporosis, prolonged post-partum anoestrus, hoof deformation, alopecia, dermatitis

Large animals 25g OD
Small animals 5-10g OD
POWDER 1kg 54.00
POWDER 5kg 260.00
POWDER 10kg 510.00

CALMIN FORTE Cattle remedies

POWDER (Dicalcium Phosphate, Calcium Carbonate, Magnesium Oxide, Ferrous sulphate, Copper sulphate, Cobalt sulphate, Zinc Oxide, Manganese Oxide, Potassium Iodate, Sodium Selenite, Fortified with Brewers Yeast, Vitamin A, Vitamin D & Vitamin E)/kg

INDICATIONS

Hypogalactia, agalactia, anoestrus, anaemia, reduced

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Cattle, Horse	10-20 ml OD	and bone growth, rickets, pregnancy, lactation, prevention of milk fever, retention of foetal membranes
Calif. Sheep, Goat, Pig	5-10 ml OD	
Dog, Cat	5-10 ml OD	
Chicks	5 ml/100 birds	
Growers	7 ml/100 birds	
Layers	10 ml/100 birds	
LIQ	30 ml	
LIQ	500 ml	

CAPVIT FORTE

Indian Immunologicals

LIQ/Vitamin A 2,50,000 IU, Vitamin D₃ 25,000 IU, Vitamin E 150 mg, Vitamin C 500 mg/5 ml

INDICATIONS

To improve hatchability, egg shell quality, resistance to infections, fertility, growth and to over come stress

For optimum milk production, better udder development, more letting down, better udder health.

Poultry (1000 birds)

Layers

Broilers

1-3 weeks 10 ml

4-6 weeks 20 ml

7-9 weeks 30 ml

10-12 weeks 35 ml

50 ml

LIQ

LIQ

LIQ

5 Lt.

3451.00

Above 18 weeks 90 ml

500 ml

1 Lt.

692.60

3451.00

13-18 weeks

500 ml

1 Lt.

692.60

3451.00

5 Lt.

3451.00

3451.00

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CINVEK 2009-10

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Cattle, Horse	50-100 ml BID	Cobalt 150 mg, Magnesium 6g, Iron 1.5g, Zinc 9600 mg, Iodine 325 mg, Selenium 10 mg, Manganese 1.5g
Sheep, Goat	20-50 ml BID	
Dog, Cat	10-20 ml BID	Calcium 25.5%, Phosphorus 12.75%, Sulphur 0.72%, Sodium 5.9 mg, Potassium 100 mg / kg
Chicks, Broilers	20 ml/100 birds	
Growers	50 ml/100 birds	
Layers, Breeders	100 ml/100 birds	
LIQ	100 ml	
LIQ	500 ml	
LIQ	1 Lt.	
LIQ	5 Lt.	

CATOSAL

INJ (Butaphosphan 0.1g, Vitamin B₁₂ 50 mcg)/ml

INDICATIONS

To improve metabolism and strengthen resistance, in convalescence, as tonic, to improve muscular efficiency, as supportive therapy in hypocalcaemic paresis, anaestrosis, bacterial infections, helminth infestations

DOSAGE IM, IV, SC

Cattle, Horse

Calif. Foal

Sheep, Goat

Lamb, Kid

Dog

Cat

Pigs (depending upon weight)

INJ

INJ

INJ

10-25 ml

5-12 ml

2.5-8 ml

1.5-2.5 ml

0.5-5 ml

0.5-2.5 ml

2.5-10 ml

30 ml

100 ml

44034

143.12

10%

10%

10%

10%

10%

10%

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10%

NUTRITION & METABOLISM

CHELATED LACTOMIX AD₃ GOLD

LIQ (Calcium 1.628 mg, Phos 838.5 mg, Vitamin A 45000 IU, Vitamin D₃ 8000 IU, Vitamin B₁₂ 100 mcg, Vitamin H 20 mg, Carbohydrate 30,000 mg, Energy value 111.5 K. cal, Milk enhancing herbal extracts, Bifidogenic factors) /100ml

INDICATIONS

Low milk yield, hypocalcaemia, rickets, milk fever, skeletal and muscular weakness and to fulfill the increasing calcium demand during gestation period for the healthy growth of foetus

DOSAGE Oral

Large animals

Small animals

LIQ

LIQ

LIQ

5 Lt.

180.00

1 Lt.

480.00

3 Lt.

480.00

5 Lt.

740.00

80-100 ml daily

40-60 ml daily

1 Lt.

3 Lt.

5 Lt.

180.00

480.00

740.00

80-100 ml daily

40-60 ml daily

1 Lt.

3 Lt.

5 Lt.

180.00

480.00

740.00

80-100 ml daily

40-60 ml daily

1 Lt.

3 Lt.

5 Lt.

180.00

480.00

NUTRITION & METABOLISM

NUTRITION & METABOLISM

CHELATED METHOMIN

POWDER (Zinc methionin, Iron methionin, Manganese methionin, Cobalt methionin, Copper methionin)

INDICATIONS

Providing methionin as building block for protein synthesis, providing trace mineral copper that acts as anti-fungal agent, most bio-available form of methionine and trace mineral for improved growth and production in broilers

DOSAGE Oral

Large animals

Small animals

LIQ

LIQ

LIQ

5 Lt.

25 kg

90.00

25 kg

90.00

25 kg

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NUTRITION & METABOLISM

NUTRITION & METABOLISM

CHELATED MILMORE FORTE NOVARRIS

POWDER (Chelated Minerals fortified with vitamins, probiotics and yeast)

INDICATIONS

Providing trace mineral copper that acts as anti-fungal agent, most bio-available form of methionine and trace mineral for improved growth and production in broilers

DOSAGE Oral

Large animals

Small animals

LIQ

LIQ

LIQ

5 Lt.

25 kg

90.00

25 kg

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NUTRITION & METABOLISM

NUTRITION & METABOLISM

CHELATED METHOMIN

POWDER (Zinc methionin, Iron methionin, Manganese methionin, Cobalt methionin, Copper methionin)

INDICATIONS

Providing methionin as building block for protein synthesis, providing trace mineral copper that acts as anti-fungal agent, most bio-available form of methionine and trace mineral for improved growth and production in broilers

DOSAGE Oral

Large animals

Small animals

LIQ

LIQ

LIQ

5 Lt.

25 kg

90.00

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NUTRITION & METABOLISM

NUTRITION & METABOLISM

I16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

B Complex deficiency diseases, neurological disorders, stress, debility, for better egg production, weight gain and hatchability

POWDER

1 kg 138.00
2.5 g 275.00

CONCEPT INJ

Concept

Chicks, Broilers 15 ml/100 birds
Growers, Pullers 30 ml / 100 birds
Dogs, Cats, Calves 15 ml
LIQ 4.5 Lt. 00.00

INJ (Thiamine HCl 100 mg, Pyridoxine HCl 100 mg, Cyanocobalamin 1000 mcg, Nicotinamide 100 mg, Riboflavin 5 mg, D-pantothol 5 mg)/3ml
INDICATIONS
Anorexia, debility, anaemia, deficiency diseases

COMPLIVITE-BFS

Neospark

POWDER (Vitamin A 12.5 MIU, Vitamin D₃ 3 MIU, Vitamin E 12 g, Vitamin K₃ 1.5 g, Vitamin B₁₂ 15 mg, Vitamin B₁ 1.5 g, Vitamin B₇ 5 g, Vitamin B₆ 2 g, Nicacin 15 g, Calcium Pantothenate 10 g, Folic Acid 0.5 g, Biotin 50 mg)/500g

FEEDING RATE

Poultry 500 g/ton of feed
POWDER 10 kg 4312.50

CONCITONE

Concept

COMPLIVITE-LFS

Neospark

POWDER (Vitamin A12.5 MIU, Vitamin D₃ 2.5 MIU, Vitamin E 9g, Vitamin K₃ 1g, Vitamin B₁₂ 0.02g, Vitamin B₁ 0.8g, Vitamin B₇ 5g, Vitamin B₆ 1.6g, Nicacin 12g, Ca D-Pantothenate 8g, Folic acid 0.8g, Biotin 0.006g)/500g

FEEDING RATE

Poultry 500 g/ton of feed
POWDER 10 kg 3248.75

CONCICAL

Concept

LIQ (Calcium Phosphate 7.5 gm, Calcium 2.2 gm, Phosphorus 1.7 gm, Vitamin D310000 IU, Vitamin B12 100 mcg, and herbal extracts)/100ml
LIQ 300 ml 59.00

CONCINIM

Concept

POWDER (Vitamin A 5Iac IU, Vitamin D₃ 1Iac IU, Vitamin B₂ 200 g, Vitamin E 750 IU, Vitamin K 100 g, Vitamin B₁₂ 400 cg, Calcium pantothenate 250 g, Nicotinamide 1g, Choline chloride 50%-15g, Calcium 70g, Phosphorus 20g, Cobalt 45 g, Copper 200 g, Iodine 100 g, Iron 750 g, Manganese 2.75g, Zinc 1.5g)/250g

INDICATIONS

Delayed puberty, silent heat, calcium-phosphorus or other mineral deficiencies

DOSAGE Oral

Large animals 20g OD
Small animals 5-10g OD
POWDER 250g 40.00

I16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Cattle, Buffalo, Camel 30 g OD
Sheep, Goat, Calf 10-15g OD
POWDER 1 kg 200.00

CIRATONE

IBC

LIQ (Vitamin A 2.5 Iac IU, Vitamin D₃ 25000 IU, Vitamin E 150 IU, Vitamin C 500 mg)/5 ml

INDICATIONS

Deficiency disease conditions

LIQ 30 ml 00.00
LIQ 60 ml 00.00
LIQ 500 ml 00.00
LIQ 1 Lt. 00.00

CYCLOMIN-7 BOLUS

Vetrex

BOLUS (Cobalt 0.056 gm, Copper 0.700 gm, Iodine 0.140 gm, Iron 0.140 gm, Manganese 0.560 gm, Selenium 0.004 gm, Zinc 0.280 gm)/bolus

INDICATIONS

Regulation of oestrous cycle, improve breeding efficiency, repeat breeding, habitual abortion and to ensure early conception.

DOSAGE Oral

Cow, Buffalo 1 bolus/week
BOLUS 10's 63.00

DAILYMIX

Brihans

POWDER (Vitamin A 82,500 IU, Vitamin B₂ 50 mg, Vitamin D₃ 12,000 IU, Vitamin K 10 mg, Vitamin B₁₂ 15 mcg)/g

INDICATIONS

To improve growth and production
In birds-to prevent curled toe paralysis

FEEDING RATE

Animals 100 g/ton of feed
Poultry 100 g/ton of feed
POWDER 1 kg 00.00

DICAL

Elpe

LIQ (Calcium gluconate 500mg, Vitamin D₃ 600 IU, Vitamin B₁₂ 10 cg, Liver extract 50 g, Choline chloride 100 g)/5 ml

INDICATIONS

Hypocalcaemia, poor FCR, leg weakness, tetany, soft shelled eggs, reduced lactation, osteomalacia, anaemia

DOSAGE Oral

Cattle, Horse 50-100 ml

I16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Calf, Sheep, Pig 20-50 ml
Dog, Cat 10-20 ml
Chicks 10 ml/100 birds
Growers, Broilers 20ml/100 birds
Layers 30-50 ml/100 birds
LIQ 1 Lt. 120.00
LIQ 5 Lt. 510.00

DICIROL

Vetnova-Cadria pharma

GRANULES (Vitamin D₃ 6,00,000 IU)/g

INDICATIONS

Rickets, anaestrous, hypovitaminosis, lactation paresis

DOSAGE Oral

Cattle 500 IU /kg BW
Dog 20 IU /kg BW

FEEDING RATE

Poultry 2 g/ton of feed
GRANULES 5g 31.02
GRANULES 100g 520.00

DILVIT D3 200

Vetoquinol

POWDER (Vitamin D₃ 200000 IU)/g

INDICATIONS

To prevent deficiency and rickets development, optimizing Calcium-Phosphorus metabolism, for strong bones and good quality eggs

MIXING RATE

Poultry 10-15g / ton of feed
POWDER 1kg 1351.24
POWDER 25 kg 3292.60

DOGGY'S + BIOTINE

Scientific Remedies-Beaphar

TAB (Yeast, Vitamin C, Vitamin E, Multiminerals)

DOSAGE Oral

Dog 3-6 tabs daily
TAB 75's 200.00

DOSCAL

Dosch

BOLUS (Calcium 2000 mg, Phosphorus 1000 mg, *Lepidaria reticulata* 400 mg, *Asparagus racemosus* 1000 mg, Vitamin D₃ 12000 IU, Vitamin B₁₂ 150 mcg, Lipase 12 mg, Alpha amylase 20 mg, Biotin 50 mg)

BOLUS

10 x 4's 290.00

DOSCAL-AL

Dosch

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

SUP (Calcium 326 mg, Phosphorus mg, Vitamin D₃ 600 IU, Vitamin B₂ 20 mcg, *Asparaglus Racemosus* 200 mg, *Leptodermia Reticularis* 60 mg) / 20 ml
INDICATIONS
 For more milk, good health

SUSP	500 ml	00.00
SUSP	1 Lt.	00.00
SUSP	2.2 Lt.	00.00
SUSP	5 Lt.	00.00

DOSCAL GOLD
SUSP (Calcium 3800 mg, Phosphorus 1900 mg, Vitamin D₃ 1600 IU, Vitamin B₁₂ 100 mcg, Zinc sulphate 500 mg, Copper sulphate 140 mg, Cobalt chloride 5 mg, Potassium Iodide 10 mg, Chromium picolinate 8 mg, Ferric ammonium citrate 20 mg, Manganese sulphate 60 mg, Carbohydrate 18000 mg)
SUSP 5 Lt. 595.00
SUSP 10 Lt. 1150.00

DOSMIN
POWDER (Iron 1272 mg, Iodine 156 mg, Cobalt 59 mg, Magnesium 2150 mg, Copper 406 mg, Zinc 2130 mg, Selenium 40 mg, Calcium 30%, Phosphorus 9%, Live Yeast Culture 5000 mg, L-Lysine mono hydrochloride 4400 mg, DL-Methionine 2000 mg)/kg
MIXING RATE
 1 kg/100 kg feed
POWDER 1 kg 53.00
POWDER 10 kg 436.00
POWDER 50 kg 2040.00

DOSMIN FORTE
POWDER (Iron, Iodine, Cobalt, Magnesium, Copper, Zinc, Selenium, Calcium, Chromium, Sodium, Sulphur, Phosphorus in a chelated form, Vitamin A, Vitamin D₃, Vitamin E, Potassium, Nicotinamide)
INDICATIONS
 Lactation induced physiological stress, environmental stress, optimum production, fertility, parturient and post-parturient mineral deficiencies, for maintenance of immunity, optimum growth in calves

DOSAGE Oral
 Cattle, Pig 25-30g OD or 1.2 kg/100 kg feed
 Sheep, Goat 10-15g OD
POWDER 1.2 kg 120.00
POWDER 5+1 kg 560.00
POWDER 30 kg 2675.00

DP CAL PLUS SUSPENSION
LIQ (Tribasic calcium phosphate 2.4g, Vitamin D₃ 500 IU, Vitamin B₁₂ 7.5mcg)/5ml
INDICATION
 Prevent rickets, osteoporosis, milk fever, To improve milk yield, neuromuscular activity

DOSAGE Oral
 Large animals 50-100 ml daily
 Small animals 10-20 ml daily
LIQ 120 ml 00.00
LIQ 1 Lt. 00.00
LIQ 5 Lt. 00.00

DVO-ACTIVE
Scientific Remedies-Beaphar
PASTE (Vitamins, Bio-mos, L-carnitine, Omega 6 fatty acids)
INDICATIONS
 Multivitamin paste to promote healthy intestinal flora
PASTE 100g 440.00

DYTOL-PLUS
POWDER (Vitamin D₃ 4 MIU, fortified with Manganese, Zinc and Natural Alkaloids) /250g
INDICATIONS
 To overcome problems of thin shelled egg, leathery eggs, to prevent falling of feathers, to prevent leg weakness, to prevent Vitamin D₃ deficiency, to optimize calcium and phosphorus metabolism
FEEDING RATE
 Poultry 125-250g/ton of feed
POWDER 1 kg 100.65

E-CARE Se
LIQ (Glucosogenic precursor fortified with Nicotinamide and Cyanocobalamin)
INDICATIONS
 Check the negative energy balance, enhance rumen metabolism, prevent ketosis and prevent the chance of recurrence, improve blood glucose level, reduces intercalving period, improves milk production
DOSAGE Oral
 Cattle, Buffalo 200 ml BID for 2 days followed by 100 ml BID for next 2 days
LIQ 1 Lt. 430.00

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

INJ (Toophorin 50 mg, Selenium 1.5 g)/ml
INDICATIONS
 Muscular dystrophy, sterility, abortion, anoestrus, poor breeding performance, exudative diathesis, Vitamin E deficiency conditions
DOSAGE IM
 Animals 1 ml/25-50 kg BW
INJ 10 ml vial 00.00

E-CARE Se POWDER
POWDER (Vitamin E 20g, Selenium 200 ppm)/200g
INDICATIONS
 For better growth, production, to potentiate immune mechanism, build resistance to infections, healthy skin and improve reproductive efficiency
 In birds-White muscle disease in chicks, decreased hatchability, encephalomalacia, exudative diathesis
DOSAGE Oral
 Cattle, Horse 5-10 g OD
 Dog, Cat 2 g OD
 Chicks, Growers, Breeders, Layers 5g/200 birds
 Broilers 5g/50 birds
POWDER 200g 00.00

E-CARE Se FORTE
POWDER (Vitamin E 200g, Selenium 400 mg)/kg
INDICATIONS
 To improve growth, production, to potentiate immune mechanism, build resistance to infections, healthy skin and improve reproductive efficiency
 In birds-White muscle disease in chicks, decreased hatchability, encephalomalacia, exudative diathesis
FEEDING RATE
 Animals 250 g/ton of feed
 Chicks, Growers, Layers 75-125g/ton of feed
 Broilers, Breeders 250g/ton of feed
POWDER 1 kg 00.00

E-CARE Se HERBAL
POWDER/ LIQ (Vitamin E 100 g, Selenium 0.5 g, *Quinum saccharum* extract) /g/ml
INDICATIONS
 Reduced immunity during 1st week, pre and post vaccination and outbreaks of immune suppressive diseases, wing rot in layers, vaccination failure

ECOTAS
BOLUS (*Saccharomyces cerevisiae* 2.5x10⁹ CFU *Lactobacillus sporogenes* 20x10⁶ CFU, *Aspergillus oryzae* 20x10⁶ CFU, DL-methionine 1g, Biotin 10 g, Copper sulphate 100 g, Zinc sulphate 200 g, Cobalt sulphate 40mg, Fructo-oligo saccharide 250 g)/bolus
INDICATIONS
 To improve digestion during prolonged off-feed condition, adjunct to antibiotic and anti diarrhoeals, post weaning microfloral replacer
DOSAGE Oral
 Cow, Buffalo 2 bolus BID for 4 days
BOLUS 8s 65.00

EGSTRON
LIQ (Vitamin D₃ 1530000 IU, Chelated Manganese 10100 mg, Chelated Copper 3030 mg, Chelated Zinc 7070 mg, Calcium Lactate 100000 mg, Sodium Bicarbonate 10000 mg)/Lt.
INDICATIONS
 Thin shelled egg, leathery egg, shell fractures with hair line cracks, uneven and rough texture egg shell, to prevent falling of feathers, to prevent leg weakness, to prevent Vitamin D₃ deficiency, to optimize calcium and phosphorus metabolism
DOSAGE Oral
 Breeders, Layers 2-5 ml/5 Lt. of water for 7 days
LIQ 500 ml 169.65
LIQ 1Lt. 306.75
LIQ 5Lt. 1142.80

ELPLEX LIQUID
LIQ (Thiamine mononitrate 3.75 mg, Pyridoxine hydrochloride 0.62 mg, Riboflavin 1.25mg, D-panthanol 1.25 mg, Nicotinate 37.5 mg, Cyanocobalamin 6.25 mg, Biotin 5 mg, DL-methionine 12mg, Choline chloride

E-CARE Se
LIQ 1 Lt. 430.00
Vetcare

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

20mg, L-lysine hydrochloride 5 mg)/5 ml
INDICATIONS
 B-complex deficiencies, fatty liver syndrome, anorexia, cannibalism, acetis
DOSE Oral

Large animals 15-100 ml
 Calf, Pig 5 ml
 Lamb 10 ml
 Dog 5-10 ml
 Rabbit 2-5 ml
 Poultry 15-20 ml/100 birds
 In stress conditions 100 ml/100 birds
LIQ 1 Lt. 80.00
LIQ 5 Lt. 320.00

ELVISOL LIQUID Neospark
LIQ (Vitamin B1 1500 mg, Vitamin B2 1800 mg, Vitamin B6 820 mg, Vitamin B12 1000 mg, Glycine 40 g, Monopotassium Phosphate 25 g, Magnesium Sulphate 5 g, Sodium Chloride 50 g, Citric Acid 5 g, Potassium Citrate 70 mg, Vitamin C 7000 mg)/Lt.
INDICATIONS
 Management of stress related problems, heat stress, dehydration, replenish the body electrolytes during digestive disorders, early chick mortality, strengthen the immune system
DOSE Oral
 Poultry 5 ml/Lt. of drinking water for 3 days
LIQ 500 ml 125.80
LIQ 1 Lt. 228.70
LIQ 5 Lt. 1063.75

ENDOMETH Vesper
POWDER (Methyl donors and aminonitrogen)
INDICATIONS
 To enhance the methionine value of feed stuff
FEEDING RATE
 Poultry 100-150g /ton of feed
POWDER 20 kg 00.00

ENDOPHOS Vesper
POWDER (Phyase activity 6 lac FTU, Vitamin D3 35 lac IU)/500g
INDICATIONS
 Phosphorus deficiency, production drop, poor egg shell quality, leg weakness
FEEDING RATE

ENERBEE-F DS Vetrnova-Cadita pharma
POWDER (Vitamin B1 8 g, Vitamin B6 16 g, Vitamin B12 80 g, Vitamin E 80 g, Niacin 120 g, folic acid 8 g, Calcium pantothenate 80 g, Calcium 125 g, Phosphate 300 g, Carriers q.s.)
INDICATIONS
 For better growth, weight gain, egg production, hatchability and resistance to diseases
FEEDING RATE
 Poultry 100g/ton of feed
POWDER 1 kg 820.00

ENERFAT DRY Kemin
POWDER (Rumen protected saturated and unsaturated long chain fatty acids, Organic Chromium)
INDICATIONS
 To improve milk fat synthesis
DOSE Oral
 Large animals 100g/10 Lt. of milk/animal/day
POWDER 1 kg 00.00
POWDER 25 kg 2181.00

ENERFAT PF Kemin
POWDER (Rumen protected fatty acids & 82-85 % fat)
INDICATIONS
 Ensures Positive energy balance
DOSE Oral
 Large animals 100g/10 Lt. of milk/animal/day
POWDER 2 kg 170.00
POWDER 25 kg 2013.00

ENGROW Varsha
LIQ (Amino Acids MMA 50 mg, Lysine 30 mg, Arginine 10 mg, Threonine 20 mg, Choline 100 mg, Vitamin B12 5 mg, Vitamin B12.5 mg, Vitamin B6 15 mg, Vitamin B110 mg, Niacinamide 70 mg, Manganese Methionate 100 mg, Magnesium Methionate 125 mg, Zinc Methionate 200 mg, Ferrous Methionate 150 mg, Copper Methionate 50 mg, Cobalt Methionate 150 mg, Chromium 10 mg, Phosphorus 10 g)/100ml
INDICATIONS
 Production related deficiencies, stress, weakness, production drop, fluctuation, uneven flock weight

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

DOSE Oral
 Chicks 10 ml/100 birds
 Broilers 10-15 ml/100 birds in 2nd & 4th week for 5 days
 Breeders 40 ml/100 birds
 Growers 10-15 ml/100 birds
 Layers 25 ml/100 birds

ENVT Vetrindia
LIQ (Vitamin A 2000 IU, Vitamin D3 2000 IU, Vitamin E 4 mg, Niacinamide 10 mg, Thiamine 10 mg, Pyridoxine 5 mg, Riboflavin 1mg, D-pantothenol 1 mg, D-biotin 10 mcg, Vitamin B12 10 mcg, Calcium 10 mg)/ml
INDICATIONS
 Anaemia, infertility, anaestrosis, osteomalacia, muscular dystrophy, stress, debility, convalescence, retarded growth, anaemia, deficiency disease conditions
DOSE IM, SC, Slow IV
 Animals 1 ml/10-15 kg BW
LIQ 30 ml vial 45.00
LIQ 100 ml vial 188.00

ENZIVER Vetrax
POWDER (Phyrase 1000 FTU, Amylase 7500 IU, Protease 5500 IU, Cellulase 10000 IU, Xylanase 5000 IU, Beta-glucanase 800 IU, Pectinase 900 IU)/g
INDICATIONS
 For releasing phytate bound phosphorus, energy and protein from poultry feed and reducing wet droppings
FEEDING RATE
 Broiler, Breeder 250 g/ton of feed
 Layer 200 g/ton of feed
POWDER 5kg 750.00

ENZYFEED-P Zydus AHL
POWDER (Thermostable coated premium Phyrase 2500 IU and 5000 IU)/g
INDICATIONS
 Replacement of DCP, Maize and Soya
MIXING RATE
 Poultry 2500 IU or 5000 IU
 Chicks, Growers, Broilers 200 g / ton of feed or 100 g / ton of feed
 Layers 120 g / ton of feed or

ESELE Eipe
LIQ (Vitamin E 100 mg, Sodium selenite 500 mcg)/ml
INDICATIONS
 Leg weakness, exudative diathesis, stiffness, encephalomalacia, low hatchability, rough hair coat
DOSE Oral
 Cattle 20-30 ml
 Horse 10-40 ml
 Sheep, Goat 5-10 ml
 Dog, Cat 1 ml/10-20 kg BW
 Rabbit 1-2 ml/Lt in drinking water
 Poultry 1-2 ml/Lt in drinking water
LIQ 500ml 560.00

FAMITONE Vetrax
LIQ (Vitamin A 2.5 lac IU, Vitamin D3 25000 IU, Vitamin E 150 IU, Vitamin C 500 mg)/5 ml
INDICATIONS
 Stress of various etiology, Vitamin deficiency conditions, liver disorders
DOSE Oral
 Poultry 5-10 ml/100 birds OD
 Livestock 10-15 ml OD
LIQ 100ml 120.00
LIQ 500ml 490.00
LIQ 1 Lt. 990.00

FATSUP Cipla
LIQ (Soyabean oil 86g, Gamma linolenic acid 1.34 g,

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS
 Eicoso pentanoic acid 0.6 g, Decosa hexanoic acid 4.4 g, Synthetic retinol conc. 112.7 IU, DL-alpha tocopheryl acetate 1.86 IU, Biotin 0.0018 g, Pyridoxine 0.1 g, Zinc sulphate monohydrate 6.1 g, Inositol 0.33 g/ml LIQ 100 ml 195.00

FEEDON

Virbac
 BOLUS (Cobalt sulphate 100mg, Dried ferrous sulphate 200 g, Thiamine mononitrate 50 g, Vitamin B12 40 cg, Choline bitartrate 18.2 g)

INDICATIONS
 Maintains proper appetite, ruminal microflora, energy

DOSAGE Oral
 Large animals 1-2 bolus daily
 Small animals 1/2 bolus daily

BOLUS 25 15.00

FEEDWELL GEL

Neospark
 GEL (Sodium hydrogen carbonate, Oxomagnesium, Nicacin, Vitamin E, Calcium d-pantothenate, Riboflavin, Cyanocobalamin, *Saccharomyces cerevisiae*, *Lactobacillus spp.*, in vegetable oil base)

INDICATIONS
 Diet changes, non-specific anorexia, acidosis, heat stress

DOSAGE Oral
 Cattle, Buffalo 1 tube/day

GEL 250 ml tube 00.00

FERTIL PLUS BOLUS

Jeps
 BOLUS (Cobalt, Copper, Iodine, Iron, Zinc, Manganese, Selenium, Vitamin E)

INDICATIONS
 Infertility due to nutritional factors, anoestrus, silent heat, anorexia, anaemia, debility, retarded growth

DOSAGE Oral
 Cow, Buffalo 1-2 bolus daily
 Sheep, Goat 1/2-1 bolus daily

BOLUS 5x4's 150.00

FLOMIN-C

IBC
 BOLUS (Manganese 1.41 g, Iodine 3 g, Iron 51 g, Copper 15 g, Cobalt 4 g, Zinc 2.15 g, Magnesium 900mg, Chromium 10 cg, Selenium 20 mcg, b-carotene 12 g)

INDICATIONS
 Trace mineral deficiency conditions

DOSAGE Oral
 Large animals 2 bolus OD
 Small animals 1 bolus OD

FLORAGESST

Verky's
 POWDER (Cellulase, Hemicellulase, Amylase, Pectinase, Xylanase, Beta Glucanase, Arabinosylase, *Saccharomyces cerevisiae*, 50000 million CFU, *Saccharomyces boulardii* 75000 million CFU, *Lactobacillus acidophilus* 75000 million CFU, *Propionibacterium freudenreichii* 15000 million CFU, *Aegerigillus Orzyae* 15000 million CFU, supplemented with Fructo-Oligo-Saccharides)

INDICATIONS
 Beneficial micro flora in digestive tract, to enhances quality and quantity of milk, for detoxification of undesirable substances in GI tract, to stimulate immune system

DOSAGE Oral
 Large animals 10-30g/OD
 Small animals 5-15g/OD

POWDER 15g 10.00
POWDER 300g 90.00
POWDER 1 kg 270.00

GARBHAMIN

Indian Immunologicals
 BOLUS (Zinc 240 mg, Copper 120 mg, Iodine 6.5 mg, Manganese 240 mg, Vitamin A 50,000 IU, Vitamin D3 50,000 IU, Vitamin E 100 IU)

INDICATIONS
 Anoestrus, Repeat Breeding, Delayed Maturity, under developed genitalia

DOSAGE
 Cattle 1 bolus/day continuously for 30 days or till desired results

BOLUS 10 x 4's 54.40

GESTAFORTE

TTK
 BOLUS (Zinc 113 mg, Copper 31 mg, Cobalt 6 mg, Iron 50 mg, Iodine 19 mg, Selenium 0.9 mg, Calcium 55 mg, Phosphorus 25 g, Fortified with herbal ingredients)/bolus

INDICATIONS
 Under developed genitalia, delayed onset of puberty, anoestrus, anovulation and delayed ovulation, early embryonic mortality

DOSAGE Oral
 Large animals 2 bolus OD
 Small animals 5 x 4's 66.15

GESTAFORTE PLUS **TTK**
 BOLUS (Dried yeast 150 mg, Zinc 45 mg, Copper 124 mg,

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS
 Cobalt 18 mg, Iron 150 mg, Magnesium 12mg, Iodine 38 mg, Selenium 0.9 mg, Manganese 100 mg, Calcium 55 mg, Phosphorus 25 g, Fortified with herbal ingredients)/bolus

INDICATIONS
 Under developed genitalia, delayed onset of puberty, anoestrus, anovulation and delayed ovulation, sub fertility, early embryonic mortality

DOSAGE Oral
 Large animals 2-4 bolus OD for 5-20 days

BOLUS 5 x 4's 110.00

GILCAL

G. Loucetos
 INJ (Calcium gluconolactobionate 137.5 mg, Cholecalciferol 5000 IU, Vitamin B12 50 mcg)/ml

INDICATIONS
 Calcium deficiencies, debility, for steady milk production

DOSAGE Oral
 Large animals 15 ml on alternate days
 Small animals 1-2 ml on alternate days

INJ 30 ml 43.29

GLOW-PRO

Vesper
 POWDER [Protein 25% (Isoleucine 2.19%, Leucine 3.32%, Lysine 2.5%, Methionine 0.5%, Phenylalanine 2.17%, Threonine 1.61%, Tryptophan 0.62%, Valine 2.14%, Arginine 2.85%, Histidine 1%, Glycine 3.15%, Serine 2.19%, Cystine 0.45%) Edible fat 13%, Linoleic acid 4%, Calcium 1.75%, Phosphorus 1.32% with Trace mineral chelates, Vitamin A, D, E, C, K & B complex, Methionine, Lipotropic factors and concentrated amino nitrogen]

INDICATIONS
 Nutrient supplementation

DOSAGE Oral
 Pups, Kitten, Small breeds 5g BID
 Adult dogs, Cats 15g BID
 Pregnant and lactating 20g BID

POWDER 500g 00.00

GOMIN/GWALA

Zydus AHL
 POWDER (Calcium 28 %, Phosphorus 12 %, Iron 0.55 %, Cobalt 0.013 %, Copper 0.077 %, Manganese 0.12 %, Iodine 0.026 %, Zinc 0.18 %, DL-methionine 0.19 %, L-Lysine 0.44 %)

INDICATIONS
 Anaemia, milk fever, post-parturient haemoglobinuria, rickets, osteomalacia, osteoporosis

INDICATIONS
 Anaemia, milk fever, post-parturient haemoglobinuria, rickets, osteomalacia, osteoporosis

DOSAGE Oral
 Large animals 25g OD
 Small animals 5-15g OD

FEEDING RATE
 Stall fed animals 1kg/ton of feed

POWDER 1 kg 68.00
POWDER 10 g 597.00

GOLDHARA

Indian Immunologicals
 POWDER (Bypass fat 825 g, Calcium 85g)/kg

DOSAGE Oral
 Cow, Buffalo 100-200 g daily

POWDER 1 kg 00.00
POWDER 10 kg 00.00

GOUDHARA-SHAKTHI

Indian immunologicals
 POWDER (Bypass fat 600 g, Calcium 68 g, Yeast culture 100 g, *Saccharomyces cerevisiae*), Herbal Galactogogue 100 g)/kg

DOSAGE Oral
 100-200 g/animal/day

POWDER 1 kg 140.00

GOMIX

Indian Immunologicals
 POWDER (Calcium (min.) 20 g, Phosphorus (min) 12 g, Magnesium (min) 5.0 g, Iron (min) 0.40 g, Iodine (min) 0.026 g, Copper (min) 0.1 g, Manganese (min) 0.12 g, Cobalt (min) 0.012 g, Zinc (min) 0.80 g, Sulphur 1.8 to 3.0 g, Fluorine (max) 0.07 g, Acid Insoluble Ash (max) 3.0g, Lead (max) 20 ppm, Arsenic (max) 7 ppm, Moisture (max) 5%/100g

INDICATIONS
 Specific mineral deficiencies, metabolic disorders, to optimize milk production, to help in maintaining normal rhythm of reproductive cycle

DOSAGE Oral
 Cattle, Buffalo 50-200 g OD

Calf 25-50 g OD

POWDER 1 kg 75.00
POWDER 10 kg 692.00

GOMIX COBALT

Indian Immunologicals
 POWDER (Calcium (min.) 23.5 g, Phosphorus (min.) 12.5 g, Iodine (min) 0.026 g, Copper (min) 0.12g, Cobalt (min) 0.017 g, Zinc (min) 1.4 g, Sulphur 2.3 to 3.0 g, Fluorine (max) 0.075 g, Acid Insoluble Ash (max) 2.5 g, Lead (mg/kg) (max) 22 ppm, Arsenic (mg/kg) (max) 8 ppm,

INDICATIONS
 Anaemia, milk fever, post-parturient haemoglobinuria, rickets, osteomalacia, osteoporosis

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

NUTRITION & METABOLISM

Moisture (max) 56%/100g
INDICATIONS
 Specific mineral deficiencies, metabolic disorders, to optimize milk production, to help in maintaining normal rhythm of reproductive cycle

DOSAGE Oral
 Cattle, Buffalo 50-200 g OD
 Calf 25-50 g OD

POWDER 1 kg 75.00
POWDER 10 kg 692.00

GOU MIX COPPER Indian Immunologicals

POWDER (Calcium (min.) 21g, Phosphorus (min.) 12g, Iodine (min) 0.026 g, Copper (min) 0.14g, Cobalt (min) 0.016 g, Zinc (min) 1.3 g, Sulphur 2.3 to 3g, Fluorine (max) 0.06 g, Acid insoluble Ash (max) 3 g, Lead (mg/kg) (max) 20 ppm, Arsenic (mg/kg) (max) 7 ppm, Moisture (max) 5%/100g

INDICATIONS
 Specific mineral deficiencies, metabolic disorders, to optimize milk production, to help in maintaining normal rhythm of reproductive cycle

DOSAGE Oral
 Cattle, Buffalo 50-200g OD
 Calf 25-50g OD

POWDER 1 kg 75.00
POWDER 10 kg 692.00

GOU MIX PHOS Indian Immunologicals

POWDER (Calcium (min.) 21.5g, Phosphorus (min.) 14.9g, Iodine (min) 0.026 g, Copper (min) 0.06g, Cobalt (min) 0.015 g, Zinc (min) 0.7 g, Sulphur 3.5g, Fluorine (max) 0.083 g, Acid insoluble Ash (max) 2.5 g, Lead (mg/kg) (max) 25 ppm, Arsenic (mg/kg) (max) 8.5 ppm, Total Ash 75-82g, Moisture (max) 5%/100g

INDICATIONS
 specific mineral deficiencies, metabolic disorders, to optimize milk production, to help in maintaining normal rhythm of reproductive cycle

DOSAGE Oral
 Cattle, Buffalo 50-200g OD
 Calf 25-50g OD

POWDER 1 kg 90.00

GOUSAC Indian immunologicals
POWDER (Live yeast culture 100 billion CFU *Saccharomyces cerevisiae*) 75g

INDICATIONS
 Anorexia, indigestion

DOSAGE Oral
 Cow, Buffalo 25 g/day for 3-5 days or 1 kg/ton of feed

POWDER 100 g 36.77
POWDER 10 kg 1327.00

G-PROBIOTIC SPECIAL Vetcare

POWDER (Phyrase, Protease, *Saccharomyces cerevisiae* 225000 million CFU, *Lactobacillus acidophilus* 15000 million CFU, *Bacillus coagulans* 15000 million CFU, *Bacillus subtilis* 15000 million CFU, *Bacillus licheniformis* 15000 million CFU, Fibre degrading enzymes, Liver extract) /kg

INDICATIONS
 To enhance the growth of useful microflora, to increase nutrient availability, to maintain intestinal integrity, to reduce wet litter problem

FEEDING RATE
 Breeders, Layers, Broilers 500g/ton of feed
POWDER 500g 00.00

G-PROMIN Vetcare

LIQ (Methionine 127.6g, Choline chloride 63.125g, Lysine hydrochloride 63.125 g, Sodium 459 mg, Phosphorus 154.16 mg, Magnesium 595.4 mg, Zinc 215.7 mg, Calcium 920 mg, Iron 223.4 mg, Copper 158.8 mg, Cobalt 206.25 mg, Manganese 384.55 mg) /500 ml

INDICATIONS
 To improve growth, egg production and to overcome stress and mineral deficiencies

DOSAGE Oral
 Chicks, Layers 10-20 ml/100 birds
 Broilers 5-10 ml/100 birds

LIQ 500 ml 00.00
LIQ 5 Lt. 00.00

GROBLEND Virbac
POWDER (Vitamin A 50,000,000 IU, Vitamin B₂ 2g, Calcium pantothenate 4g, Vitamin B₆ 400 mg, Vitamin B₁₂ 5600 mcg, Vitamin D₃ 6,25,000 IU, Vitamin E 8000 IU, Choline Chloride 10 g, Copper 2 g, Manganese 27.5 g, Iron 7.5 g, Zinc 15 g, Iodine 1 g, Calcium 27.25 %, Phosphorus 7.45 %)/7 kg

DOSAGE Oral
 Large animals 20-25g OD
 Small animals 5-10g OD
 Poultry 2 kg/1-1.5 ton of feed
POWDER 2 kg 237.00

GRO GOLD Vetstarma

POWDER (Papain? Protease 70,000 IU, Phyrase 40,000 IU, Protein Hydrolysate 90g, DL-Methionine 1.035, L-Lysine 5.06g, Linoleic acid 22.32, Nicacin, Calcium 180g, Phosphorus 90g, Vitamin A 5 Iac IU, Vitamin D₃ 1 Iac IU, Vitamin E 160mg, Selenium 20 g, Manganese 2g) /kg

INDICATIONS
 To improve growth and production

DOSAGE Oral
 Large animals 40g OD
 Small animals 20g OD
 Chicks, Broilers 800g/100 g of feed
 Layers 400g/100 g of feed
POWDER 40g 00.00
POWDER 800g 00.00

GROMIN-C Type I Vetstarma

POWDER (Moisture Max 5%, Calcium Min 16%, Phosphorus Min 9%, Magnesium 4%, Salt Min 22%, Iron Min 0.3%, Iodine Min 0.02%, Copper Min 0.078%, Manganese Min 0.1%, Cobalt Min 0.09%, Fluorine Max 0.05%, Zinc Min 0.64%, Sulphur 1.4-2.3%, Acid insoluble ash max 2.4%, Lead Max 0.0016%, Arsenic Max 0.0005%, Total Ash 81-88%)

INDICATIONS
 Vitamin and mineral deficiency conditions, for better appetite, growth, metabolism and breeding efficiency

DOSAGE Oral
 Large animals 30-60g OD
 Small animals 15g OD
POWDER 1kg 00.00
POWDER 25 kg 00.00
POWDER 50 kg 00.00

GROMIN-C Type II Vetstarma

POWDER (Moisture Max 5%, Calcium Min 16%, Phosphorus Min 9%, Magnesium 4%, Iron Min 0.3%, Iodine Min 0.02%, Copper Min 0.078%, Manganese Min 0.1%, Cobalt Min 0.09%, Fluorine Max 0.05%, Zinc Min 0.64%, Sulphur 1.4-2.3%, Acid insoluble ash max 2.4%, Lead Max 0.0016%, Arsenic Max 0.0005%, Total Ash 81-88%)

INDICATIONS
 Vitamin and mineral deficiency conditions, for better appetite, growth, metabolism and breeding efficiency

DOSAGE Oral
 Large animals 25-50g OD
 Small animals 10g OD
POWDER 1 kg 00.00
POWDER 25 kg 00.00
POWDER 50 kg 00.00

GROMIN-P Vetstarma

POWDER (Moisture Max 3%, Calcium Min 30%, Phosphorus Min 9%, Manganese Min 0.40%, Iodine Min 0.01%, Zinc Min 0.40%, Fluorine Max 0.05%, Copper Min 500 ppm, Iron Min 2000 pm, Selenium Max 3.5 ppm, Acid insoluble ash max 3%)/kg

INDICATIONS
 Vitamin and mineral deficiency conditions, for better appetite, growth, metabolism and breeding efficiency

FEEDING RATE
 Poultry 2 kg/100 kg of feed
POWDER 50 kg 00.00

GROMIN-SE Vetstarma

POWDER (Vitamin A 6 Iac IU, Vitamin D₃ 1.2 Iac IU, Vitamin B₁₂ 500 cg, Vitamin E 150 IU, Calcium 270g, Phosphorus 133g, Iron 7g, Iodine 0.026%, Copper 5g, Cobalt 100 g, Selenium 20 mg) /kg

INDICATIONS
 Infertility, irregular oestrus, vitamin and mineral deficiency conditions, for higher milk yield, better appetite, growth, metabolism and breeding efficiency

DOSAGE Oral
 Large animals 30-50g OD
 Small animals 10-15g OD
 Chicks, Broilers 1 kg/100 kg of feed
 Layers 500g/100 kg of feed
POWDER 500g 00.00
POWDER 1 kg 00.00
POWDER 2 kg 00.00

GROVPLEX Virbac

LIQ (Vitamin B₁ 1.25 mg, D-panthanol 0.65 mg, Vitamin B₆ 0.62 mg, Vitamin B₁₂ 6.25 mcg, Nicotinamide 37.5 g, Choline chloride 10 g, Lysine mono HCl 10 g) /5ml

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

to improve growth and production		Methionine 20000 mg/Lt.	
In birds - to improve feed utilization and egg production			
DOSSAGE Oral		INDICATIONS	
Large animals	100 ml OD	To improve the fertility and hatchability	
Small animals	20 ml OD	DOSSAGE Oral	Breeders 1 ml/Lt. of drinking water
Pigs	50 ml OD	LIQ	500ml 00.00
Poultry	15-20 ml OD		
WATER SOLUBLE POWDER (Vitamin B ₂ 1.25g, D-pantothnic 0.65 mg, Vitamin B ₆ 0.62 g, Vitamin B ₁₂ 6.25 mcg, Nicotinamide 18.75g, Calcium Pantothenate 1.51g, Choline bicarbazate 15.82g, Lysine monohydrochloride 10g)/100g			
DOSSAGE Oral		HEALTH UP	
Dissolve 100g/5 lt. of water and give 15-20 l/100 birds daily for 7-10 days		LIQ (L-leucine 18.3mg, L-isoleucine 5.9mg, L-lysine 25 mg, L-phenylalanine 5mg, L-threonine 4.2mg, L-methionine 9.2 mg, L-tryptophan 5 mg, L-valine 6.7 mg, Thiamine 5.5 mg, Riboflavin 3 mg, Pyridoxine hydrochloride 1.2 mg, Nicotinamide 25 mg, Valcium pantothenate 5 mg, Cyanocobalamin 2.5 mg, folic acid 0.8 mg, Ascorbic acid 40 mg, Cholecalciferol 200 IU, Tocopherol Acetate 7.5 IU)/15 ml	Vetoquinol
LIQ	500 ml	INDICATIONS	Proper maintenance of protein requirement, nutritional deficiency, skin allergy and pigmentation changes, antibiotic related stress, behavioral changes, ensure proper restoration of proteins depleted due to illness, injury and during convalescence
LIQ	5 Lt.		
MS. POWDER	100g		

GYNAE BOLUS

BOLUS (Vitamin E 4.125 mg, Selenium 0.0982 mg, Calcium 25 mg, Vitamin A 2,500 IU, Phosphorus 3 mg, Iodine 0.38 mg, Cobalt 4 mg, Copper 4 mg)/5g bolus

INDICATIONS

Underdeveloped genitalia, delayed onset of puberty, anoestrus, anovulation and delayed ovulation, early embryonic mortality

DOSSAGE Oral

Cattle, Buffalo, Horse 2 boli BID
 Sheep, Goat, Pig 1 bolus BID
BOLUS 5g 00.00

GYNO LACTIN

BOLUS (Cobalt 0.056g, Copper 0.7g, Iodine 0.140g, Iron 1.4g, Manganese 0.56g, Selenium 0.004g, Vitamin E 0.1g, Zinc 0.28g)/bolus

INDICATIONS

Anoestrus, infertility, repeat breeding

DOSSAGE Oral

Cattle, Horse 1 bolus on alternate days
BOLUS 5x4's 150.00

HATCHSOL LIQUID

LIQ Vitamin E 20000 mg, Vitamin B₁₂ 150 mg, Vitamin B₂ 10000 mg, Vitamin K 2000 mg, Biotin 200000 mcg, Folic Acid 1000 mg, Vitamin C 20000 mg, Iron 2000 mg, Pantothenic Acid 8000 mg, L-lysine 10000 mg,

Neospark

INDICATIONS		Methionine 20000 mg/Lt.	
To improve the fertility and hatchability			
DOSSAGE Oral		HEALTH UP	
Breeders	1 ml/Lt. of drinking water	LIQ (L-leucine 18.3mg, L-isoleucine 5.9mg, L-lysine 25 mg, L-phenylalanine 5mg, L-threonine 4.2mg, L-methionine 9.2 mg, L-tryptophan 5 mg, L-valine 6.7 mg, Thiamine 5.5 mg, Riboflavin 3 mg, Pyridoxine hydrochloride 1.2 mg, Nicotinamide 25 mg, Valcium pantothenate 5 mg, Cyanocobalamin 2.5 mg, folic acid 0.8 mg, Ascorbic acid 40 mg, Cholecalciferol 200 IU, Tocopherol Acetate 7.5 IU)/15 ml	Vetoquinol
LIQ	500ml	INDICATIONS	Proper maintenance of protein requirement, nutritional deficiency, skin allergy and pigmentation changes, antibiotic related stress, behavioral changes, ensure proper restoration of proteins depleted due to illness, injury and during convalescence

Vesper

BOLUS (Vitamin A 20,000 IU, Vitamin D₃ 1,500 IU, Vitamin E 4 mg, Copper 200 mg, Cobalt 40 mg, Phosphorus 1g, Iodine 0.4 mg, Calcium 2 g, Selenium 700 mg, Iron 200 mg, Zinc 60 mg)/bolus

INDICATIONS

Infertility due to nutritional deficiency

DOSSAGE Oral

Cattle, Buffalo 1-2 bolus OD/BID
BOLUS 2 x 4's 80.00

HEPATOL

LIQ (Vitamin C, Vitamin E, Vitamin B₂, Glutamic acid, Cholegogue agents, Zinc, Selenium, Ammonium molybdate, Amino nitrogen, EFA, Protein and amino acids of Yeast extract, LPS Inositol, Sodium sulphate)

INDICATIONS

Stimulates growth, feed intake

DOSSAGE Oral

Cattle, Horse 50ml OD
 Sheep, Goat 10-15ml OD
 Cat, Dog 5-10 ml OD

Neospark

LIQ Vitamin E 20000 mg, Vitamin B₁₂ 150 mg, Vitamin B₂ 10000 mg, Vitamin K 2000 mg, Biotin 200000 mcg, Folic Acid 1000 mg, Vitamin C 20000 mg, Iron 2000 mg, Pantothenic Acid 8000 mg, L-lysine 10000 mg,

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

LIQ	5 Lt.	465.00	
HERBO C-COMPLEX			
Natural vitamin C with bioflavonoid			
DOSSAGE Oral			Arosol
Poultry	100g / ton of feed		
POWDER	1kg	440.00	
POWDER	5 kg	1980.00	
HILAK			
POWDER (Rumen bypass fat)			
INDICATIONS			
Improve milk fat percentage, milk production and health			
DOSSAGE Oral			Ayurved
Cattle, Buffalo	50-200g OD		
POWDER	1 kg	103.00	
POWDER	25 kg	2310.00	
HIM-C			
Supports the Vitamin C requirement of body			
DOSSAGE Oral			Himalaya
Poultry	100g / ton of feed		
POWDER	100g	52.50	
POWDER	1 kg	525.00	
HIMCAL PET			
Calcium and phosphorus supplement with ratio of 1:0.8 (AARCO recommended) for optimal bone development in puppies, formation of strong teeth and bones in adults and prevents occurrence of milk fever in pregnant and lactating bitches			
DOSSAGE Oral			Himalaya
Pups and small breeds	5-10 ml BID		
Adults and large breeds	10-20 ml BID		
LIQ	110 ml	60.00	
HIMCAL VET			
Calcium and Phosphorus deficiency, increases milk production and maintains milk yield			
DOSSAGE Oral			Himalaya
Cattle	100ml BID		
Calif	40 ml BID		
LIQ	1lt.	110.00	
LIQ	5Lt.	425.00	
HIM-METHIO			
Himalaya			

HIM-C

Supports the Vitamin C requirement of body

DOSSAGE Oral

Poultry 100g / ton of feed
POWDER 100g 52.50
POWDER 1 kg 525.00

HIMCAL PET

Calcium and phosphorus supplement with ratio of 1:0.8 (AARCO recommended) for optimal bone development in puppies, formation of strong teeth and bones in adults and prevents occurrence of milk fever in pregnant and lactating bitches

DOSSAGE Oral

Pups and small breeds 5-10 ml BID
 Adults and large breeds 10-20 ml BID
LIQ 110 ml 60.00

HIMCAL VET

Calcium and Phosphorus deficiency, increases milk production and maintains milk yield

DOSSAGE Oral

Cattle 100ml BID
 Calif 40 ml BID
LIQ 1lt. 110.00
LIQ 5Lt. 425.00

HIM-METHIO

Himalaya

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Herbal methionine		1800.00	
DOSSAGE Oral			
Replace equal volume of synthetic methionine			
POWDER	10 kg		Lyka
HITONE			
LIQ (Vitamin A 2000 IU, Vitamin D ₃ 2000 IU, Vitamin E acetate 4 mg, Nicotinamide 10 mg, Thiamine hydrochloride 10 mg, Pyridoxine hydrochloride 5 mg, Riboflavin phosphate 1 mg, D-pantothnic 1 mg, Vitamin B ₁₂ 10 mcg, D-biotin 10 mcg, Calcium glycerol phosphate 10 mg)/ml			
INDICATIONS			
Metabolic disorders, convalescence, stress, infertility, anaemia			
DOSSAGE IM			Pranav
Large animals	30 ml		
Calif, Foal, Sheep, Goat	10 ml		
Dog	1-2 ml		
Cat	0.5 ml		
LIQ	30 ml	00.00	
HIPHOS			
POWDER (Calcium 0.18g, Phosphorus 0.115mg, Vitamin D ₃ 500 IU, Sodium chloride 0.02g, Soda bicarb 50g)/500g			
INDICATIONS			
Osteomalacia, muscular dystrophy, stress, debility, convalescence, retarded growth, anaemia, deficiency disease conditions			
DOSSAGE Oral			Pranav
Large animals	15-20g		
Small animals	10-15g		
POWDER	500g	00.00	
HIVIT			
LIQ (Vitamin A 2000 IU, Vitamin D ₃ 2000 IU, Vitamin E 4 mg, Nicotinamide 10 mg, Thiamine 10 mg, Pyridoxine 5 mg, Riboflavin 1 mg, D-pantothnic 1 mg, D-biotin 10 mcg, Vitamin B ₁₂ 10 mcg, Calcium glycerophosphate 10 mcg)/ml			
INDICATIONS			
Anaemia, infertility, anoestrus, osteomalacia, muscular dystrophy, stress, debility, convalescence, retarded growth, anaemia, deficiency disease conditions			
Birds- Multivitamin supplement for better liveability of chicks and vitamin deficiency disorders			
DOSSAGE IM, SC, Slow IV			Yetex
Animals	1 ml/10-15 kg BW		
Poultry	1 ml/kg BW		

HIM-C

Supports the Vitamin C requirement of body

DOSSAGE Oral

Poultry 100g / ton of feed
POWDER 100g 52.50
POWDER 1 kg 525.00

HIMCAL PET

Calcium and phosphorus supplement with ratio of 1:0.8 (AARCO recommended) for optimal bone development in puppies, formation of strong teeth and bones in adults and prevents occurrence of milk fever in pregnant and lactating bitches

DOSSAGE Oral

Pups and small breeds 5-10 ml BID
 Adults and large breeds 10-20 ml BID
LIQ 110 ml 60.00

HIMCAL VET

Calcium and Phosphorus deficiency, increases milk production and maintains milk yield

DOSSAGE Oral

Cattle 100ml BID
 Calif 40 ml BID
LIQ 1lt. 110.00
LIQ 5Lt. 425.00

HIM-METHIO

Himalaya

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Day old Chicks mix 100 ml with 400 ml of normal saline give @ 0.2 ml/chick for 2500 birds

INJ	30 ml	50.25
INJ	50 ml	67.00
INJ	100 ml	110.00

HYBLEND Virbac

POWDER (Vitamin A 82500 IU, Vitamin B₂ 50mg, Vitamin D₃ 12000 IU, Vitamin K 10 mg)/g

INDICATIONS
To provide strength and maintain healthy growth and production

FEEDING RATE
Poultry 1kg/10 ton of feed
POWDER 1 kg 1000.00

HYCALYIT SUSPENSION Jeps

SUSP (Calcium, Phosphorus, Vitamin D₃, Vitamin B₁₂)

INDICATIONS
Prevent rickets, osteoporosis, milk fever, to improve milk yield, neuromuscular activity

SUSP 200ml 50.00

HYGEST Natural Remedies

Herbal bolus which improves VFA concentration thus by prevents ketosis and enhances milk production

DOSAGE Oral
Large animals 2 bolus OD
BOLUS 65 25.00

HYLACTIN INJECTION Jeps

INJ (Calcium levulinate 76.4 mg, Vitamin B₁₂ 50 mcg, Vitamin D₃ 5000 IU)/ml

INDICATIONS
Hypocalcaemia, debility, deficiency disease conditions, stunted growth, rickets

DOSAGE IM
Large animals 10-15 ml on alternate days
Small animals 0.5-1 ml on alternate days

INJ 30 ml 50.00

HYLACTIN POWDER Jeps

POWDER (Calcium 25 g, Phosphorus 16 g, Vitamin A 1 lac IU, Vitamin D₃ 10 000 IU, Vitamin E 50 IU, Copper 100 mg, Cobalt 20 mg, Zinc 100 mg, Manganese 200 mg, Iodine 50 mg)/100g

INDICATIONS
Calcium-Phosphorus & other mineral deficiency

conditions, infertility, delayed puberty, For better milk yield, growth and reproductive efficiency

DOSAGE Oral	
Large animals	30-40g OD
Small animals	10-20g OD
POWDER	1 kg 120.00

HYLACTIN PLUS SUSPENSION Jeps

SUSP (Calcium, Phosphorus, Vitamin D₃, Vitamin B₁₂, *Lepidazina reticulata*, Minerals)

INDICATIONS
To increase milk production

SUSP	1 Lt.	125.00
SUSP	2 Lt.	230.00
SUSP	5 Lt.	560.00

HYLACTIN SUSPENSION Jeps

SUSP (Calcium 225.6 mg, Phosphorus 167.7 mg, Vitamin D₃ 1600 IU, Vitamin B₁₂ 20 mcg)/20 ml

INDICATIONS
To improve milk yield, to correct metabolic disorders

SUSP	1 Lt.	90.00
SUSP	5 Lt.	390.00

HYPLEX FORTE Vesper

LIQ (Vitamin B₂ 1g, Vitamin B₆ 620 mg, Vitamin B₁₂ 600 mcg, Nicacin 25g, Ferrus sulphate 200 ppm, Calcium pantothenate 125 g, Copper sulphate 1.5 ppm, Cobalt sulphate 2.5 ppm, Manganese sulphate 100 ppm, Magnesium sulphate 30 ppm, Potassium iodide 5 ppm, Zinc sulphate 35 ppm, Ammonium molybdate 2 ppm, Selenium 0.2 ppm, Amino nitrogen 500 ppm)/Lt.

INDICATIONS
Deficiency syndrome, stress, for better growth, fertility and production

DOSAGE Oral
Sheep, Goat 5-10 ml OD
Chicks 3-5 ml/100 birds OD
Layers, Broilers 5-15 ml/100 birds OD
Breeders 15-20 ml/100 birds OD

LIQ 1 Lt. 00.00

HYPORID Intas

POWDER (Dietary Cation-Anion Balance salts)

INDICATIONS
Prevent hypocalcaemia, metabolic disorders

DOSAGE Oral
Cattle, Buffalo 250g daily

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

POWDER	250g	50.00
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IMMOLYTE Vesper

LIQ (Glycine, Vitamin E, Selenium, Vitamin C, Sodium chloride, Potassium chloride, Manganese sulphate, Sodium citrate, Yeast extract, Aminonitrogen, Lactoperoxidase fortified with poly-saccharides)

PREMIX (Glycine, Vitamin E, Selenium, Vitamin C, Sodium chloride, Potassium chloride, Manganese sulphate, Sodium citrate, Yeast extract, Aminonitrogen, Lactoperoxidase fortified with poly-saccharides, Lactic acid bacillus spores)

INDICATIONS
Enhance tissue immune response, improve body resistance, general health and during stress

DOSAGE Oral
Premix 1 kg/ton of feed

Liquid
Chicks, Broilers, Growers 5 ml/Lt. of water
Layers 10 ml/Lt. of water

LIQ 100 ml 00.00
LIQ 500 ml 00.00
LIQ 5 Lt. 00.00

PREMIX 1 kg 00.00
PREMIX 5 kg 00.00

IMMOLYTE C Vesper

LIQ (Protein from yeast extract, Electrolytes, Amino nitrogen, Lactoperoxidase fortified with poly-saccharides)

INDICATIONS
Enhance tissue immune response, improve body resistance, general health and during stress

DOSAGE Oral
Pups, Small breeds 5-10 drops TID
Adult dog 10-20 drops TID

LIQ 15 ml 00.00

IMPROVAL Zydus AHL

POWDER (*Lactobacillus casei* 1.5 x 10¹¹ CFU, *Lactobacillus sporogenes* 50000 million CFU fortified with Phytase, Protein, Carbohydrate, Vitamins, Minerals, UGF)

INDICATIONS
To improve growth, FCR, CFU, egg production, fertility, hatchability and to reduce number of pathogenic bacteria like *E. coli*, *Salmonella* and *Clostridium*

FEEDING RATE
Poultry 500 g-1 kg/ton of feed

INNOCAL Innovet remedies

LIQ (Calcium 350 mg, Phosphorus 170 mg, Vitamin B₂ 20 mg, Vitamin D₃ 1600 IU)/20ml

INDICATIONS
To overcome Calcium & Phosphorus deficiency in birds, to regularize Calcium & Phosphorus supplementation during high demand period in layers and broilers, for better egg shell strength, reduction in breakage, to regularize growth, weight gain, egg production & egg size

DOSAGE Oral
Chicks, Broilers 20 ml/100 birds
Growers 50 ml/100 birds
Layers 100 ml/100 birds

LIQ 5 Lt. 315.00

INNOCAL ABS Natural remedies

POWDER (Herbal Calcium supplement)

INDICATIONS
Egg shell quality, hatchability in breeders, egg production in commercial layers and breeders, growth rate in broilers, skeleton development

FEEDING RATE
Poultry 500-1000g/ton of feed

POWDER 10kg 950.00
POWDER 25kg 2000.00

INTACAL PET Intas

LIQ (Calcium gluconate 325.6 mg, Phosphorus 162.8 mg, Vitamin D₃ 1,600 IU, Vitamin B₁₂ 20 mcg, Potassium chloride 250 mg, Sodium chloride 250 mg, Magnesium sulphate 10 mg, Iron 50 mg, Zinc sulphate 15 mg, Manganese sulphate 1 g, folic acid 0.04 mg)/20 ml

INDICATIONS
In pregnant bitches -for healthy development of foetus and better lactation, in growing puppies -for bone and teeth development, to prevent calcium and phosphorus deficiencies

DOSAGE Oral
Pups 5 ml BID
Adults 10 ml BID

LIQ 200 ml 50.00
LIQ 450 ml 120.00

INTAVITA Intas

INJ (Vitamin A 2.5 lac IU, Vitamin D₃ 25000 IU, Vitamin

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

E 100 IU/ml
INDICATIONS
 Rickets, osteomalacia, hypovitaminosis, stress, debility, infertility, for stimulation of growth, feed conversion and breeding performance

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 Rickets, osteomalacia, hypovitaminosis, stress, debility, infertility, for stimulation of growth, feed conversion and breeding performance

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

INDICATIONS
 Blood loss during coccidiosis, injuries, anaemia of various etiology

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 Blood loss during coccidiosis, injuries, anaemia of various etiology

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

INDICATIONS
 For better milk yield and milk fat

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 For better milk yield and milk fat

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NUTRITION & METABOLISM

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POWDER 5 kg 2275.00
POWDER 25 kg 11375.00

KEMZYME P G T DRY Kemim

POWDER (Phyrase activity minimum 5000 units, Corn Starch, Mineral, Microcrystalline cellulose)/g
POWDER 25 kg 13000.00

KEMZYME S DRY Kemim

POWDER (Cellulase, Hemi cellulase, α -Glucanase, α -Amylase, Xylanase, Protease, Pectinase, Lipase)
FEEDING RATE
 Poultry 500g/ton of feed
POWDER 25kg 4550.00

KENGRAN Vetnex

GRANULES (Spirulina 250mg, Fatty Acids 780 mg, Vitamin A 1000 IU, Vitamin D3 500 IU, Vitamin E 10 IU, Vitamin B12 3 mg, Niacin 5 mg, Pantothenic Acid 2mg, Biotin 5 mg, Folic Acid 40 mcg, Copper 0.5 mg, Zinc 6 mg, Iodine 0.1 mg, Selenium 20 mcg)/5g
INDICATIONS
 For smooth, shiny and healthy hair coat, as a nutritional aid in allergic and inflammatory dermatological conditions like dermatitis, alopecia, hair loss, scabies, pyoderma, ringworm & other skin infections, to enhance the colouration of hair
DOSAGE Oral
 Pups 2.5g daily OD
 Small breeds 5g daily OD
 Large breeds 7.5g daily OD
POWDER 125g 93.00

KENTAB FORTE Vetnex

TAB (Calcium 150 mg, Phosphorus 108 mg, Iron 3.25 mg, Manganese 0.35 mg, Cobalt 0.10 mg, Copper 0.25 mg, Zinc 2 mg, Sodium 6.75 mg, Chloride 10.5 mg, Iodine 0.06 mg, Vitamin A 1000 IU, Vitamin D 350IU, Vitamin E 2 IU, Vitamin K 0.01 mg, Vitamin B1 0.15mg, Vitamin B2 0.25 mg, Vitamin B6 0.11 mg, Vitamin B12 2.5 mcg, Vitamin C 5 mg, Biotin 5 mcg, Niacin 2.54 mg, Calcium Pantothenate 1.54 mg, Protein 100 mg, Carbohydrate 100 mg, Grape seed Extract 50 mg)/7tab
INDICATIONS
 Weakness, debility, lethargy, slow response during training, pregnancy, lactation, climatic stress
DOSAGE Oral

Pup 1 tab/5 kg BW
Adult Dog 1 tab/10 kg BW
TAB 50's 90.00

KETONIL GEL Neospark

GEL (Propylene glycol, Propionic acid, Niacin, Choline, Cobalt, Magnesium, Vitamin A, Vitamin D3, Vitamin E and Vitamin B12 with energy base)/10ml
INDICATIONS
 Prevention of ketosis, supportive to prevent the relapse of ketosis
DOSAGE Oral
 Cattle, Buffalo 1 tube/day for 2 days, followed 1/2 tube for next 2 days
GEL 250 ml 106.40

KHURAK Alembic

POWDER (Bypass fat, proteins, vitamins, minerals and probiotics)
INDICATIONS
 Restoration of fat and protein depletion through milk, better digestion, absorption, uterine health, vitamin and mineral supplement for better health
DOSAGE Oral
 Large animals 300g/OD
 Calf, Goat 30-50g/OD
POWDER 300g 27.00
POWDER 1.5 kg 154.00
POWDER 25 kg 2475.00

LACTOBOON Lyka

TAB (Calcium 21 %, Phosphorus 17 %, Manganese 0.12 %, Iodine 0.01 %, Iron 0.6 %, Copper 0.1 %, Cobalt 0.02 %, Zinc 0.11 %, Vitamin A 5,00,000 IU, Vitamin D3 50,000 IU, Vitamin E 500 IU, Vitamin B12 500 mcg fortified with herbal ingredients)/7tab
INDICATIONS
 To improve milk yield, fat percentage and fertility rate
DOSAGE Oral
 Large animals 5-10 tabs OD
 Small animals 2 tabs OD
TAB 100's 30.00

LACTOFAT Dosch

POWDER (Vitamin A 1000000 IU, Vitamin E 300 IU, Iron 1272 mg, Cobalt 59mg, Zinc 2130mg, Copper 406 mg, Calcium 30%, Phosphorus 9%, Live Yeast culture 5g, Live *Lactobacillus sporogenes* culture 50 million CFU, Amino

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acid 5g, *Asparagus racemosus* 50g, *Leptadenia reticulata* 30g, *Nardostachys jatamansi* 30g)/kg
TAB (Vitamin A 1000000 IU, Vitamin E 300 IU, Iron 1272 mg, Cobalt 59mg, Zinc 2130mg, Copper 406 mg, Calcium 30%, Phosphorus 9%, Live Yeast culture 5g, Live *Lactobacillus sporogenes* culture 50 million CFU, Amino acid 5g, *Asparagus racemosus* 50%, *Leptadenia reticulata* 30%, *Nardostachys jatamansi* 30%)
INDICATIONS
 for better milk yield and milk fat
DOSAGE Oral
 Large animals 30g per day
 Small animals 15-20 g per day
TAB 100's 42.00
POWDER 1 kg 84.00
POWDER 5 kg 390.00

LACTONIX AD3 Arosol

LIQ (Calcium 1628 mg, Phosphorus 838.5 mg, Vitamin A 45000 IU, D3 8000 IU & B12 100 mcg) /100 ml
INDICATIONS
 Low milk yield, hypocalcaemia, osteomalacia, rickets, osteoporosis, milk fever, skeletal & muscular weakness, retarded growth, low egg production, thin-shelled eggs
DOSAGE Oral
 Cow, Buffalo & Horse 100 ml daily
 Calf, Foal & Pig 40 ml daily
 Sheep, Goat & Dog 20 ml daily
 Chicks 10 ml / 100 birds daily
 Growers, Broilers 20 ml / 100 birds daily
 Layers 40 ml / 100 birds daily
LIQ 500 ml 64.00
LIQ 1 Lt. 120.00
LIQ 2 Lt. 210.00
LIQ 5 Lt. 450.00
LIQ 20Lt. 1700.00

LACTOPEPS Progeny

POWDER (Energy 417Kcal, Carbo. hydrate 69.9g, Procin 15g, Fibre 1g, Fat 9g, Total ash 3g, Sodium 0.18g, Moisture 3g, Essential fatty acids 1.5g, Calcium 0.358g, Phosphorus 0.39g, Zinc 1.6mg, Iron 2.6mg, Iodine 50mcg, Potassium 228mg, Chloride 250mg, Vitamin B1 0.8mg, Vitamin B2 0.6mg, Vitamin B6 0.3mg, Vitamin B12 1.6mg, Vitamin H 25mcg, Vitamin A 1400 IU, Vitamin D3 200 IU, Vitamin E3 IU, Vitamin K 0.46 mg, Vitamin C 50mcg, Pantothenic acid 1.5mg, folic acid 25mcg, Niacin 4mg, L-lysine 22mg, DL-methionine 11mg, Choline 38.9mg)/100g

INDICATIONS

Whaning food for pups, food for aged and ailing dogs
FEEDING RATE
 2 weeks of age 5-10g in 20ml water, 10 times/day
 3 weeks of age 10-15g in 40ml water, 10 times/day
 4 weeks of age 15-20g in 60ml water, 8 times/day
 5 weeks of age 15-25g in 100ml water, 8 times/day
 6 weeks of age 25-40g in 150ml water, 6 times/day
 8 weeks of age 35-40g in 150ml water, 4 times/day
 10 weeks of age 40-50g in 180ml water, 4 times/day
 12 weeks of age 50g in 200ml water, 3 times/day
POWDER starter pack 500g 00.00
POWDER refill pack 400g 00.00

LACTOYET POWDER Rakesh

POWDER (Calcium 20%, Phosphorus 5.37%, Iron 0.066%, Cobalt 0.003%, Copper 0.02%, Zinc 0.133%, Iodine 0.099%, Magnesium 0.133%, *Leptadenia reticulata* 13.5%, *Asparagus racemosus* 13.5%, *Piper longum* 6%), 500g
INDICATIONS
 To improve milk production, milk fat, breeding efficiency, appetite and growth.
 In birds to improve FCR, weight gain, eggshell quality and hatchability.
DOSAGE Oral
 Cattle, Buffalo 50 g daily
 Poultry 2.5% of feed
POWDER 500g 40.20
POWDER 10 kg 725.00

LACTYEAST Neospark

FEED CAKE (*Saccharomyces cerevisiae* 35 x 109 CFU, *Lactobacillus sporogenes* 10,000 million CFU, fortified with essential digestive enzymes)
INDICATIONS
 To improve milk production, for better digestion, for growth promotion and enhance immunity in animals
DOSAGE Oral
 Cattle, Buffalo 1 feed cake/day
 Sheep, Goat, Calf 1/2 feed cake/day
FEED CAKE Single 20.20

LAVITONE TTK

LIQ (Vitamin A 60000 IU, Vitamin D3 25000 IU, Vitamin E 150 mg, Vitamin C 200 mg, Vitamin B1 25 μ g, Selenium 10 ppm)/5ml
INDICATIONS

NUTRITION & METABOLISM

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Product	Improves immunity, FCR, weight gain, egg formation, production, fertility, hatchability and reduces stress	Keymin
DOSSAGE Oral		
Chicks	2 ml/100 birds	
Broilers	5 ml/100 birds	
Layers	10 ml/100 birds	
LIQ	1Lt.	720.00
LAVITONE-H		TTK
INDICATIONS	Supportive therapy in milk fever, anoestrus, repeat breeder, delayed ovulation & smooth ovary, muscular weakness, hoof disorders, enteritis, dermatitis, retained placenta and pregnancy	
DOSSAGE IM		
Cattle, Buffalo	5ml	35.00
INDI		
LEVUCCELL-SB		Yenky's
INDICATIONS	Supportive in all types of gastric disturbances	
DOSSAGE Oral		
Dogs	5-10g BID	
POWDER	100g	00.00
LIVE YEAST		PCI
INDICATIONS	Supportive in all types of gastric disturbances	
DOSSAGE Oral		
Dogs	1000g	220.00
POWDER		
LYKAMIN		Lyka
INDICATIONS	Supportive in all types of gastric disturbances	
DOSSAGE Oral		
Large animals	30 g OD	
Young animals	10 g OD	
POWDER	1 kg	50.00
POWDER	10 kg	300.00
LYSOFORTE DRY		Kemin
INDICATIONS	amylase, xylanase, protease, pectinase, lipase	
FEEDING RATE		
Poultry	500g/ton of feed	
POWDER	1 kg	398.00
POWDER	5 kg	910.00
POWDER	25 kg	7000.00
POWDER	40 kg	16240.00
LYSOMETH		Pranav
INDICATIONS	To overcome essential aminoacid deficiency	
FEEDING RATE		
Poultry	1 kg/ton of feed	
POWDER	1 kg	00.00
LYVIN		Vetnova-Cadila pharma
INDICATIONS	To improve feed utilisation, fertility, growth & production	
DOSSAGE Oral		
Cattle, Horse	1-5 ml OD	
Calf, Sheep, Goat, Pig	0.5-2 ml OD	
Dog, Cat	0.25 ml OD	
Poultry	2-10 ml/100 birds	
LIQ	1Lt.	900.00
MASTI-MIN		Vesper
INDICATIONS	To increase quantity and quality of milk, restore mineral deficiency, increase conception rate	
DOSSAGE Oral		
Cattle, Buffalo	15g BID	
Calf, Heifer	15g OD	
Breeding Bulls	30g OD	
POWDER	1 kg	00.00
POWDER	10 kg	00.00
POWDER	20 kg	00.00

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Product	Improves immunity, FCR, weight gain, egg formation, production, fertility, hatchability and reduces stress	Keymin
DOSSAGE Oral		
Chicks	2 ml/100 birds	
Broilers	5 ml/100 birds	
Layers	10 ml/100 birds	
LIQ	1Lt.	720.00
LAVITONE-H		TTK
INDICATIONS	Supportive therapy in milk fever, anoestrus, repeat breeder, delayed ovulation & smooth ovary, muscular weakness, hoof disorders, enteritis, dermatitis, retained placenta and pregnancy	
DOSSAGE IM		
Cattle, Buffalo	5ml	35.00
INDI		
LEVUCCELL-SB		Yenky's
INDICATIONS	Supportive in all types of gastric disturbances	
DOSSAGE Oral		
Dogs	5-10g BID	
POWDER	100g	00.00
LIVE YEAST		PCI
INDICATIONS	Supportive in all types of gastric disturbances	
DOSSAGE Oral		
Large animals	30 g OD	
Young animals	10 g OD	
POWDER	1 kg	50.00
POWDER	10 kg	300.00
LYSOFORTE DRY		Kemin
INDICATIONS	amylase, xylanase, protease, pectinase, lipase	
FEEDING RATE		
Poultry	500g/ton of feed	
POWDER	1 kg	398.00
POWDER	5 kg	910.00
POWDER	25 kg	7000.00
POWDER	40 kg	16240.00
LYSOMETH		Pranav
INDICATIONS	To overcome essential aminoacid deficiency	
FEEDING RATE		
Poultry	1 kg/ton of feed	
POWDER	1 kg	00.00
LYVIN		Vetnova-Cadila pharma
INDICATIONS	To improve feed utilisation, fertility, growth & production	
DOSSAGE Oral		
Cattle, Horse	1-5 ml OD	
Calf, Sheep, Goat, Pig	0.5-2 ml OD	
Dog, Cat	0.25 ml OD	
Poultry	2-10 ml/100 birds	
LIQ	1Lt.	900.00
MASTI-MIN PLUS		Vesper
INDICATIONS	To increase quantity and quality of milk, restore mineral deficiency, increase conception rate	
DOSSAGE Oral		
Cattle, Buffalo	15g BID	
Calf, Heifer	15g OD	
Breeding Bulls	30g OD	
POWDER	1 kg	00.00
POWDER	10 kg	00.00
POWDER	20 kg	00.00
MAXCAL GEL		Neospark
INDICATIONS	Prevent milk fever and associated complications, to increase the milk yield, to favour the normal contraction of uterus, normal calving and timely expulsion of placenta	
DOSSAGE Oral		
Cattle, Buffalo	50-70 ml/day for 5-10 days	
TO PREVENT MILK FEVER		
1 tube at the first sign of calving and 6 to 12 hours post calving, repeat every 12 hours		
GEL	250 ml	62.30
MAXIGRO		Vetcare
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Dogs under 5 kg	1/2 briskit/day	
Over 5 kg	1-2 briskit/day	
BRISKIT	50's	100.00
MERICAL PET LIQUID		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Adult dog	10-20 ml twice a day	
Puppies	5 ml twice a day	
LIQ	360 ml	75.00
MERICAL PLUS		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Dogs under 5 kg	1/2 briskit/day	
Over 5 kg	1-2 briskit/day	
BRISKIT	50's	100.00
MERICAL PET LIQUID		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Adult dog	10-20 ml twice a day	
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LIQ	360 ml	75.00
MERICAL PLUS		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Dogs under 5 kg	1/2 briskit/day	
Over 5 kg	1-2 briskit/day	
BRISKIT	50's	100.00
MERICAL PET LIQUID		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
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Adult dog	10-20 ml twice a day	
Puppies	5 ml twice a day	
LIQ	360 ml	75.00
MERICAL PLUS		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Dogs under 5 kg	1/2 briskit/day	
Over 5 kg	1-2 briskit/day	
BRISKIT	50's	100.00
MERICAL PET LIQUID		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Adult dog	10-20 ml twice a day	
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MERICAL PLUS		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Dogs under 5 kg	1/2 briskit/day	
Over 5 kg	1-2 briskit/day	
BRISKIT	50's	100.00
MERICAL PET LIQUID		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Adult dog	10-20 ml twice a day	
Puppies	5 ml twice a day	
LIQ	360 ml	75.00
MERICAL PLUS		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Dogs under 5 kg	1/2 briskit/day	
Over 5 kg	1-2 briskit/day	
BRISKIT	50's	100.00
MERICAL PET LIQUID		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Adult dog	10-20 ml twice a day	
Puppies	5 ml twice a day	
LIQ	360 ml	75.00
MERICAL PLUS		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Dogs under 5 kg	1/2 briskit/day	
Over 5 kg	1-2 briskit/day	
BRISKIT	50's	100.00
MERICAL PET LIQUID		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Adult dog	10-20 ml twice a day	
Puppies	5 ml twice a day	
LIQ	360 ml	75.00
MERICAL PLUS		Vetoquinol
INDICATIONS	As a palatable supplement of Calcium and other essential nutrients	
DOSSAGE Oral		
Dogs under 5 kg	1/2 briskit/day	
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NUTRITION & METABOLISM

NUTRITION & METABOLISM

LIQ (Calcium 1700 mg, Phosphorus 850 mg, Vitamin B12 100 mg, Vitamin D3 8000 IU, *Aspergillus terreus* 1000 mg, *Leptotheca reticulata* 300 mg, Cobalt Cl 20 mg, Iron 100 mg, Lipase 10 mg)/700 ml

INDICATIONS
As mineral and vitamin supplementation, general tonic, galactagogue, to prevent anaemia

DOSEAGE Oral
Cattle, Buffalo, Horse 100 ml daily
Goat 40 ml daily
Dog 20 ml daily
LIQ 1.2 Lt. 100.00
LIQ 6 Lt. 445.00

MERIPLEX-D5 Vetquinol

POWDER (Vitamin B 8 mg, Vitamin B6 16 mg, Vitamin B12 80 mcg, Vitamin E 80 mg, Niacin 120 mg, Calcium pantothenate 80 mg, Calcium 88 mg)/g

INDICATIONS
Poultry-Build resistance against infections, improves eggs production, hatchability, prevent encephalomalacia

FEEDING RATE
Poultry 100g/ton of feed
POWDER 1 kg 880.00

MERIPLEX F-D5 Vetquinol

POWDER (Vitamin B1 8 mg, Vitamin B6 16 mg, Vitamin B12 80 mcg, Vitamin E 80 mg, Niacin 120 mg, Folic acid 8 mg, Calcium pantothenate 80 mg, Calcium 86 mg)/g

INDICATIONS
Poultry-Build resistance against infections, improves eggs production, hatchability, prevent encephalomalacia

FEEDING RATE
Poultry 100g/ton of feed
POWDER 1 kg 920.00

MERIPLEX FORTE Vetquinol

POWDER (Vitamin B1 16 mg, Vitamin B6 32 mg, Vitamin B12 160µg, Vitamin E 160 mg, Niacin 240 mg, Folic acid 16 mg, Calcium pantothenate 160mg, Calcium 30mg)/g

INDICATIONS
Build resistance against infections, improves eggs production and hatchability, prevent encephalomalacia, prevents feather loss and perosis, helps in fat metabolism

FEEDING RATE
Poultry 50g/ton of feed

POWDER 1 kg 1680.00

MERIPLEX-K Vetquinol

POWDER (Vitamin A 40,000 IU, Vitamin D3 10,000 IU, Vitamin B1 3.2 mg, Vitamin B2 20 mg, Vitamin B6 6.4 mg, Vitamin B12 82 mcg, Niacin 48 mg, Calcium pantothenate 32mg, Vitamin K3 4 mg, Vitamin E 32 mg, Folic acid 3.2 mg)/g

INDICATIONS
Build resistance against infections, improves eggs production and hatchability, prevents encephalomalacia, prevents feather loss and perosis, helps in fat metabolism

FEEDING RATE
Poultry 250g/ton of feed
POWDER 1 kg 640.00

MERIVITE 100 Vetquinol

POWDER (Vitamin B12 100 mg)/kg

INDICATIONS
Deficiency syndrome, stress, To improve egg production, growth and weight gain

FEEDING RATE
Layers 100g/ton of feed
Breeders 150g/ton of feed
Broilers 220g/ton of feed
POWDER 5x5 kg 2105.00

MERIVITE AB2 D3K Vetquinol

POWDER (Vitamin A82, 500 IU, Vitamin B2 52 mg, Vitamin D3 12,000 IU, Vitamin K 10 mg)/g

INDICATIONS
Deficiency syndrome, stress, to improve egg production, growth and weight gain

FEEDING RATE
Poultry 100 g/ton of feed
POWDER 25 kg 20,000.00

METABOLITE Virbac

POWDER (Nutritional supplement for pregnant animals for maintaining Calcium and Phosphorus level)

INDICATIONS
To metabolize Calcium and Phosphorus during pregnancy, to prevent post partum hypocalcaemia

FEEDING RATE
Large animals 50g BID for 20 days during the last month of pregnancy
POWDER 20x50g 320.00

METHIOREP Ayurvet

POWDER (Phyoaditive for replacement of synthetic Methionine)

INDICATIONS
For providing optimum activity of Methionine, for optimum protein synthesis, energy utilization in birds

FEEDING RATE
1kg/ton of feed
POWDER 25kg 4868.00

METHO CHELATED NUTRIMIN Arosol

SUPER FORTE **POWDER** (Vitamin A 900000 IU, Vitamin D3 180,000 IU, Vitamin E 300 mg, Vitamin B12 0.3mg, Vitamin K 0.4g, L-Lysine 4.4g, Choline Chloride 30g, Chromium 60mg, Niacinamide 1000 mg, Iron 1500 mg, Cobalt 150 mg, Iodine 325 mg, Zinc 6000 mg, Magnesium 6000 mg, Manganese 1500 mg, Selenium 10 mg, Potassium 100 mg, Calcium 270 g, Copper 1200 mg, Fluorine 300 mg, Sulphur not more than 7.2 g)/kg

INDICATIONS
Infertility, low milk yield, emaciation, retarded growth, low egg production

DOSAGE Oral
Large Animal 30-40 g OD
Small Animal 10-15 g OD
Poultry 200-300 g per ton of feed
POWDER 1kg 130.00
POWDER 2kg 250.00
POWDER 20kg 2300.00

METHO-CHELATED PROVICAL Vetcare

LIQ (Calcium 17000 mg, Phosphorus 8500 mg, Vitamin D3 1,50,000 IU, Vitamin B12 1000 mg, Zinc 15000 mg, Copper 5000 mg, Cobalt 50 mg, Potassium iodate 50 mg, Carbohydrate 1,30,000 mg, Energy 700 Kcal)/Lt.

INDICATIONS
Increases in milk production, strengthens immune system of udder, reduces somatic cell count, prevents sub-clinical mastitis, protects udder

DOSAGE Oral
Cattle 100 ml daily
Goat 20 ml daily
Sheep, Goat 20 ml daily
LIQ 1 Lt. 00.00
LIQ 5 Lt. 00.00

METHO-CHELATED PROVICAL FORTE Vetcare

LIQ (Calcium 35000 mg, Phosphorus 17500 mg, Vitamin D3 300000 IU, Vitamin B12 2000 mg, Zinc 15000 mg, Copper 5000 mg, Cobalt 100 mg, Potassium iodate 100 mg, Carbohydrate 180000 mg, Energy 1050 Kcal)/Lt.

INDICATIONS
Reduces incidence of mastitis, ensures faster recovery as follow-up therapy, boost up immune function by increasing activity of B and T lymphocytes and macrophages, enhances milk production, better Calcium and Phosphorus absorption, provides more metabolic energy for higher milk yield, helps in faster regeneration of keratin lining line of udder defense

DOSAGE Oral
Cattle 100 ml daily
LIQ 1 Lt. 00.00
LIQ 5 Lt. 00.00

METHOMIN COMPLEX Vetcare

POWDER (Methionine 430 g, Zinc 3440 ppm, Manganese 390 ppm, Copper 373 ppm)/kg

INDICATIONS
To improve egg production and to minimize egg breakage, to improve hatchability, to increase immune status, for improvement in feed efficiency

FEEDING RATE
Layers 500-1 kg/ton of feed
POWDER 25 kg 00.00

MICROBACT Vesper

POWDER (Lactic acid bacillus spores, Saccharomyces Yeast, Yeast nucleins, Amino nitrogen, LPQ, Formic acid, Sorbic acid, Phytase, Reactive proteins)

INDICATIONS
To reduce the incidence of bacterial, mycoplasma infections

FEEDING RATE
Poultry 250-500g/ton of feed
Regular 2 kg/ton of feed
POWDER 00.00

MICROPOWER Neospark

LIQ (Copper 15000 mg, Cobalt 9000 mg, Zinc 15000 mg, Iodine 3600 mg, Selenium 6000 mg)/10ml

INDICATIONS

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Depressed growth, rough hair coat, change of wool colour, nervous disorder, Parakeratosis, low fertility, reduced appetite

INDICATIONS	animals; digestion, feed intake, less incidences of indigestion, fertility and reproductive efficiency
DOSAGE Oral	
Cattle, Buffalo, Camel	15-30 ml
Calf, Sheep, Goat	5-10 ml
LIQ	250 ml
LIQ	54.65
LIQ	1 Lt. 150.70

MIEXX ORAL (Novartis)
LIQ (Calcium 16,500 mg., Phosphorus 8,500 mg., Magnesium 1,000 mg., Vitamin D3 80,000 IU, Vitamin B12 2,000mcg., Carbohydrates 4,00,000 mg)/Lt.

INDICATIONS
For improving milk yield and health

DOSAGE Oral

Large animals 100 ml OD
Small animals 25ml BID

LIQ 1 Lt. 100.00
LIQ 1 Lt. 475.00

MIGHTYCAL (Zydus AHL)
LIQ (Chelated Calcium, Vitamin D, Iron, Vitamin B)

INDICATIONS
To reduce number of broken eggs, roughened eggs, cage layer fatigue in layers and breeders, to improve strength of bones and eggs

DOSAGE Oral

Chicks 2 ml/100 birds
Growers, Broilers 4 ml/100 birds
Layers 10 ml/100 birds
LIQ 1 Lt. 400.00

MILKMIN (Zydus AHL)
POWDER (Calcium 24%, Phosphorus 9%, Manganese 0.12%, Iodine 0.1%, Iron 0.6%, Copper 0.1%, Cobalt 0.02%, Sodium Chloride 30%, Fluorine below 0.03%)

INDICATIONS
Mineral deficiency conditions

DOSAGE Oral

Large animals 28 g OD
Small animals 5-15g OD
POWDER 1 kg 75.00

MILKOFAT (Natural remedies)
POWDER (Herbal nutritional supplement)

INDICATIONS
Optimum milk production with better fat, SNF, better absorption of nutrients from the feed, growth, health of

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Animals 28g OD or 1kg/ton of feed

POWDER	1 kg	62.00
POWDER	10 kg	485.00

MINAMIL (Brihans)
POWDER (Vitamin A 5,00,000 IU, Vitamin D3 1,00,000 IU, Vitamin E 80 IU, Vitamin K 0.1 g, Vitamin B2 0.3 g, Vitamin B6 0.1 g, Vitamin B12 1 mg, Calcium pantothenate 0.3 g, Nicotinamide 2 g, Choline Chloride 15 g, Calcium 80g, Phosphorus 3g, Manganese 3g, Iodine 0.1 g, Iron 0.8 g, Zinc 2 g, Copper 0.25 g, Cobalt 0.05 g)/250g

INDICATIONS
To improve feed conversion, growth and production

DOSAGE Oral

Cattle, Horse 10-25 g OD
Calf, Sheep, Goat, Pig 5-10 g OD
Poultry 20-50g/100 birds or 2-5 kg/ton of feed

POWDER 250 g 00.00
POWDER 1 kg 00.00
POWDER 5 kg 00.00
POWDER 25 kg 00.00

MINAREX BOLUS (Rakesh)
BOLUS (Calcium 25%, Phosphorus 14%, Salt 12%, Iron 0.6%, Iodine 0.1%, Copper 0.1%, Manganese 0.12%, Cobalt 0.02%, Zinc 0.6%, Magnesium 0.4%)

INDICATIONS
Deficiency disease conditions, drought conditions, prevent milk fever, for increased milk production

DOSAGE Oral

Cattle, Buffalo 2-4 bolus OD
BOLUS 20's 24.00

MINAREX POWDER (Rakesh)
POWDER (Calcium 30%, Phosphorus 8.25%, Iron 0.1%, Cobalt 0.005%, Copper 0.035%, Zinc 0.2%, Iodine 0.014%, Magnesium 0.2%, DL-methionine 0.192%, L-lysine mono hydrochloride 0.44%)

INDICATIONS
Deficiency disease conditions, drought conditions, prevent milk fever, for increased milk production

DOSAGE Oral

Cattle, Buffalo 30 g OD
Poultry 1.5% of feed

POWDER 1/2 kg 42.00
POWDER 1 kg 79.60

MINAREX FORTE POWDER (Rakesh)
POWDER (Vitamin A 2 lac IU, Vitamin D3 70,000 IU, Calcium 25%, Phosphorus 12%, DL-methionine 0.192%, L-lysine mono hydrochloride 0.44%, Sulphur 0.75%, Cobalt 150mg, Zinc 9g, Iron 1.5g, Copper 1.2mg, Iodine 325mg, Magnesium 6g, Manganese 1.5g, Potassium 100mg, Vitamin K, 500mg, Vitamin B2 250mg, Nicotinamide (g)/kg)

INDICATIONS
Deficiency disease conditions, drought conditions, prevent milk fever, for increased milk production

DOSAGE Oral

Cattle, Buffalo 30-35 g OD
Calf 10-15 g OD
Poultry 1.5% of feed

POWDER 1 kg 128.00
POWDER 10 kg 00.00

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Advanced pregnancy, peak lactation, repeat breeder and delayed oviductory conditions, nutritional disorders, stress

POWDER	1 kg	75.00
POWDER	10 kg	630.00

MINFA (Intas)
POWDER (Calcium 240g, Phosphorus 120g, Iron 979 mg, Cobalt 45 mg, Copper 312g, Zinc 2.13g, Iodine 156 mg, Magnesium 2.114g, Bioactive chromium 65 mg, DL-methionine 1.92g, L-lysine mono Hcl 4.4g)/kg

INDICATIONS
Advanced pregnancy, peak lactation, repeat breeder and delayed oviductory conditions, nutritional disorders, stress

DOSAGE Oral

Cattle, Buffalo 30 g OD
Calf 10g OD
Pig 15-30g OD

FEEDING RATE

Cattle 1kg/100 kg feed

MINFA GOLD (Intas)
POWDER (Metho chelated minerals and vitamins)

INDICATIONS
For improving reproductive performance, enhance productivity

DOSAGE Oral

Cattle, Buffalo 30 g OD
Calf, Sheep, Goat, Pig 25-30g OD
Horse 50g OD

MIXING RATE

Cattle 1-2 kg/100 kg feed
POWDER 1.2 kg 00.00
POWDER 6 kg 00.00

POWDER 1 kg | 75.00 || **POWDER** | 10 kg | 630.00 |

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

MINIMIX Pfizer
 POWDER (Traceminerol with probiotics)
 DOSAGE Oral
 Cattle, Buffalo 25-50g daily
 POWDER 1kg 95.00

MINOBEX Yesper
 LIQ/POWDER Vitamin B2 1g, Vitamin B6 620 mg, Vitamin B12 600 mcg, Niacin 25g, Ferrous sulphate 200 ppm, Calcium pantothenate 1.25g, Copper sulphate 1.5 ppm, Cobalt sulphate 2.5 ppm, Manganese sulphate 100 ppm, Magnesium sulphate 30 ppm, Potassium iodide 5 ppm, Zinc sulphate 35 ppm, Ammonium molybdate 2 ppm, Selenium 0.2 ppm, Amino nitrogen 500 ppm)
 INDICATIONS
 Deficiency syndrome, stress, for better growth, fertility and production
 DOSAGE Oral
 Poultry 20-50 ml/100 birds OD
 5-10g/500 birds OD
 LIQ 5Lt. 220.00
 POWDER 250g 00.00

MINOTAS Intas
 BOLUS (Copper sulphate 700 mg, Cobalt sulphate 5 mg, Manganese chloride 2g, Zinc sulphate 280 mg, Potassium iodate 30 mg, Sodium selenite 2 mg, Ferrous sulphate 1400mg, Yeast 500mg)/tab
 INDICATIONS
 Anaestrus, silent heat, delayed maturity, anaemia, anoexia, reduced milk yield, prevention of retention of placenta
 DOSAGE Oral
 Cattle, Buffalo 2 boli daily for 2 weeks
 Sheep, Goat 1 bolus alternate day for 2 weeks
 BOLUS 4's 16.00

MINTRUS Ayurvet
 CAPLET (Iron 40 mg, Manganese 50 mg, Selenium 2 mg, Zinc 45 mg, Cobalt 8 mg, Copper 100 mg, Iodine 2 mg)
 INDICATIONS
 Anaestrus, silent heat, delayed maturity, repeat breeding
 DOSAGE Oral
 Cow, Buffalo, Horse 1 caplet OD for 20 days
 Sheep, Goat, Pig ½ caplet OD for 20 days
 CAPLET 20's 22.00

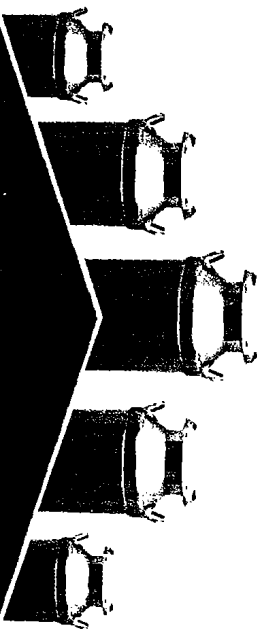
LIQ (Calcium 1650 mg, Phosphorus 850 mg, Magnesium 100 mg, Vitamin A 72,000 IU, Vitamin D3 44,000 IU, Vitamin E 288 IU, Vitamin B12 220 mcg, Carbohydrate 40,000 mg, Fortified with Niacin)/100ml
 INDICATIONS
 for increased milk production and to achieve the highest milk production potential of the animal, to maintain optimal calcium and phosphorus levels in the body, for better conception rate, for improved immunity and to manage stress conditions
 DOSAGE Oral
 Cattle and Buffalo 100 ml daily for 10 days
 LIQ 1Lt. 161.00
 LIQ 5Lt. 690.00

MULTIVET Dosch
 INJ (Vitamin A 2000 IU, Vitamin D3 2000 IU, Vitamin E acetate 4 mg, Nicotinamide 10 mg, Thiamine hydrochloride 10 mg, Pyridoxine hydrochloride 5 mg, Riboflavin Sodium phosphate 1 mg, D-Panthenol 1 mg, Vitamin B12 10 mcg, D-Biotin 10 mcg, Calcium glycerophosphate 10 mg, Phenol 0.5%)
 DOSAGE IM, Slow IV
 Animals 1 ml/10 kg BW
 INJ 30 ml 45.60
 INJ 50 ml 69.40

MUSTOMIX Lyka
 POWDER (Vitamin A 50,00,000 IU, Vitamin D3 10,00,000 IU, Vitamin E 750 IU, Vitamin B12 6 mg, Vitamin K 1g, Nicotinamide 10g, Vitamin B2 2g, Calcium pantothenate 2.5g, Choline chloride 150g, Calcium 150g, Phosphorus 150g, Zinc 15g, Manganese 21.5g, Iron 7.5g, Copper 2g, Iodine 1g, Cobalt 0.45g, Selenium 100 mg)/ 2.5 kg
 INDICATIONS
 To prevent nutritional deficiency, for better health maintenance, growth promotion, feed efficiency, for better weight gain, to increase milk production
 DOSAGE Oral
 Cow, Buffalo, Horse 25g per day
 Sheep, Goat, Calf 10g per day
 POWDER 500g 00.00
 POWDER 2.5 kg 00.00

MATCHOL Natural Remedies
 POWDER (Herbal preparation to replace synthetic Choline chloride)
 INDICATIONS

The Premium Herbal Galactagogue
Incretelac VET Bolus
 The Key to increase Lactation



The synergistic combination for better Milk production and overall Productivity



From the house of

TTK Healthcare Limited
 (Animal Welfare Division)

91, Santhome High Road, Chennai - 600 028, India. E-mail: kgs@ttkhealthcare.com

3 weeks
to
3 months

SOPHIA

FOOD FOR PUPS

FORTIFIED WITH

CHELATED MINERALS - MICROMINERALS

- ARE CHELATED FOR:**
- * Improved absorption of minerals
 - * Enhanced immunity

DHA (DOCOSAHEXAENOIC ACID) - AN ESSENTIAL OMEGA 3 FATTY ACID

- * For healthy development of Central Nervous System.
- * Improved sensory and motor nerve functions

LIVE YEAST CULTURE

- * Enriches gut microflora and improves digestion.
- * Prevents the commonly occurring diarrhoea in weaning puppies.

ANTIOXIDANTS

- * Minimises oxidative damage of cells.

FEEDING INSTRUCTIONS

- * Use Nutripet Infant as a wholesome meal
- * Give Nutripet Infant dry as it is or add a small quantity of warm milk as preferred by your pet



NUTRIPET INFANT
The first balanced solid food for pups from 3 weeks to 3 months

PETCARE
Your Pet, Our Care

NUTRIPET

WORLDWIDE NUTRITION LTD
ONE 3 (09)

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GNVEX 2009-10

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

To maintain growth, FFR, egg production, hatchability, livability, to prevent fatty liver conditions, to maintain the optimum functioning of hepatic cells

MIXING RATE

Poultry 300g replaces 1kg of synthetic Choline chloride
 POWDER 10 kg 860.00

MATSEI BE Natural Remedies
 POWDER (Herbal nutritional supplement)
 INDICATIONS

To optimize birds antioxidant mechanism, productivity in layers, growth rate in broilers, reproductive performance in breeders

FEEDING RATE

Commercial 100g/ton of feed
 Breeders 200g/ton of feed
 POWDER 1 kg 650.00

NATUZYME Novartis
 POWDER (Multi-enzyme supplement)
 INDICATIONS

Improve digestibility and growth performance

FEEDING RATE

Poultry 350g/ton of feed
 POWDER 20kg 6219.73

NAVIMIX AB2D3K Pranav
 POWDER (Vitamin A 82,500 IU, Vitamin B2 50 mg, Vitamin D3 16,500 IU, Vitamin K3 10 mg)/g
 INDICATIONS

To improve feed conversion, growth and production

FEEDING RATE

Poultry 100g/ton of feed
 POWDER 1 kg 00.00

NAVIMIX BE Pranav
 POWDER (Vitamin B14 mg, Vitamin B6 8 mg, Vitamin B12 60 mcg, Nicotin 60 mg, folic acid 4 mg, Vitamin E 40 mg, D-Calcium pantothenate 40 mg)/g
 INDICATIONS

To improve feed conversion, growth, hatchability, fertility and production

FEEDING RATE

Poultry 200g/ton of feed
 POWDER 1 kg 00.00

NAVIMIX BE DS Pranav
 POWDER (Vitamin B18 mg, Vitamin B6 16 mg, Vitamin B12 120 mcg, Nicotin 120 mg, folic acid 8mg, Vitamin E 80 mg, D-Calcium pantothenate 80 mg)/g
 INDICATIONS

To improve feed conversion, growth, hatchability, fertility and production

FEEDING RATE

Poultry 100g/ton of feed
 POWDER 1 kg 00.00

NEOBOOST Novartis
 BOLUS (Live Yeast culture 3g, Live *Lactobacillus sporogenes* culture 20 million CFU, Amino acids, 2g, Liver extract 5 mg, Fungal diastase 50 mg)
 INDICATIONS

Anorexia, Ruminal atony, Abnormal faeces, Diarrhoea, Acidosis, for healthy ruminal environment.

DOSAGE Oral

Cattle, Camel, Buffalo 1-2 bolus daily
 Sheep, Goat, Calf 1/2 bolus daily
 BOLUS 4s 27.00

NEOCALCIUM Vesper
 GRANULES (Calcium 1250mg, Phosphorus 625mg, Magnesium 1.05 mg)/5g
 LIQ (Vitamin D3, Vitamin C, Vitamin B12, Calcium gluconate, Phosphorus, Manganese, Zinc, Yeast)
 INDICATIONS

Calcium supplementation

FEEDING RATE

Poultry 500g/ton of feed

DOSAGE Oral

Chicks 10 ml/100 birds OD
 Growers, Broilers 30 ml/100 birds OD
 Layers 50 ml/100 birds OD
 GRANULES 500g 00.00
 GRANULES 1 kg 00.00
 LIQ 5Lt 00.00

NEOCALCIUM IMPROVED Vesper
 LIQ (Soluble Calcium salts 400 mg, Soluble Phosphorus salts 180 mg, Vitamin D3 1,500 IU, Vitamin B12 20 mcg, with Yeast)/50 ml
 INDICATIONS

Calcium and Vitamin supplementation.

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

NEOCALCIUM VM LIQ (Vitamin A 2000 IU, Vitamin D ₃ 1000 IU, Vitamin E 5 mg, Vitamin B ₁₂ 5 mcg, Calcium hypophosphite 40 mg, Niacin 10mg, Magnesium 20mg, polysaccharides)/10 ml INDICATIONS Calcium and vitamin supplementation DOSAGE Oral Dog 5-10 ml BID Cattle, Horse 25 ml TID Calf, Heifer 10 ml BID LIQ 100 ml 00.00 LIQ 500 ml 00.00	NEUROBION FORTE Merck INJ (Thiamine HCl 100 mg, Riboflavin sodium phosphate 5 mg, Pyridoxine HCl 100 mg, Cyanocobalamin 1000 mcg, Nicotinamide 100 mg, D-pantrolol 50 mg)/3 ml TAB (Thiamine Mononitrate 10 mg, Riboflavin 10 mg, Pyridoxine HCl 3 mg, Cyanocobalamin 15 mg, Nicotinamide 45 mg, Calcium pantothenate 50 mg)/tab INDICATIONS Neurological disorders, weakness, debility, deficiency disease conditions DOSAGE IM, IV, SC, Oral Large animals 5-10 ml Small animals 1-2 ml / 1-2 tabs BID/TID INJ 3 ml 5.56 TAB 10's 5.01	NEUROLYTE Vesper POWDER/LIQ (Thiamine, Choline, Zinc, Manganese, Riboflavin, Vitamin D ₃ , Organic Calcium and Phosphorus, Xylamase, Pectinase, Cellulase, Beta amylase, Phytase, Glucanase and Amino nitrogen) INDICATIONS Leg weakness, lameness FEEDING RATE 500g-1 kg/ton of feed or 1-2 ml/Lt. of water LIQ 1 Lt. 00.00	NEUROXIN-12-V INJ Zydus AHL INJ (Thiamine hydrochloride 30 mg, Pyridoxine hydrochloride 13.75 mg, Cyanocobalamin 500 mcg)/ml INDICATIONS Neurological disorders, deficiency syndrome, debility, weakness DOSAGE IM Cattle, Horse 5-10 ml OD Dog, Cat 2-3 ml OD INJ 10 ml vial 00.00 INJ 30 ml vial 00.00	NOURICH Progeny POWDER (Carbohydrate 64g, Protein 18 g, Fat 2 g, Calcium 600 mg, Iron 10 mg, Zinc 10 mg, Nicotinamide 20 mg, Calcium pantothenate, Folic acid, Vitamin C 60 mg, Vitamin A 2500 IU, Vitamin B ₂ 2 mg, Vitamin B ₇ 2 mg, Vitamin B ₆ 1 mg, Vitamin B ₁₂ 5 mcg)/100 g INDICATIONS Wholesome protein supplement for pets DOSAGE Oral Dog 2-3 teaspoons BID/TID in milk or food POWDER 200g 00.00	NOVICAL DS Novitech BOLUS (Tribasic Calcium 4.8 g, Vitamin A 72,000 IU, Vitamin D ₃ 44,000 IU, Vitamin E 300 mcg, Cobalt 100 mcg, Methylcobalamin 250 mcg, <i>Leptodactinia reliculata</i> 300 mg, Vitamin C 500 mg)/bolus INDICATIONS Hypocalcaemia, pica, for better growth, milk production and fertility DOSAGE Oral Cattle, Buffalo 1-2 bolus OD/BID Calf, Sheep, Goat 1/2-1 bolus OD/BID BOLUS 4 x 2's 84.00	NOVICAL GOLD Novitech LIQ (Calcium 325.6 mg, Vitamin D ₃ 1,600 IU, Vitamin B ₁₂ 40 mcg, Phosphorus 167.7 mg)/20 ml INDICATIONS Hypocalcaemia, pica, for better growth, milk production and fertility DOSAGE Oral
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16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

NOVIMIN PLUS Novitech POWDER (Vitamin A 7,00,000 IU, Vitamin D ₃ 70,000 IU, Vitamin E 250 mg, Nicotinamide 1000 mg, Cobalt 150 mg, Copper 1200 mg, Iodine 325 mg, Iron 1500 mg, Magnesium 6000 mg, Manganese 1500 mg, Potassium 100 mg, Selenium 10 mg, Sodium 5.9 mg, Calcium 0.772%, Phosphorus 12.75%)/kg DOSAGE Oral Large animals 25-50g/day POWDER 1 kg 00.00	NS FORMULA Neospark LIQ (Vitamin A 4000 IU, Lysine mono hydro-chloride 100 mg, DL Methionine 150 mg, Choline Chloride 300 mg, Vitamin B ₁₂ 20 mcg, Inositol 10 mg, folic acid 0.5 mg, Nicotinamide 36 mg, Protein hydrolysate 50 mg, Sodium 16.27 mg, Cobalt 10 mg) INDICATIONS	NS-PHTYASE-5000 Natural Remedies POWDER (5000 units of phytase activity) INDICATIONS To reduce the level of DCP in the feed, to improve the overall productivity of birds, to improve the bioavailability of Phosphorus available in grains and oil seeds, to reduce the environmental hazard by reducing the phytate excretion MIXING RATE Chicks, Broilers, Growers 100g/ton of feed Layers 70 g/ton of feed POWDER 5 kg 5200.00	NUTRICAL-CA Pfizer LIQ (Calcium 100 mg, Phosphorus 50 mg, Vitamin D ₃ 400 IU, Vitamin B ₁₂ 5 mcg)/5 ml INDICATIONS Muscular dystrophy, hypocalcaemia, pica, for better growth, milk production and fertility In birds-Stress, deficiency syndrome, for better egg production, egg shell quality and weight gain DOSAGE Oral Cattle, Horse 50-100 ml BID Dog, Sheep, Goat, Pig 20-50 ml BID Chicks, Broilers 20 ml/100 birds OD Growers 50 ml/100 birds OD Layers 100 ml/100 birds OD LIQ 5 Lt. 00.00	NUTRIBOX ECONOMY Pet care SMACKS (Protein 20%, Fat 10%, Fibre 4%, Moisture 10%, Calcium 1%, Phosphorus 0.8%, Energy 3300 kcal)/kg INDICATIONS For better growth DOSAGE Oral As required SMACKS 250g 00.00 SMACKS 1 kg 00.00	NUTRIBOOST Vetnex LIQ (Vitamins, minerals, essential amino acids, yeast, <i>Lactobacillus</i> dextrose) INDICATIONS Overall growth promotion, better liveability, better FCR, nutritional deficiencies Poultry 1-2 ml/Lt. of water LIQ 1 Lt. 1250.00	NUTRIBIB ECONOMY Pet care Deficiency disease conditions, for better growth egg production and fertility DOSAGE Oral Chicks 10-20 ml/100 birds OD Growers, Layers 50 ml/100 birds OD Broilers starter 10-20 ml/100 birds OD Finisher 25-50 ml/100 birds OD LIQ 1 Lt. 122.90 LIQ 5 Lt. 531.90
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NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS		
TAB (Calcium 672 mg, Phosphorus 520 mg, Magnesium 0.64 mg, Vitamin D ₃ 400 IU)/tab		
INDICATIONS		
For formation of strong teeth, skeletal system, healthy development of foetus in pregnancy, convalescence, old dogs, growing pups		
DOSAGE Oral		
Dogs	1 tab/10 kg BW, OD	90.00
TAB	30's	90.00
NUTRICH		
TAB (Vitamin A 1100 IU, Vitamin D ₃ 110 IU, Vitamin E 2.5 mg, Vitamin B ₁ 0.2 mg, Vitamin B ₂ 0.5 mg, Vitamin B ₆ 0.2 mg, Vitamin B ₁₂ 4 mcg, Calcium pantothenate 2 mg, Nicotinamide 2.25 mg, Folic acid 0.04 mg, Calcium 10 mg, Phosphorus 80 mg, Iron 6.75 mg, Zinc 25 mg)		
INDICATIONS		
To provide nutritional supplementation & energy for pets		
DOSAGE Oral		
Adult Dog	1-2 tab daily	
Pups	1/2 tab daily	
TAB	10x10's	650.00
TAB	30's tin	160.00
NUTRICOAT		
LIQ (Linoleic acid and linolenic acid 3000 mg, Oleic acid 3000 mg, Lecithin 50 mg, Vitamin B ₆ 400 mcg, Vitamin A 1000 IU, Vitamin E 10 IU, Vitamin D ₃ 100 IU, Zinc 4.5 mg, Selenium 0.2 mg, Biotin 45 mcg)/5g		
INDICATIONS		
Dry lusterless hair, alopecia, dandruff, scaly nutritional dermatoses, hyperkeratosis, pruritis, allergic dermatitis, spectacle eye, erythematous conditions, supportive in therapy for hypothyroidism, mange, pyoderma, fungal dermatitis, epidermolysis bullosa, discoid lupus, systemic lupus		
DOSAGE Oral		
Medium size dogs	5g daily	
Wire haired dogs	2.5g daily	
Pregnant/nursing dogs	10g daily	
LIQ	200g	00.00
LIQ	400g	00.00
LIQ	1 Lt.	00.00
NUTRICOAT ADVANCE		
LIQ (Omega 6 and Omega 3 fatty acids 6600 mg)/10g		
INDICATIONS		
As a supplement in all types of skin related diseases		

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Cattle	30-50 g OD	
Calif. Sheep, Goat	5-10 g OD	
POWDER	1 kg	115.00
NUTRIMILK		
POWDER (Vitamin A 7,500,000 IU, Vitamin D ₃ 75,000 IU, Vitamin E 500 IU, Nicotinamide 1 g, Calcium 240 g, Phosphorus 120 g, Cobalt 0.2 g, Copper 1.2 g, Iodine 500 mcg, Iron 6 g, Manganese 2 g, Magnesium 6 g, Zinc 8 g, Live Yeast Culture 20g)/kg		
INDICATIONS		
For better health, maintenance, milk production, infertility due to nutritional deficiencies		
DOSAGE Oral		
Cattle, Horse	25-50 g OD with equal quantity of salt	
Calif. Sheep, Goat	5-25 g OD with equal quantity of salt	
POWDER	1 kg	145.00
POWDER	5 kg	600.00
NUTRIMILK GOLD		
POWDER (Amino acid complex with delayed Vitamins, Minerals and Live Yeast Culture)/kg		
INDICATIONS		
For better health, maintenance, milk production, infertility due to nutritional deficiencies		
DOSAGE Oral		
Cattle, Horse	25-50 g OD with equal quantity of salt	
Calif. Sheep, Goat	5-25 g OD with equal quantity of salt	
POWDER	1 kg	245.00
POWDER	5 kg	900.00
NUTRIMIN SUPER FORTE		
POWDER (Vitamin A 70000 IU, Vitamin D ₃ 14000 IU, Vitamin E 25 mg, Folic Acid 10 mg, Nicotinamide 100 mg, Iron 150 mg, Cobalt 15 mg, Iodine 32.5 mg, Zinc 300 mg, Magnesium 600 mg, Manganese 150 mg, Selenium 1 mg, Potassium 10 mg, Calcium 27 mg, Copper 120 mg, Fluorine 30 mg, Sulphur not more than 0.72 mg)/100 g		
INDICATIONS		
Infertility, low milk yield, emaciation, retarded growth, low egg production		
DOSAGE Oral		
Large animals	30-40 g OD	
Small animals	10-15 g OD	
Poultry	200-300 g / ton of feed	
POWDER	1 kg	86.00
POWDER	5 kg	450.00
NUTRIPET ADULT		
PETFOOD (Protein 22 %, Fat 12 %, Calcium 1%, Phosphorus 0.8 %, Energy 3400 Kcal, Fibre 4%, Moisture 10%)/kg		
INDICATIONS		
For better growth		
FEEDING RATE (in divided quantity)		
Small breeds	250 g/day	
Medium breeds	400 g/day	
Large breeds	750 g-1 kg/day	
PETFOOD	1 kg	00.00
PETFOOD	3 kg	00.00
PETFOOD	10 kg	00.00
NUTRIPET FOOD BOOSTER		
POWDER (Live yeast culture 7.5 billion cells, Vitamin A 1100 IU, Vitamin B ₁ 220 mcg, Vitamin B ₂ 480 mcg, Nicotinamide 2500 mcg, Calcium pantothenate 2200 mcg, Vitamin B ₆ 220 mcg, Vitamin B ₁₂ 5 mcg, Vitamin D ₃ 220 IU, Vitamin E 11 IU, Biotin 22 mcg, Choline Chloride 260 mg, Calcium 2419 mg, Choline 600 mg, Copper 1.5 mg, Iron 14 mg, Iodine 336 mcg, Magnesium 21 mcg, Manganese 1.08 mg, Phosphorus 1876 mg, Potassium 680 mg, Selenium 2374 mcg, Sodium 45 mg, Zinc 12.27 mg, Arginine 510 mg, Cystine 85 mg, Glycine 714 mg, Lysine 765 mg, Methionine 280 mg, Tryptophan 90 mg, Sorbitol 900 mg, Total Protein 22 %)/30 g		
INDICATIONS		
For better growth and maintenance		
DOSAGE Oral		
Pup	15 g BID	
Adult Dog	20-30 g BID	
POWDER	200g	00.00
POWDER	500g	00.00
POWDER	1 kg	00.00
NUTRIPET INFANT		
POWDER (Crude protein 32%, Crude fat 20%, Crude fibre 2%, Calcium 1.5%, Phosphorus 1.0%, ME kcal/kg 3900)		
INDICATIONS		
Infant weaning food for pups		
FEEDING RATE		
Body weight	Quantity to be fed	
400 g - 1 kg	60-120 g	
11 kg - 2 kg	120-220 g	

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2 kg-3 kg	220-325 g
3 kg-4 kg	325-380 g
4 kg-5 kg	380-450 g
5 kg-6 kg	450-550 g
6 kg-9 kg	550-650 g
8 g-10 kg	650-800 g
POWDER	1 kg 00.00

NUTRIPET JUNIOR **Petcare**
 PET MEAL (Protein 30%, Fat 9%, Energy 3450 kcal, Calcium 1.5%, Phosphorus 0.8%, Fibre 1.8%, with vitamins, trace minerals and antioxidants)
 For better growth and production
INDICATIONS
 DOSAGE Oral
 Body weight
 400g-2kg 40-120g daily
 2-5 kg 120-250g daily
 5-7 kg 250-325g daily
 7-10 kg 325-425g daily
 10-15 kg 425-600g daily
 15-20 kg 600-700g daily
 POWDER 1 kg 120.00
 POWDER 3 kg 345.00
 POWDER 10 kg 1100.00
 POWDER 20 kg 2016.00

NUTRISACC BOLUS **Vetcare**
 A 5750 IU, Vitamin B₅ 5 mg, Calcium 150 mg, Copper 5 mg, Cobalt 0.225 mg, Ferrous (iron) 14.8 mg, Iodine 2.5 mg, Manganese 94.5 mg, Magnesium 30 mg, Phosphorus 120 mg, Selenium 0.5 mg, bioactive Chromium 1 mg, Zinc 0.5 mg)
INDICATIONS
 Treatment of anoestrus due to nutritional deficiency, optimum follicular growth, to increase conception rates after every AI, to prevent ketosis, lactation stress, improve general health and productivity
DOSAGE Oral
 Cattle, Buffalo 2 bolus BID for 15 days
 Calf, Sheep, Goat 1 bolus BID
BOLUS 30's 00.00

NUTRISACC POWERPACK **Vetcare**
 POWDER (Yeast culture-100 x 10⁹ CFU, Vitamin A 1,15,000 IU, Vitamin D₃ 23,000 IU, Vitamin E 13,000 IU, Vitamin B₃ 100 mg, Calcium 76g, Copper 100 mg, Cobalt 5 mg, Iron 313 mg, Iodine 50 mg, Magnesium 600 mg, Manganese 840 mg, Phosphorus 24 mg, Selenium 10 mg, Zinc 100 mg, Sustained release protein 280 g, bypass protein 133 g, bypass fat 50 g, Energy 2000 Kcal)/kg
INDICATIONS
 To improve growth, maintenance and production
DOSAGE Oral
 Cattle 100-200 g OD
 Calf, Sheep, Goat 50-75 g OD
 POWDER 1 kg 55.00
 POWDER 5 kg 00.00
 POWDER 20 kg 1000.00

NUTRISAM 365 BRISKIT **Vetquinol**
 BRISKIT (Protein 21%, Lipid 3%, Calcium 120 mg, Phosphorus 60 mg, Iron 3 mg, Copper 8 mg, Magnesium 2.5 mg, Zinc 0.5 mg, Vitamin A 350 IU, Vitamin E 5 IU, Vitamin D₃ 50 IU, Vitamin B₁ 0.3 mg, Vitamin B₂ 0.04 mg, Vitamin B₆ 0.06 mg, Biotin 0.02 mg, Panthothonic acid 2 mg, Choline 0.5 mg, Linolic acid 0.8 mg, Arginine 0.8 mg, Lysine 0.8 mg)
ADMINISTRATION Oral
 Pups, Dogs under 5 kg 1 briskit daily
 Dogs above 5 kg 1-2 briskits BID
BRISKIT 50's 110.00

NUTRISACC BOLUS **Vetcare**
 BOLUS (Vitamin D₃ 1150 IU, Vitamin E 650 mcg, Vitamin

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LIQ (Vitamin A 12000 IU, Vitamin D ₃ 6,000 IU, Vitamin E 20 mg, Vitamin B ₁₂ 20 mcg, Choline 10 mg, Selenium 2 ppm, Inositol 2 mg, Amino nitrogen 10 mg, Biotin 5 mcg, Lipid acceptor proteins, chlagogue agents)/ml	2-3 drops BID
INDICATIONS	To prevent nutritional deficiency, liver disorders
DOSAGE Oral	
Pups	5 ml BID
Bitches (Pregnant/Nursing)	20 ml
Cattle, Horse	10 ml/100 birds
Poultry	2 ml/100 chicks, 5 ml/100 growers, layers
Stress, Production drop	
Liver tonic	
LIQ	15 ml 00.00
LIQ	100 ml 00.00
LIQ	500 ml 00.00
LIQ	1 Lt. 00.00

NUTRIZYME-P FORTE **Vetcare**
 POWDER (Phyrase :2500 FTU)/g
INDICATIONS
 To improve fibre digestion, FCR, weight gain, to reduce mortality and wet droppings
FEEDING RATE
 Layers 175-200g/ton of feed
 Breeders 200g/ton of feed
 POWDER 1 kg 00.00
 POWDER 25 kg 00.00

NUTRIZYME-2P FORTE **Vetcare**
 POWDER (Phyrase 5000 FTU)/g
INDICATIONS
 To improve fibre digestion, FCR, weight gain, to reduce mortality and wet droppings
FEEDING RATE
 Layers 175-200g/ton of feed
 Breeders 200g/ton of feed
 POWDER 1 kg 00.00
 POWDER 25 kg 00.00

OMOCAL B₁₂ **Morvel**
 LIQ (Tribasic Calcium 0.3 g, Vitamin D₃ 400 IU, Vitamin B₁₂ 5 mcg)/5 ml
INDICATIONS
 Calcium and Phosphorus deficiency conditions, debility, weakness, for better growth, production and fertility, in birds - to prevent rickets, thin shelled eggs, prolapse, cannibalism
DOSAGE Oral
 Cattle, Horse 50 ml BID
 Calf, Sheep, Goat 25-40 ml BID
 Dogs 5-10ml BID
 Poultry 20-100ml/100 birds
 LIQ 500 ml 55.00
 LIQ 1 Lt. 105.00
 LIQ 2 Lt. 180.00
 LIQ 5 Lt. 430.00

OPTINEURON **Lupin**
 INI (Vitamin B₁ 100 mg, Vitamin B₆ 100 mg, Vitamin B₂ 5 mg, Vitamin B₁₂ 1000 mcg, Nicotinamide 100 mg, D-panthenol 50 mg)/3 ml
INDICATIONS
 Vitamin B deficiency conditions, polyencephalomalacia, neuropathy
DOSAGE IM, IV
 Large animals 5-10 ml
 Small animals 0.5-2 ml
 INI 3 ml 5.27

OPTIPHOS DS **Venky's**
 GRANULES (Bacterial phyrase derived from *Echerchia coli* with activity equivalent to minimum 5000 units)
INDICATIONS
 Increases phosphorus availability and absorption,

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Releases phytate bound minerals and improves their availability. Improves availability and utilization of protein, amino acids, starch and lipids. Potentiates activities of enzymes. Reduces total phosphorus level of feed and reduces phosphorus level in feces thus reduces environment pollution

FEEDING RATE
Poultry 80-100g/ton of feed
POWDER 5kg 00.00

ORCALMIN TTK

SUSP (Calcium 33 mg, Phosphorus 15 mg, Vitamin D 100 IU)/5 ml

INDICATIONS
To strengthen musculoskeletal system, stimulate growth in pups, osteoporosis, rickets, eclampsia and dental caries

DOSE Oral
Adult Dogs 5-10 ml daily
Pups 2-5 ml daily

SUSP 200 ml 59.00

ORCAL-P TTK

GRANULES (Microcrystalline hydroxyapatite complex equivalent to Calcium 165 mg, Phosphorus 75 mg, Vitamin D3 500 IU)/g
INDICATIONS
Fortified Calcium supplement to improve milk production, as supportive therapy to treat milk fever and other calcium deficiency conditions, for faster fracture healing, faster growth of puppies, strong musculo skeletal system, Rickets, Osteoporosis, Dental caries and Eclampsia

Birds- to improve egg shell thickness, hatchability, weight gain in broilers and minimise leg weakness
DOSE Oral
Cattle, Horse 30-50 g
Heifers 15-20 g
Dog 10 g
Calf, Sheep, Goat 5-10 g
Pups, Cats 2-5 g

Poultry 0.5-1 kg/ton of feed
GRANULES 250g 59.00
GRANULES 25x500g 2550.00
GRANULES 2kg 360.00
GRANULES 25 kg 3970.00

ORICAL IBC
INJ (Calcium levulinate 76.4 mg, Cholecalciferol 5000IU)

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OSTOPEP Virbac
LIQ (Calcium 1650 mg, Phosphorus 850 mg, Vitamin D3 8000 IU, Vitamin B12 100 mcg, Carbohydrates 40,000 mg)/100 ml
INDICATIONS
Calcium and Phosphorus deficiency conditions, debility, weakness, for better growth, production and fertility

DOSE Oral
Dog 10 ml BID
Pups, Cats 5 ml BID

LIQ 150 ml 50.00

OSTOPHOS-F5 Neospark

GRANULES (Calcium 165 mg, Phosphorus 75 mg, Micro crystalline hydroxy apatite complex providing bone extract of young animals 1 g)/5g
INDICATIONS
Rickets, osteoporosis, fractures, debility, stunted growth, Calcium-Phosphorus deficiency conditions, to prevent milk fever, to improve growth production and stamina. In birds- thin shelled eggs, leathery eggs, poor weight gain, falling of feathers

DOSE Oral
Cattle, Horse 20 g OD
Sheep, Goat, Pigs 10 g OD
Dog, Cat 5 g OD
Poultry 500-1 kg/ton of feed

LIQ (Calcium 2080mg, Phosphorus 1040mg, Vitamin D3 10000mg, Vitamin B12 150 mcg, Carbohydrate 40000 mg)/100 ml
INDICATIONS
To promote growth in young animals, to maintain steady lactation and improve the quality of milk, to maintain calcium level in pregnant animals

DOSE Oral
Cattle, Horse 100 ml daily
Calf, Sheep, Goat, Pig 20ml daily
Chicks, Broilers 20 ml/100 birds
Layers 50 ml/100 birds
Growers 100 ml OD
GRANULES 100 g 00.00
GRANULES 1 kg 00.00
GRANULES 10 kg 00.00
LIQ 500ml 59.50
LIQ 1 Lt. 103.00
LIQ 5 Lt. 385.00

OSTOPEP Virbac

LIQ (Calcium 1650 mg, Phosphorus 850 mg, Vitamin D3 8000 IU, Vitamin B12 100 mcg, Carbohydrates 40,000 mg)/100 ml
INDICATIONS
Calcium and Phosphorus deficiency conditions, debility, weakness, for better growth, production and fertility

DOSE Oral
Cattle, Horse 100 ml OD
Calf, Sheep, Goat 20 ml BID

LIQ 500 ml 59.00
LIQ 1 Lt. 111.00
LIQ 2 Lt. 210.00
LIQ 5 Lt. 485.00

OSTOPEP FORTE Virbac

LIQ (Calcium 3500 mg, Phosphorus 1750 mg, Vitamin D3 15000 IU, Vitamin B12 200 mcg, Carbohydrates 40,000 mg)/100 ml
INDICATIONS
Calcium and Phosphorus deficiency conditions, debility, weakness, for better growth, production and fertility

DOSE Oral
Cattle, Horse 100 ml OD
Calf, Sheep, Goat 20 ml BID

LIQ 500 ml 75.00
LIQ 1 Lt. 140.00
LIQ 2 Lt. 265.00
LIQ 5 Lt. 650.00

PAUSTHIKA Brilliant

POWDER (Calcium 300 g, Phosphorus 90 g, Iodine 156 mg, Iron 980 mg, Cobalt 45 mg, Copper 312 mg, Magnesium 2.15 g, Zinc 2.15 g, L-Lysine Mono HCl 4.40 g, DL-Methionine 1.92, Molybdenum 0.0125 ppm)/kg
INDICATIONS
For better growth, production and fertility

DOSE Oral
Calf 15-20 g
Heifer 30-40 g
Adult animal 40-50 g

POWDER 1 kg 75.90
POWDER 25 Kg 1896.90

PENTAFORTE LAYER-2 Vetnax

POWDER (Vitamin A 50 MIU, Vitamin D3 14 MIU, Vitamin E (50%) 40 g, Vitamin K3 8 g, Vitamin B1 3.2 g, Vitamin B2 32 g, Vitamin B6 3.6 g, Vitamin B12 24 mg, Nicotin

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28g, Calcium/Pantothenate 16g, folic acid 5.6g)
INDICATIONS
 Overall growth promotion, better livability, better FCR, nutritional deficiencies
FEEDING RATE
 Poultry 250 g/ton of feed
 POWDER 20kg 15550.00

PENTAFORTE LAYER-D5 Vetnex
POWDER (Vitamin A 50 MIU, Vitamin D₃ 12 MIU, Vitamin E (50%) 120 g, Vitamin K₃ 8 g, Vitamin B₁ 8 g, Vitamin B₂ 20 g, Vitamin B₆ 12 g, Vitamin B₁₂ 60 mcg, Niacin 120 g, Ca-Pantothenate 60 g, folic acid 4 g, Biotin 0.32g)
INDICATIONS
 Overall growth promotion, better livability, better FCR, nutritional deficiencies
FEEDING RATE
 Poultry 250 g/ton of feed
 POWDER 20kg 21560.00

PERIVAC PLUS Neospark
POWDER (Vitamin E 20 g, Biotin 160 mg, Selenium 50 mg)/200g
INDICATIONS
 Stress, deficiency diseases, debility, encephalomalacia, exudative diathesis, to improve fertility and hatchability.
DOSAGE Oral
 Breeders 500 g-1 kg/ton of feed
 Chicks, Growers, Layers, Broilers 200 g/ton of feed

LIQ (Vitamin E 250mg, Biotin 2mg, Selenium 1mg)/10 ml
DOSAGE Oral
 Chicks 5 ml / 100 birds OD
 Broilers, Layers 10 ml / 100 birds OD
 Breeders 20-40 ml/100 birds OD
POWDER 200 g 161.65
POWDER 1 kg 725.95
LIQ 250 ml 148.70
LIQ 500 ml 270.40
LIQ 1 Lt. 503.15

PENIVAC PLUS FORTE-FS Neospark
POWDER (Vitamin E 40 g, Biotin 320 mg, Selenium 100 mg)/200g
INDICATIONS
 Inhibits prostaglandins secretion and increases antibody production to enhance both humoral and cell mediated

Immunity

FEEDING RATE
 Chicks, Growers, Layers, Commercial broilers 100 g/ton of feed for 5 days
 Breeders 500g-1 kg/ton of feed for 5 days
POWDER 200g 300.45
POWDER 1 kg 1365.65

PET GROW Arosol
SUSP (Calcium 1628 mg, Phosphorus 838.5 mg, Vitamin A 45000 IU, Vitamin D₃ 8000 IU and Vitamin B₁₂ 100 mcg) / 100 ml
INDICATIONS
 Hypocalcaemia, night blindness, osteomalacia, rickets, osteoporosis, skeletal & muscular weakness, retarded growth
DOSAGE Oral
 Small Dogs 2.5-5 ml OD
 Large Dogs 5-10 ml OD
SUSP 200 ml 60.00

PETKAL-B12 Zydlus AHL
LIQ (Calcium 325.6 mg, Phosphorus 167.7 mg, Vitamin D₃ 1600 IU, Vitamin B₁₂ 20 mcg)/20ml
INDICATIONS
 As a calcium supplement in puppies, pregnant and lactating bitches
DOSAGE Oral
 Pups, Cats 5-10 ml BID
 Adults 10-20 ml BID
LIQ 200 ml 45.00

PETPRO Novartis
TAB (Microbial culture (nine strains) 2 x 10⁹ CFU)/tab
INDICATIONS
 Improves digestion, improves overall appearance and condition of pets, supportive after antibiotic therapy, boosts immunity
DOSAGE Oral
 Dog, Cat 1 tab daily for 10 days
TAB 10's 100.00

PET SPARK Venky's
LIQ (Essential aminoacids, Vitamins, Liver extract, Micro minerals)
INDICATIONS
 For better growth, lactation and fertility
DOSAGE Oral

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LIQ 10 ml BID 200 ml 00.00
Dogs 10 ml BID 200 ml 00.00

PET SPARK-Y Venky's
POWDER (Essential aminoacids, Vitamins, Essential fatty acids, Minerals and Live yeast)
INDICATIONS
 To enrich home made food
DOSAGE Oral
 Dogs 10-25g BID 1 kg 00.00
POWDER 1 kg 00.00

PET-TABS Pfizer
TAB (Calcium 2.5-3.5%, Phosphorus 2.5%, Potassium 0.4%, Salt 0.1-0.6%, Chloride 0.1%, Iron 3 mg, Copper 0.1 mg, Magnesium 0.15%, Zinc 1.4 mg, Manganese 0.25 mg, Vitamin A 1000 IU, Vitamin D 100 IU, Vitamin E 2 IU, Thiamine 0.81 mg, Riboflavin 1 mg, Niacin 10 mg, Pyridoxine 0.1 mg, Vitamin B₁₂ 0.5 mcg)/tab
INDICATIONS
 Convalescence, debility, as a nutritional supplement
DOSAGE Oral
 Pups, Dogs below 5kg 1/2 tab OD
 Above 5 kg 1 tab OD
TAB 60's 450.00

PHOSFOVET Doscht
INJ (Sodium salt of 4-dimethylamino-2-methylphenyl phosphinic acid 0.2g)/ml
INDICATIONS
 Rickets, osteomalacia, stunted growth, pica, debility, dermatological disorders, anoestrus, infertility, calcium-phosphorus imbalance, tetany, paresis, leaky yeats, metabolic disorders
DOSAGE IM, IV, SC
 Large animals 2.5-5 ml
 Small animals 1-2 ml
INJ 10 ml vial 43.00
 30 ml vial 105.00

PHYTASE-2500 Varsha
POWDER (2500 units of phytase activity)/g
INDICATIONS
 Improves utilization of phosphorus, calcium, Zinc, Magnesium, Iron and proteins, effective against anti nutritional factor phytate
MIXING RATE

PHYTOCAL Natural Remedies
LIQ (Calcium 350 mg, Phosphorus 170 mg, Vitamin D₃ 1600 IU, Vitamin B₁₂ 20 mcg)/20 ml
INDICATIONS
 For better calcium absorption in the body for optimum milk production, for health, productivity, to minimize the metabolic disorders
DOSAGE Oral
 Large animals 100 ml OD
 Small animals 50 ml OD
LIQ 1 Lt. 82.00
LIQ 5 Lt. 390.00

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

PHYTOCEE Natural Remedies
POWDER (Herbal preparation to replace synthetic Vitamin C)
INDICATIONS
 To optimize the body resistance, thereby livability, to optimize egg production and shell quality in laying birds, to optimize the fertility and hatchability in breeders, to optimize overall performance of birds
MIXING RATE
 Poultry 1:1 ratio
POWDER 1 kg 470.00
POWDER 5 kg 2000.00

PHYTOCEE COOL Natural Remedies
POWDER (Herbal nutritional supplement)
INDICATIONS
 To optimize osmotic balance, normal metabolic functions, egg shell strength, body resistance, livability
MIXING RATE
 Poultry 1g/4 Lt. of water
POWDER 250g 71.00
POWDER 1 kg 260.00

PHYTO-H Arosol
POWDER (100% Assimilating herbal Choline and Biotine)
INDICATIONS
 Fatty liver, poor growth, reduced hatchability, for better protein synthesis and FCR
INCLUSION RATE
 500g / ton replaces 1 kg of synthetic Choline & 150mg

PHYTOCAL Natural Remedies
LIQ (Calcium 350 mg, Phosphorus 170 mg, Vitamin D₃ 1600 IU, Vitamin B₁₂ 20 mcg)/20 ml
INDICATIONS
 For better calcium absorption in the body for optimum milk production, for health, productivity, to minimize the metabolic disorders
DOSAGE Oral
 Large animals 100 ml OD
 Small animals 50 ml OD
LIQ 1 Lt. 82.00
LIQ 5 Lt. 390.00

PHYTO-H Arosol
POWDER (100% Assimilating herbal Choline and Biotine)
INDICATIONS
 Fatty liver, poor growth, reduced hatchability, for better protein synthesis and FCR
INCLUSION RATE
 500g / ton replaces 1 kg of synthetic Choline & 150mg

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

of Biotine			
POWDER	1kg	100.00	
POWDER	5kg	495.00	
POWDER	20kg	1830.00	

PHYTONEX Vetrex
POWDER (Phyrase 5000 FTU)/g
INDICATIONS
To improve the availability of phyrate bound phosphorus, other minerals, amino acids

PHYTONIN Natural Remedies
POWDER (Herbal preparation to replace synthetic Methionine)
INDICATIONS
To maintain the egg size and weight, assist in synthesis of protein, helps in optimum moulting, better feather quality, optimizes FCR and weight gain

P-MIN Varsha
POWDER Breeder (Manganese 90 g, Zinc 90 g, Iron 90 g, Copper 10 g, Iodine 1 g, Selenium 0.3 g)/1.5 kg
POWDER Layer (Manganese 80 g, Zinc 80 g, Iron 60 g, Copper 15 g, Iodine 1 g, Selenium 0.3 g)/1.5 kg
INDICATIONS
Mineral deficiency, rickets, shell less egg, leg weakness

PHYTONIN EXCEL Natural Remedies
POWDER (Herbal preparation to replace synthetic DL-methionine)
INDICATIONS
To maintain the egg size and weight, assist in synthesis of protein, helps in optimum moulting, better feather quality, optimizes FCR and weight gain

POLYBION E.Merck
TAB (Vitamin B1 10 mg, Vitamin B6 3 mg, Vitamin B12 15 mg, Vitamin B7 10 mg, Nicotinamide 50 mg, Calcium pantothenate 25 mg, Vitamin C 150 mg)/tab
INDICATIONS
Vitamin B complex deficiency conditions

PINKOJET Britans
INJ (Vitamin B1 20 mg, Vitamin B2 1 mg, Vitamin B6 20 mg, Vitamin B12 200 mg, Nicotinamide 20 mg, D-panthanol 10 mg, Choline chloride 3 mg)/ml
INDICATIONS
Anorexia, neurological disorders, muscular weakness, debility, stunted growth, liver disorders, anaemia, dermatological disorders and stress

PLEXA-BC FORTE Concept
POWDER (Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Nicotinamide, Calcium pantothenate, Vitamin C, Sodium, Chloride)
INDICATIONS
For better growth, body resistance, production, fertility

DOSAGE Oral
Large animals 2-4 tsp OD
Small animals 1-2 tsp OD
Poultry 100g/ton of feed
POWDER 1 kg 00.00

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

4 mcg, Vitamin B7 2 mg, Nicotinamide 20 mg, Pantotheryl alcohol 3 mg)/5 ml			
INDICATIONS			
Vitamin B complex deficiency conditions			
DOSAGE IM, IV			
Small animals 1-2 ml OD/BID			
Large animals 5-10 ml OD/BID			
TAB	10's	10.09	
SYRUP	100 ml	27.72	
SYRUP	250 ml	51.15	
SYRUP	400 ml	77.48	
INJ	7 ml	3.10	

PRE-MAST Rakesh
POWDER (Calcium 66g, Phosphorus 34.2g, Cobalt 0.76g, Zinc 4.55g, Selenium 6mg, Vitamin E 150mg, Herbal ingredients)
INDICATIONS
For restoration of udder health after mastitis treatment, subclinical mastitis

PROBIOS-PREMIUM Stallen
POWDER (2x10⁹ CFU of *Streptococcus faecium*, *Bifidobacterium bifidum*, *Lactobacillus plantarum*, *Lactobacillus bulgaricus*, *Streptococcus thermophilus*, *Lactobacillus casei*, *Lactobacillus acidophilus*, *Torulopsis spp* and *Aspergillus oryzae*)
INDICATIONS
To improve the enzyme activity, lactic acid production in gut, to reduce the toxin production, as immunostimulant

PROBLEND Virbac
POWDER (*Lactobacillus sporogenes* 90,000 million CFU, *Lactobacillus acidophilus* 45,000 million CFU, *Bacillus subtilis* 30,000 million CFU, *Bacillus licheniformis* 30,000 million CFU, *Saccharomyces cerevisiae* 125,000 million CFU, Sea Weed Extract 100g, Amylase 24,000 IU, Phyrase 22 lac IU, Protease 400 lac IU, Cellulase 150-250 IU, Beta galactosidase 800-1000 IU, Lipase 50-100 IU, Gaster Vitamin C 35g, Vitamin B1 1g, Vitamin B6 1g, Vitamin E 5000 IU, Sodium Benzoate 6g)/kg
INDICATIONS
Inhibit the growth of pathogenic bacteria, remove stress, as immunostimulant, improves digestion and FCR, increases absorption of critical nutrients

PRIMER Progeny
LQ (Vitamin A 60,000 IU, Vitamin D3 30,000 IU, Vitamin E 150 mg, Vitamin C 100 mg, Vitamin B12 25 mcg, folic acid 2.5 mg, Glycine 200 mcg, Selenium 2 mcg, Lysine 1%, DL-methionine 1%, Choline chloride 1%) /5 ml
INDICATIONS
Immunosuppressive nutritional supplement

PROFIMIN-5 Vetfarma
POWDER (Phosphorus 5%, Selenium)
INDICATIONS
Mineral deficiency conditions, to improve body growth, egg production and hatchability

PROFIMIN-6 Vetfarma
POWDER (Phosphorus 6%, Selenium)
INDICATIONS
Mineral deficiency conditions, to improve body growth, egg production and hatchability

PROFIMIN-12 Vetfarma
POWDER (Phosphorus 12%, Selenium)
INDICATIONS

PROBIOS-PREMIUM Stallen
POWDER (2x10⁹ CFU of *Streptococcus faecium*, *Bifidobacterium bifidum*, *Lactobacillus plantarum*, *Lactobacillus bulgaricus*, *Streptococcus thermophilus*, *Lactobacillus casei*, *Lactobacillus acidophilus*, *Torulopsis spp* and *Aspergillus oryzae*)
INDICATIONS
To improve the enzyme activity, lactic acid production in gut, to reduce the toxin production, as immunostimulant

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Mineral deficiency conditions, to improve body growth, egg production and hatchability

FEEDING RATE

Poultry 1.5 kg/100 kg of feed
POWDER 50 kg 00.00

PROPHOS

INI (Sodium acid phosphate 40%/w/w)

INDICATIONS

Rickets, osteomalacia, stunted growth, pica, debility, dermatological disorders, anaestrosis, infertility, calcium-phosphorus imbalance, tetany, paresis, leaky teats, metabolic disorders

DOSAGE IM, IV, SC

Large animals 5-10 ml
Small animals 2.5-5 ml
Dog, Cat 1-2 ml
30 ml 00.00

PROPHYTASE

POWDER (Phytase 2500 Units)/g

INDICATIONS

To breakdown indigestible Phytate, improve availability, utilisation of phosphorus, calcium, minerals and other nutrients

FEEDING RATE

Poultry 150-225 g/ton of feed
POWDER 10kg 2800.00

PROPLEX

Progeny

L10 Vitamin B1 2 mg, Vitamin B2 2 mg, Vitamin B6 1.5 mg, Citric acid 35 mg, Nicotinic acid 25 mg, Pantothenic acid 5 mg, Folic acid 5 mg/10 ml

INDICATIONS

Vitamin deficiency conditions

DOSAGE Oral

Pups 5-10 ml BID
Adult Dogs 10-20 ml BID
L10 200 ml 00.00

PROTEXIN

Novartis

SOL POWDER/CONC. POWDER (Multi strain probiotic containing live viable strains of *Streptococcus faecium*, *Bifidobacterium bifidum*, *Lactobacillus plantarum*, *Lactobacillus bulgaricus*, *Streptococcus thermophilus*, *Lactobacillus casei*, *Lactobacillus acidophilus*, *Tetralopsis* spp and *Aspergillus oryzae*)

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Stress reliever especially after vaccination, antibiotic therapy, improves feed efficiency, improves immune status in disease condition

INDICATIONS

Conc. Powder 50-100 g/ton of feed
Sol. Powder 1g/4 Lt. of water
Adult 100g 231.00
1 kg 2250.00

PROTOSOL

L10 (Arginine 0.9%, Tryptophan 0.11%, Phenylalanine 0.7%, Glycine 1.1%, Lysine 0.8%, Methionine 0.6%, Pyridoxine 4 mg, Nicotinamide 15 mg, Cyanobalamin 15 mcg, Protein hydrolysate 50 mg, Selenium 2 ppm, Biotin 2 ppm)/5 ml

INDICATIONS

For better feed consumption, growth and production

DOSAGE Oral

Cattle, Horse 20 ml OD
Calf, Foal, Sheep, Goat 10 ml OD
Dog, Cat, Pig 5 ml OD
Chicks 5 ml/100 birds
Broilers, Growers, Layers 10 ml/100 birds
L10 500 ml 00.00
L10 1 Lt. 00.00
L10 5 Lt. 00.00
L10 30 Lt. 00.00

PROTOSOL FORTE

L10 (Amino acid 6.21%, Pyridoxine 8 mg, Nicotinamide 15 mg, Cyanobalamin 30 mcg, Protein hydrolysate 50 mg, Selenium 4 ppm, Biotin 2 ppm, Zymogen inducers, Chelated Zinc 30 mg, Chelated Manganese 35 mg)/5 ml

INDICATIONS

For better feed consumption, growth and production

DOSAGE Oral

Chicks 5 ml/100 birds
Broilers, Growers, Layers 10 ml/100 birds
L10 500 ml 00.00
L10 1 Lt. 00.00
L10 5 Lt. 00.00

PROVIBOOST DROPS

Pettcare

DROPS (Arginine 2 mg, Histadine 0.1 mg, Isoleucine 0.7 mg, Leucine 2 mg, Lysine 4mg, Methionine 1mg, Phenylalanine 0.5 mg, Threonine 0.5 mg, Tryptophan 0.5 mg, Valine 0.8 mg, Vitamin A 450 IU, Vitamin D3 200 IU, Vitamin E 6 mg, Vitamin B1 0.3 mg, Vitamin B2 0.5 mg, Vitamin B3 10 mg, Vitamin B5 2 mg, Vitamin B6 1 mg, Vitamin C 30mg, Choline 10 mg, Biotin 0.2 mcg, DHA 0.1 mg/ml)

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

Calcium supplement in pups, pregnant, lactating bitches, as it helps in remineralization of bone during lactation, stimulates fracture healing, physical growth and tissue repair

INDICATIONS

DROPS 5-6 drops BID
Pups 15 ml 00.00

PROVILAC PET

L10 (Calcium 350 mg, Phosphorus 280 mg, Vitamin D3 1600 IU, Vitamin B12 20 mcg)/20ml

INDICATIONS

Calcium supplement in pups, pregnant, lactating bitches, as it helps in remineralization of bone during lactation, stimulates fracture healing, physical growth and tissue repair

DOSAGE Oral

Pups 5 ml BID
Adult dog 10 ml BID
L10 200 ml 00.00
L10 500 ml 00.00
L10 1 Lt. 00.00

PROVILAC

POWDER (Alpha-Amylase, Maltanase, Pectinase, Cellulase, Beta-Glucanase, Protease, Saccharomycetaceae 585 billion CFU, *Lactobacillus acidophilus* 4040 million CFU, *Lactobacillus sporogenes* 14040 million CFU, *Bacillus subtilis* 1500 million CFU)/kg

INDICATIONS

To prevent & reduce colonisation of pathogens, to acidify gut pH, to reduce ammonia excretion, to maintain intestinal integrity, to reduce wet litter problem, to reduce stress

FEEDING RATE

Commercial Birds 500g/ton of feed
Breeder Birds 1 kg/ton of feed
POWDER 1kg 00.00

PROVILACC PET

Pettcare

POWDER (live yeast culture, *Saccharomyces cerevisiae*) 5.8 billion, *Lactobacillus sporogenes* 14 million, *Lactobacillus acidophilus* 2.3 million, *Bacillus subtilis* 10 million)/kg

INDICATIONS

To replenish gut micro flora along with antibiotic therapy, supplement during vomiting and diarrhoea, to establish and balance the gut micro flora in puppies and adult dogs, to improve appetite, digestion and immune status

DOSAGE Oral

Small breeds 5-10 g/day
Large breeds 10-5 g/day
POWDER 50g 00.00

PROVISACC

Yettcare

328

329

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	PROVIDER BOLUS (Live Yeast culture of <i>Saccharomyces cerevisiae</i> 25x10 ⁸ CFU)/bolus, (Live Yeast culture of <i>Saccharomyces cerevisiae</i> 5000 million CFU)/g	methionine 1.92 g, L-lysine mono hydrochloride 4.4 g, Calcium 30%/w/w, Phosphorus 8.25%/w/w)/kg	Reproductive disorders, anoestrus, repeat breeding, delayed puberty, under developed genitalia, cyclic and non-cyclic cows
INDICATIONS	Large animals 30-35g Heifer 20-25g Calves 10-15g	1kg 120.00 5kg 540.00 10kg 990.00	
INDICATIONS	Large animals 1-2 bolus daily or 100g powder/ton of feed Small animals 1/2-bolus daily or 50g powder/ton of feed		
INDICATIONS	Breeder's 1 kg/ton of feed Layers 250g/ton of feed Broilers 500g/ton of feed BOLUS 5g 25 00.00 POWDER 25kg 00.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	PROVISACC-H	Vetcare	
INDICATIONS	POWDER (Live Yeast Culture 37.5 x 10 ⁸ CFU, L-Lysine 1500 mg, DL-Methionine 750 mg, Choline chloride 50% 3000 mg, Biotin 3533 mcg, Sodium Selenate 500 mcg, Dextrose 2.27 g)/15g	Deficiency syndrome, debility, weakness, for better growth, production and fertility	
INDICATIONS	Racing Horses- Helps in synthesis of B complex vitamins, improves performance, improves hoof health Yearling- Enhances growth, stimulates hoof development, mares in foal, increases quantity and quality of milk DOSAGE Oral Horse 10-20g/day as top dressing in ration POWDER 3kg 00.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	PROVIZYME BRO	Vetcare	
INDICATIONS	POWDER (Amylase, Xylanase, Pectinase, Cellulase, Glucanase, Protease, enzyme activity enhancers)	agents fortified with short chain fatty acids, chelated minerals and amino nitrogen)	
INDICATIONS	To optimize corn-soya digestibility, to degrade NSPs and reduce gut viscosity, to release the hidden nutrients for better nutrient utilization, to enhance energy availability		
INDICATIONS	Broilers 500g/ton of feed POWDER 25kg 00.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	RECOVIT	Brihans	
INDICATIONS	LIQ (Vitamin A 50,000 IU, Vitamin D3 5000 IU, Vitamin E 50 mg, Vitamin C 100 mg, Vitamin B12 25 mcg)/ml		
INDICATIONS	Cattle, Horse 5 ml OD Calf, Sheep, Goat, Pig 2 ml OD Dog, Cat 0.5-1 ml OD Chicks 1-2 ml/100 birds Growers, Broilers 2-3 ml/100 birds Layers 4-5 ml/100 birds LIQ 30 ml 00.00 LIQ 120 ml 00.00 LIQ 500 ml 00.00 LIQ 1L 00.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	RECPHOL	Ayurvet	
INDICATIONS	POWDER (Phytoadditive for replacement of Choline and Biotin)		
INDICATIONS	For providing optimum activity of Choline and Biotin required for optimum health & production		
INDICATIONS	POWDER (Methyl donors and Methyl group recycling agents fortified with short chain fatty acids, chelated minerals and amino nitrogen)		
INDICATIONS	Alternate source of methionine POWDER 5.5kg 4172.84		

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	REPPOMAX	Dosch	
INDICATIONS	POWDER (Iron 200 mg, Iodine 20 mg, Cobalt 80 mg, Manganese 80 mg, Copper 100 mg, Zinc 40 mg, Selenium 0.5 mg, <i>Asparaglus racemosus</i> 50 mg)/bolus	For healthy body coat, nutritional supplement for pediatric, periaric and convalescent periods	
INDICATIONS	Large Animals 2 bolus/day Small animals 1 bolus/day		
INDICATIONS	POWDER (Eicoso pentanoic acid, Docosahexanoic acid, Cobalt, Iodine, Iron, Manganese, Zinc, Copper, Vitamin A, Vitamin D3, Vitamin E)		
INDICATIONS	To increase blood progesterone level after ovulation, to minimize early embryonic death, to reduce repeat breeding, to improve growth of reproductive organs in heifers		
INDICATIONS	Large animals 25 g OD for 20-30 days POWDER 500g 154.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	REPRONOL	Vetnova-Cadila pharma	
INDICATIONS	LIQ (Tocopherol 50 mg, Selenium 1.5 g)/ml		
INDICATIONS	Muscular dystrophy, sterility, abortion, anoestrus, poor breeding performance, exudative diathesis, Vitamin E deficiency conditions		
INDICATIONS	Animals 1 ml/25-50 kg BW INJ 10 ml vial 96.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	SABOR and VIDA	Pfizer	
INDICATIONS	PET FOOD (Chicken and Vegetable flavoured pet food for pups and adult dogs)		
INDICATIONS	PUPPY FOOD 1kg 280.00 PUPPY FOOD 2.7kg 590.00 PUPPY FOOD 10kg 1600.00 ADULT FOOD 1kg 210.00 ADULT FOOD 2.7kg 510.00 ADULT FOOD 10kg 1400.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	SAMOLAC	Vetoquinol	
INDICATIONS	POWDER (Essential fatty acids 1.09 g, Vitamin A 1750 IU, Vitamin B 946.05 mcg, Vitamin E 4.5 IU, Vitamin C 55 IU, Lysine 600 mg, Methionine 2.5 mg, Zinc 2.5 mg, Biotin 10.5 mcg, Choline 35 mg, Protein 15 g, Carbohydrates 65 g, fat 17 g, Sodium 240 mg, Potassium 460 mg, Calcium 1000 mg, Phosphorus 700 mg, Magnesium 28 mg, Iaurine 35 mg, Iodine 28 mcg)/100g		
INDICATIONS	Puppy/kitten weaning food		
INDICATIONS	20-25g/30 ml in lukewarm water POWDER 400g 165.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	SANGAL PET	Novartis	
INDICATIONS	LIQ (Calcium 330 mg, Phosphorus 170 mg, Vitamin D3 1600 IU, Vitamin B12 20 mcg, Carbohydrates 8000 mg)/20ml		
INDICATIONS	Dog-Strong bones, teeth, excellent growth and vigour, for better foetal growth, glossy coat		
INDICATIONS	Adult Dog 10-20 ml BID Pups, Cat 5 ml BID LIQ 200ml 65.00		
16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS	SANGAL VET FORTE	Novartis	
INDICATIONS	LIQ (Calcium 35000 mg., Phosphorus 17500 mg., Magnesium 2000 mg., Vitamin D3 1,50,000 IU, Vitamin B12 2000mcg, Carbohydrates 4,00,000 mg)/Ltr.		
INDICATIONS	For improving milk yield and health in high producing animals		
INDICATIONS	Cattle, Buffalo 100ml OD Sheep, Goat 25ml BID LIQ 1Ltr. 140.00 LIQ 5Ltr. 515.00		

POULTRY	100g/ton of feed	1kg	00.00
POWDER		5kg	00.00

SPORUVET Progeny
DRY STRUP (*Lactobacillus acidophilus* 24 x 10⁹ viable spores, *Saccharomyces boulardii* 10x10⁹, Sodium Potassium and Chloride 6%, Vitamin C 100 mg)/5 ml
INDICATIONS
 Supportive in all types of gastric disturbances
DOSSAGE Oral (Reconstitute with water)
DOG 5-10 ml BID
DRY STRUP 40 ml 00.00

STARBLEND Virbac
POWDER (Vitamin E 20000 IU, Elemental Selenium 20000 mcg) / 100 g
INDICATIONS
 To improve fertility, hatchability and immunity
FEEDING RATE Through water
 Chicks, Growers, Layers 2.5g / 200 birds
 Broilers 5g / 100 birds
MIXING RATE
 75-125 g/ton of feed 200 g 190.00

STAVITOL Stallen
INJ (Vitamin A, Vitamin D₃, Vitamin E, Vitamin B-Complex, Vitamin H, Vitamin B₁₂)
INJ 30ml 00.00
INJ 100ml 00.00

STERCAL PET Sterling lab
SOLN (Calcium 340 mg, Phosphorus 170 mg, Vitamin D 1600 IU, Vitamin B₁₂ 20 mcg)/20 ml
SOLN 200 ml 00.00

STENCAL VET Sterling lab
SOLN (Calcium 340 mg, Phosphorus 170 mg, Vitamin D 1600 IU, Vitamin B₁₂ 20 mcg)/20 ml
SOLN 500 ml 00.00

STYPHASE-90 Stallen
POWDER (Phyase S000) 20kg 00.00

SUPERVIT Ethicare
POWDER (Vitamins and Minerals)

POWDER	1kg	00.00
POWDER	5kg	00.00

SUPPLIMIN-TM Zydus AHL
POWDER (Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Ferrous Sulfate, Cobalt Sulfate, Potassium Iodide, Selenomethionine, Chromium)
INDICATIONS
 To meet trace mineral requirement for vital functions and growth and productivity
FEEDING RATE
 Broilers, layers 1 kg / ton of feed
 Breeders 1.5-2 kg / ton of feed
POWDER 10kg 566.00
POWDER 20kg 1132.00

SUPPLEVITE-M Zydus AHL
POWDER (Vitamin A 5,00,000 IU, Vitamin D₃ 1,00,000 IU, Vitamin E 75 IU, Vitamin B₂ 0.2 g, Vitamin K 0.1 g, Nicotinamide 1 g, Calcium pantothenate 0.25 g, Vitamin B₁₂ 0.6 mg, Choline Chloride 15 g, Calcium 75 g, Manganese 2.75 g, Iodine 0.1 g, Iron 0.75 g, Zinc 1.5 g, Copper 0.2 g, Cobalt 0.045 g)/250 g
INDICATIONS
 For better growth, production and fertility
DOSSAGE Oral
 Large animals 25-30 g OD
 Small animals 5-8 g OD
POWDER 250 g 30.00
POWDER 2.5 kg 226.00
POWDER 5 kg 490.00

SUPPLEVITE PREMIX Zydus AHL
PREMIX (Vitamin A, Vitamin D₃, Vitamin E, Vitamin B₂, Vitamin K₃, Nicotinamide, Calcium D pantothenate, Vitamin B₁₂, Folic acid)
INDICATIONS
 For better growth, production and fertility
MIXING RATE
 Poultry 250g / ton of feed
POWDER 5 kg x 6 00.00

SUPRABLEX-AA Neospark
POWDER (Vitamin B₁ 25 mg, Vitamin B₆ 40 mg, Vitamin B₉ 300 mcg, Vitamin E 300 mg, Calcium Pantothenate 225 mg, Nicotinamide 300 mg, Folic acid 20 mg, Choline chloride 1000 mg, DL-Methionine 1000 mg, L-lysine 1000

SUPRABLEX-DS-FS Neospark
POWDER (Vitamin B 8 mg, Vitamin B₆ 16 mg, Vitamin B₉ 80 mcg, Vitamin E 80 mg, Nicotinamide 120 mg, Folic acid 8 mg, Calcium pantothenate 80 mg)/g
INDICATIONS
 To increase the feed utilization, to increase egg production, to fasten growth, to increase livability, to prevent stress, to improve hatchability and fertility
FEEDING RATE
 Poultry 100 g per ton of feed
POWDER 1kg 819.40

SUPRABLEX-FS-LIQUID Neospark
LIQ (Vitamin B₁ 3.75 mg, Vitamin B₂ 1.25 mg, Vitamin B₆ 0.62 mg, d-pantanol 1.25 mg, Nicotinamide 37.50 mg, Vitamin B₁₂ 6.25 mcg, D.L. Methionine 5 mg, L-lysine 5 mg, Choline chloride 5 mg, Casein protein 200 ppm, Cobalt 5 mg, Elemental sodium 5 mg) / 5 ml
INDICATIONS
 For better production, growth and fertility
 Birds-Stress, poor growth, vitamin deficiency conditions, low egg yield, feather falling, cannibalism
DOSSAGE Oral
 Large animals 15-20 ml OD
 Small animals 5 ml OD
Poultry
 Up to 2 weeks 15 ml / 100 birds
 Above 2 weeks 20 ml / 100 birds
 Stress condition 100 ml / 100 birds
LIQ 500 ml 49.25
LIQ 1 Lt. 68.30
LIQ 5 Lt. 277.45

SUPRABLEX-SS-FS Neospark
POWDER (Vitamin B₁ 4 mg, Vitamin B₆ 8 mg, Vitamin B₉ 40 mcg, Nicotinamide 60 mg, Pantothenic Acid 40 mg, Vitamin E (DL-α-tocopheryl acetate) 40 IU)/g

SYNERZYME-FS Neospark
POWDER (Amylase 24 iac U, Hemicellulase 54 iac U, Cellulase 120 iac U, Protease 24 iac U, Beta-Glucanase 1.06 iac U, Phosphorus 1.38 ppm, Calcium 1.84 ppm, Sodium 500 ppm)/kg
INDICATIONS
 In birds Stress, for better FCR, weight gain and egg production
FEEDING RATE
 Poultry 500g / ton of feed
POWDER 1kg 210.80
POWDER 10 kg 1916.20

SYNERZYME-P-FS Neospark
POWDER (Amylase, Hemicellulase, Cellulase, Protease, Beta-Glucanase, Phylase)
INDICATIONS
 Increases endogenous enzyme activity, energy utilization potential, reduces the gut viscosity, improves gut health, enhances availability of other nutrients
FEEDING RATE
 Poultry 500 g/ton of feed
POWDER 1kg 219.95

T-PHOS Zydus AHL
INJ (Sodium salt of 4-dimethylamino-2-methylphenyl phosphinic acid 0.2g)/ml
INDICATIONS
 Rickets, osteomalacia, stunted growth, pica, debility, dermatological disorders, anoestrus, infertility, calcium-phosphorus imbalance, tetany, paraplegia, leaky teats, metabolic disorders, milk fever, post-parturient haemoglobinuria, stiff joint
DOSSAGE IM, IV, SC
 Large animals 2.5-5 ml
 Small animals 1-2 ml
INJ 5 ml amp 21.00
INJ 30 ml vial 108.00

TENOPHOS VET Morvel
INJ (Sodium acid phosphate 40.3% w/v equivalent to

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

INDICATIONS
Vitamin B complex deficiency, neurological disorders
[N] 10 ml 22.00
[N] 30 ml 51.00

+ TRINEUROSOLOL-H **Wockhardt**
[N] (Vitamin B₁ 100 mg, Vitamin B₆ 50 mg, Vitamin B₁₂ 1000 mcg/ml)
INDICATIONS
Vitamin B complex deficiency, neurological disorders

INDICATIONS
Vitamin B complex deficiency, neurological disorders
DOSEAGE IM
Large animals 5-10 ml OD/BID
Small animals 1-2 ml OD/BID
[N] 1 ml 6.85
[N] 5 ml 26.86

TRP **Dosch**
BOLUS/Zinc sulphate 150 mg, Bromelain 160 mg, DL-Methionine 500 mg, L-lysine hydrochloride 500 mg, Arginine 50 mg, D-biotin 100 mcg, Vitamin A 12000 IU, Vitamin E acetate 200 IU, aloe vera 50 mg)

INDICATIONS
For the speedy revitalization of damaged tissues in mastitis, chronic wounds, post-surgical therapy etc
DOSEAGE Oral
Cattle, Buffalo, Camel 2 bolus daily for 4 days
Sheep, Goat, Calf 1/2 bolus for 4 days
BOLUS 10 x 4's 250.00

TTK
POWDER (Cellulose 5500 IU, Hemi cellulase 24000 IU, Xylanase 8000 IU, Beta - glucanase 400000 IU, Protease 75000 IU, Amylase 30000 IU, Pectinase 100000 IU, Phytase 45000 IU, Lactic Acid Bacillus 30000 million spores, *Saccharomyces cerevisiae* 100 billion CFU)/kg
INDICATIONS
To breakdown non starch polysaccharides, liberate nutrients, improve digestion, nutrient availability, FCR, productivity, immunity, prevent loose droppings and to reduce feed cost

FEEDING RATE
Poultry 500g-1kg/ton of feed
POWDER 5kg 733.00

ULTRA-B12-F5 **Neospark**
POWDER (Vitamin B₁₂ 100 mg, Cobalt 100 mg, Calcium 22.5%, Protein hydrolysate 50 ppm)/kg

INDICATIONS
Mineral deficiency diseases, poor egg shell, for better growth, production and fertility.

FEEDING RATE
Layers 100g/ton of feed
Broilers 150g/ton of feed
Broilers 200g/ton of feed
POWDER 1kg 61.65
POWDER 5kg 280.30

ULTRABLEND AB2D3K **Neospark**
POWDER (Vitamin A 82500 IU, Vitamin D₃ 50 mg, Vitamin D₃ 12000 IU, Vitamin K 10 mg, Calcium 184 mg, Phosphorus 138 mg, Elemental Sodium 500 ppm)/g
INDICATIONS
Mineral deficiency diseases, poor egg shell, for better growth, production and fertility

FEEDING RATE
Poultry 100 g/ton of feed
POWDER 1kg 697.20

ULTRA-BRO-PLUS **Neospark**
POWDER (Vitamin A 100,00,000 IU, Vitamin D₃ 25,00,000 IU, Vitamin B₅ 5.5 g, Vitamin K 1.5 g, Vitamin E 50% 30.0 g, Vitamin B₁ 1.5 g, Vitamin B₂ 15.0 mg, Vitamin B₆ 2.0 g, Calcium Pantothenate 9.0 g, Nicacin 33.0 g, Folic Acid 15.0 mg, Biotin 100mg, Choline Chloride 100% 250 g, DL Methionine 50 g, Lysine 50.0 g, Selenium 100.0 mg, Coicidostat Premix 500g, Growth Promoter 10% 500g, Manganese 10g, Iron 40.0 g, Copper 4.0g, Iodine 4.0g, Zinc 104g, Cobalt 200mg, Phosphorus 340g, Calcium 1000g)/5kg
INDICATIONS
Better feed conversion, faster and uniform growth, more weight gain, prevention of coccidiosis and other diseases, stress

FEEDING RATE
Poultry 5 kg/ton of Broiler feed
POWDER 5kg 869.70

ULTRACAL-D **Neospark**
LIQ (Calcium gluconate 416.5 mg, Vitamin D₃ 800 IU, Stomach extract 1.65 mg, Ferric ammonium citrate 83.5 mg, Vitamin B₁₂ 8.35 mcg, Casein protein 200 ppm, Iron 13.8 mg, Cobalt 5 mg)/5 ml
INDICATIONS
To improve growth, milk production and fertility

ULTRACAL INJECTION **Neospark**
[N] (Calcium Levulinate 16.4 mg, Cholecalciferol (Vitamin D₃) 5600 IU, Vitamin B₁₂ 50 mcg)/ml
INDICATIONS
In calcium deficiency, for higher milk production, expulsion of placenta and uterine involution, to prevent milk fever and in cases of anorexia and debilitated conditions

ULTRAPHOS INJECTION **Neospark**
[N] (Sodium Acid Phosphate IP- 40% w/v)/ml
INDICATIONS
Hypophosphataemia, anoestrus, infertility, prevention of post parturient haemoglobinuria, uterine prolapse, lactation stress, and milk fever

DOSEAGE IM, IV, SC
Large Animals 7.5 - 10 ml
Small Animals 2.5 - 5 ml
[N] 10 ml 27.65
[N] 30 ml 65.40

ULTRAPHOS-D3 **Neospark**
POWDER (Calcium 1080 g, Phosphorus 780 g, Vitamin D₃ 6 Iac IU, Vitamin B₁₂ 4000 mcg, Manganese 54000 mg, Zinc 52000 mg)/5kg
INDICATIONS
Thin shelled eggs, drop in egg production, rickets, osteomalacia, prolapse, cannibalism, anaemia, stunted growth, to improve weight gain

FEEDING RATE
Poultry 2.5-5 kg/ton of feed
POWDER 5kg 399.65

ULTRAMIN FORTE **Neospark**
POWDER (Vitamin A 7,00,000 IU, Vitamin D₃ 70,000 IU, Vitamin E 250 mg, Nicotinamide 1000 mg, D,L.Methionine 1,979 g and Lysine 4.40 g, Copper 1200 mg, Cobalt 150 mg, Magnesium 6000 mg, Iron 1500 mg, Iodine 325 mg, Zinc 9600 mg, Selenium 10 mg, Manganese 1500 mg)

ULTRAMIN **Neospark**
POWDER (Calcium 32%, Phosphorus 6%, Manganese 0.27%, Zinc 0.6%, Copper 100 ppm, Iodine 0.01%, Iron 1000 ppm)
INDICATIONS
For increased milk yield, improved health and productivity, improved fertility and induction of oestrus, proper digestion and prevention of anorexia, enhanced drought power in bullocks

FEEDING RATE
20 kg per ton of feed
POWDER 20kg 465.75
POWDER 40kg 905.65

ULTRACAL INJECTION **Neospark**
[N] (Calcium Levulinate 16.4 mg, Cholecalciferol (Vitamin D₃) 5600 IU, Vitamin B₁₂ 50 mcg)/ml
INDICATIONS
In calcium deficiency, for higher milk production, expulsion of placenta and uterine involution, to prevent milk fever and in cases of anorexia and debilitated conditions

ULTRACAL INJECTION **Neospark**
[N] (Calcium Levulinate 16.4 mg, Cholecalciferol (Vitamin D₃) 5600 IU, Vitamin B₁₂ 50 mcg)/ml
INDICATIONS
In calcium deficiency, for higher milk production, expulsion of placenta and uterine involution, to prevent milk fever and in cases of anorexia and debilitated conditions

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

POWDER 5 kg 323.45

ULTRA-TM PLUS Neospark

FEED CAKE (Copper 120 mg, Cobalt 96 mg, Iron 240 mg, Iodine 24 mg, Manganese 96 mg, Selenium 0.70 mg, Zinc 48 mg, Vitamin A 40,000 IU, Vitamin D3 4,000 IU, Vitamin E 200 IU, *Lactic Acid Bacillus* 2 Billion CFU, *Streptococcus faecium* 1.2 Billion CFU, *Saccharomyces cerevisiae* 1.5 Billion CFU)

INDICATIONS
Anaestrus, suboestrus, delayed maturity, repeat breeding due to early embryonic death, defective spermatogenesis, habitual abortions and coarse wool production in sheep, enhances milk production and immunity

DOSAGE Oral
Cattle, Buffalo 1 feed cake/day
Sheep, Goat 1/2 feed cake/day
FEED CAKE Single 15.20

ULTRA-TM PLUS LIQUID

CONCENTRATE Neospark
LIQ (Magnesium 616.21 mg, Zinc 221.34 mg, Ferrous Iron) 230.16 mg, Copper 163.25 mg, Cobalt 212.95 mg, Manganese 395.12 mg, Sodium 482.00 mg, Phosphorus 158.40 mg, *MHA* (Methionine Activity) 130.30 g, Choline Chloride 63.125 g, Lysine Hydrochloride 63.125 g/500 ml

INDICATIONS
To overcome uneven chick problem, to pep up growth, to overcome the fluctuation and to maintain production, improves egg production, quality of eggs to overcome stress including heat stress

DOSAGE Oral
Layers 10-20 ml/100 birds
Broilers 5-10 ml/100 birds
LIQ 500 ml 133.40
LIQ 1 Lt. 242.60
LIQ 5 Lt. 1128.45
LIQ 25 Lt. 5146.35

ULTRAVITE-M

Neospark
POWDER (Vitamin A 80 iac IU, Vitamin D3 16 iac IU, Vitamin B2 5 g, Vitamin B12 15 mg, Vitamin E 750 IU, Vitamin K1 g, Nicotinamide 10 g, Calcium pantothenate 2.5 g, Choline chloride 300 g, Calcium 750 g, Copper 2 g, Iodine 2 g, Iron 20 g, Manganese 55 g, Zinc 52 g, Cobalt 100 mg)/2.5 kg

INDICATIONS

To improve growth, milk production and fertility
Birds-Thin shelled eggs, drop in egg production, rickets, osteomalacia, proflax, cannibalism, anaemia, stunted growth, to improve weight gain

FEEDING RATE
Animals 2.5 kg/ ton of feed
Chicks, Growers, Layers 2.5 kg/ton of feed
Broilers, Breeders 5 kg/ton of feed
POWDER 2.5 kg 220.25
POWDER 5 kg 409.70

UNISELIT Ayurved

POWDER (Antioxidant and trace mineral supplement)
INDICATIONS
To improve milk quality and production, lowers the chances of mastitis recurrence

DOSAGE Oral
Cattle, Buffalo 10g OD
POWDER 10g sachet 10.00

URIMIN Virbac

INJ (Sodium acid phosphate 40.3% w/v, equivalent to elemental phosphorus 8% w/v) ml

INDICATIONS
Elemental Phosphorus injection for post-parturient haemoglobinuria, pica, infertility, systemic acidosis, indigestion and ketosis

DOSAGE IM, IV, SC
Cattle, Horse 5-10 ml
Foal, Calf 1-3 ml
Dog 1-2 ml

For infertility
Cattle 15 ml on 1st and 3rd day
Post-parturient haemoglobinuria 50 ml IV
INJ 10 ml 37.00
INJ 30 ml 98.00

VARSHAMIN-C Varsha

POWDER (Calcium 24%, Phosphorus 6%, Manganese sulphate 0.2%, Potassium iodide 0.02%, Ferrous sulphate 0.6%, Cobalt sulphate 0.02%, Copper sulphate 0.5%, Zinc sulphate 0.2%, Selenium 0.05 mg, Molybdenum 0.00125 mg)/250g

INDICATIONS
Vitamin & Mineral Deficiency
DOSAGE Oral
Animals 30-50 g/day

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

POWDER 1 kg 48.00
POWDER 25 kg 800.00

VEGGIE DENT Virbac

CHEW (Vegetarian dental chew)
INDICATIONS
As an aid to keep teeth clean, promote gum health
CHEW 00.00

VENCAL Venky's

LIQ (Calcium 1750 mg, Phosphorus 850 mg, Vitamin B12 100 mcg, Vitamin D3 8000 IU, *Shizara* 1000mg, *Jivanti* 1000mg, *Piper Longum* 400mg)/100 ml

INDICATIONS
To replenish Calcium and Phosphorus, to improve milk production, to enhance milk secretion process, to ensure reproductive health, to facilitate proper utilization of CHO, to optimize energy utilization

DOSAGE Oral
Cattle, Buffalo 100ml daily
Sheep, Goat 50ml daily
LIQ 1 Lt. 99.00
LIQ 5 Lt. 425.00

VENCAL-P Venky's

LIQ (Calcium, Phosphorus, Vitamin D3, Vitamin B12, Manganese, Magnesium)
INDICATIONS
Better growth of bones and teeth

DOSAGE Oral
Dogs 5-10 ml BID
LIQ 200 ml 00.00

VENCAL PLUS Venky's

LIQ (Calcium 3000 mg, Phosphorus 1500 mg, Vitamin B12 100 mcg, Vitamin D3 16000 IU, Vitamin A 14400 IU, Vitamin E 300mg, *Shizara* 1000mg, *Jivanti* 1000mg, *Piper Longum* 400mg)/100 ml

INDICATIONS
To replenish Calcium and Phosphorus, to improve milk production, to enhance milk secretion process, to ensure reproductive health, to facilitate proper utilization of CHO, to optimize energy utilization

DOSAGE Oral
Cattle, Buffalo 100 ml daily
Sheep, Goat 50 ml daily
LIQ 500 ml 80.00
LIQ 1 Lt. 135.00
LIQ 5 Lt. 590.00

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

POWDER 1 kg 48.00
POWDER 25 kg 800.00

VENGRO Venky's

DROPS (Essential amino acids, Vitamins, DHA, Taurine)
INDICATIONS
Better growth of pups and kittens

DOSAGE Oral
Pups, Kittens 0.5-2 ml daily
LIQ 15 ml 00.00

VENTRI BEE-PLUS Venky's

POWDER (Vitamin B1 4 mg, Vitamin B6 8 mg, Vitamin B12 40 mg, Vitamin E 40 mg, Nicotinamide 60 mg, Calcium D Pantothenate 40 mg)/g

INDICATIONS
for better growth & production, to improve FCR

FEEDING RATE
Poultry 200g/ton of feed
POWDER 1 kg 986.00

VENTRIMIN-17 Venky's

POWDER (Vitamin A 500,000 IU, Vitamin D3 100,000 IU, Vitamin B2 0.2 g, Vitamin B12 0.6 mg, Vitamin E 75 Units, Vitamin K3 0.1 g, Nicotinamide 15g, Calcium D Pantothenate 0.025 g, Choline Chloride 15g, Calcium 82., Manganese 02.75 g, Zinc 01.5g)/250g

INDICATIONS
Vitamin & Mineral Deficiency

DOSAGE Oral
Layers 250g/100 kg feed
Starters, Breeders, Broilers 250g/50 kg feed
POWDER 5 kg 00.00

VENTRIMIN FORTE Venky's

POWDER (Vitamin A 700000 IU, Vitamin D3 70000 IU, Vitamin E 250 mg, Nicotinamide 1000 mg, Cobalt 150 mg, Copper 1200 mg, Iodine 325 mg, Iron 1500 mg, Magnesium 6000 mg, Manganese 1500 mg, Potassium 100 mg, Selenium 10 mg, Sodium 5.9 mg, Sulphur 7.2g, Zinc 9600 mg, Calcium 250g, Phosphorus 127.5 g, Cellulase, Hemi-cellulase, Xylanase, Beta-glucanase, Arabinosyltransferase)/kg

INDICATIONS
To improve fertility, improve productivity, enhance immune status

DOSAGE Oral
Large animals 30g/OD
Small animals 15g/OD

NUTRITION & METABOLISM

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POWDER	1 kg	99,000	INDICATIONS
POWDER	5 kg	490,000	For better growth & production, to improve FCR
VENTRIMIN-MH		Kenky's	
POWDER (Calcium 280g, Phosphorous 90g, Manganese 1.2 g, Iodine 1g, Iron 6g, Copper 1g, Cobalt 0.2g, Magnesium 13g, Zinc 4.3 g, L-Lysine HCl 4.5g, DL-Methionine 2 g)/kg			Chicks up to 2 weeks 15 ml/100 chicks Chicks above 2 weeks 20 ml/100 chicks
INDICATIONS			1 Lt. 00,000 5 Lt. 00,000
Feed supplement to enhance fibre digestion			
DOSAGE Oral			
Large animals 30g/OD			
Small animals 15g/OD			
POWDER	1 kg	65,000	
POWDER	10 kg	585,000	
VENTRIMIN STRONG		Kenky's	
POWDER (By pass Amino acids, Zinc 19.2g, Copper 8.4g, Cobalt 300 mg, Manganese 3 gm, Iron 3g, Iodine 325 mg, Selenium 10 mg, Calcium 280g, Phosphorous 127.5 mg, Magnesium 6g, Sulphur 7.2g, Potassium 100 mg, Sodium 6 mg, Vitamin A 700000 IU, Vitamin D3 700000 IU, Vitamin E 250 mg, Nicotinamide 1000 mg)			For optimum growth and development of puppies and kittens, immune booster during vaccination and other stress conditions, better vision, healthy skin and coat, supportive therapy with antibiotics and dewormers, post operative care
INDICATIONS			
To improve fertility, improve productivity, enhance immune status, nutrient availability in stress			
DOSAGE Oral			
Large animals 30g OD			
Small animals 15g OD			
POWDER	500g	70,000	
POWDER	1.5 kg	171,000	
POWDER	6 kg	650,000	
POWDER	24 kg	2,475,000	
VENTRIMIX		Kenky's	
POWDER (Vitamin A 82500 IU, Vitamin B2 50 mg, Vitamin D3 12000 IU, Vitamin K 10 mg)/g			For optimum growth and development, anaemia, poor coat condition, weight loss, anaemia, poor feed intake, to improve feed efficiency, immune booster during vaccination and stress conditions, supportive therapy with antibiotics & dewormers, post operative care
INDICATIONS			
For better growth & production, to prevent curled toe paralysis			
FEEDING RATE			
Poultry 100g/ton of feed			
POWDER	1 kg	985,000	
VENTRIPLEX-M		Kenky's	
LIQ (Vitamin B2 1.25 mg, Vitamin B6 0.62 mg, Vitamin B12 6.25 mcg, Niacin 37.5 mg, D-Pantothenol 1.25 mg, DL-Methionine 5 mg)/5 ml			

NUTRITION & METABOLISM

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POWDER	50g	2,000	INDICATIONS
POWDER (Ferrous sulphate 3g, Cobalt chloride 0.5g, Sodium selenite 0.5g, Amino nitrogen 9.5)/kg			For better growth, production and fertility
INDICATIONS			
Birds - Trace mineral deficiency diseases, poor egg shell			
FEEDING RATE			
Poultry 500g-1 kg/ton of feed			
POWDER	20 kg	00,000	
VESPHOS		Vesper	
INJ (Sodium acid phosphate 40%/w/v, equivalent to elemental phosphorus 79.4 mg) ml			Elemental Phosphorus injection for post-parturient haemoglobinuria, pica, infertility, systemic acidosis, indigestion and ketosis
INDICATIONS			
DOSAGE IM			
Cattle, Horse 5-15 ml			
Calf, Sheep, Goat, Pig 3-6 ml			
Dog, cat 1-2 ml			
INJ 10 ml 00,000			
INJ 30 ml 00,000			
INJ 50 ml 00,000			
INJ 100 ml 00,000			
VESPLEX FORTE		Vesper	
INJ (Vitamin A 2,000 IU, Vitamin D3 2,000 IU, Vitamin E 4 mg, Vitamin B12 10 mcg, Nicotinamide 10 mg, Vitamin B1 10 mg, Vitamin B6 5 mg, Vitamin B2 1 mg, D-pantothenol 1 mg, Biotin 10 mcg)/ml			To prevent stress, to improve resistance, production and growth
DOSAGE IM			
Cattle, Horse 10-15 ml			
Calf, Sheep, Goat, Pig 5-10 ml			
Poultry 0.25-0.5 ml			
INJ 10 ml 00,000			
INJ 30 ml 00,000			
INJ 50 ml 00,000			
VETADE		Zydus AHL	
INJ (Vitamin A 2.5 lac IU, Vitamin D3 25000 IU, Vitamin E 100 IU)/ml			Infertility, xerophthalmia, night blindness, keratomalacia, hypovitaminosis A, stunted growth, muscle dystrophy, repeat breeding, debility
INDICATIONS			
LIQ 30 ml 00,000			
LIQ 60 ml 00,000			
LIQ 100 ml 00,000			
LIQ 500 ml 00,000			
LIQ 1 Lt. 00,000			
VETAL		Vetfarma	
LIQ (Vitamin A 12,000 IU, Vitamin D3 6000 IU, Vitamin E 48 mg, Vitamin B12 20 mcg)/ml			Milk fever, weakness, debility, rickets, osteoporosis, for better growth and milk production
INDICATIONS			
DOSAGE Oral			
Cattle, Horse 100 ml daily			
Calves 20 ml BID			
Dogs 10-20 ml BID			
LIQ 500 ml 43,000			
LIQ 1 Lt. 75,000			
LIQ 5 Lt. 327,000			
VETKAL-B12		Zydus AHL	
LIQ (Calcium 325.6 mg, Phosphorus 167.7 mg, Vitamin D3 1600 IU, Vitamin B12 20 mcg)/20ml			
INDICATIONS			
DOSAGE Oral			
Cattle, Horse 10 ml			
Calves 2 ml			
Calf 1-2 ml			
Foal 1 ml			
Sheep 1 ml			
Lamb 0.5 ml			
Pig 2 ml			
INJ 10 ml 43,550			
VETS COPPER SULPHATE		Vetfarma	
POWDER (Copper sulphate)			For better growth & production, to improve FCR
INDICATIONS			
LIQ 10 ml/100 birds			
LIQ 30 ml 00,000			
LIQ 60 ml 00,000			
LIQ 100 ml 00,000			
LIQ 500 ml 00,000			
LIQ 1 Lt. 00,000			

NUTRITION & METABOLISM

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

FEEDING RATE	100g/ 100 kg of feed		
Poultry			
POWDER	500g	00.00	
VETS CU-CO			
TAB	4 tab daily		
Small animals	2 tab daily		
Large animals	50's	00.00	
VINERIAL			
LIQ	(Vitamin A 12000 IU, Vitamin D ₃ 6000 IU, Vitamin E 48 mg, Vitamin B ₁₂ 20 mcg)/ml		Virbac
INDICATIONS	Stress, deficiency diseases		
DOSAGE Oral			
Large animals	10 ml daily		
Small animals	5 ml daily		
Chicks	5 ml/100 birds		
Growers	7 ml/100 birds		
Layers	10 ml/100 birds		
LIQ		36.00	
LIQ		60 ml	70.00
LIQ		120 ml	133.00
LIQ		300 ml	300.00
LIQ		500 ml	420.00
VISELAM			
LIQ	(Vitamin A 60000 IU, Vitamin D ₃ 30000 IU, Vitamin E15000mg, Vitamin B ₁₂ 2500 mcg, Vitamin C100000mg, Folic acid 250 mg, DL-Methionine 1250mg, L-Lysine 2500mg, L-Tryptophan 500mg, Selenium 10000mcg)/5ml		Brilians
INDICATIONS	In birds to improve growth, hatchability, FCR, egg production, skin conditions, to prevent crazy chick disease, exudative diathesis and white muscle disease		
DOSAGE Oral			
Large animals	10-15ml OD		
Calf, Sheep, Goat, Pig	6-7ml OD		
Dog, Cat	3-5ml OD		
Chicks	5ml/100 birds		
Growers, Broilers	7.5ml/100 birds		
Layers	10ml/100 birds		

NUTRITION & METABOLISM

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Growers & Broilers	7 ml/100 birds daily		
Layers & Breeders	10 ml/100 birds daily		
LIQ	60 ml	65.00	
LIQ	500 ml	380.00	
VITACAL			
LIQ	(Tribasic Calcium)		Ethicare
LIQ	500 ml	00.00	
VITACAL-L VET			
LIQ	(Calcium lactate 200 mg, Calcium gluconate 60 mg, Calcium levulinate 25 mg, Vitamin B ₁₂ 10 mcg, Vitamin D ₃ 800 IU, L-Lysine 25 mg)/10ml		Ethicare
LIQ	1 Lt.	00.00	
LIQ	5 Lt.	00.00	
VITACAL VET			
LIQ	(Calcium 387.09 mg, Phosphorus 200 mg, Vitamin 2000IU, Vitamin B ₁₂ 20 mcg)		Ethicare
LIQ	500ml	00.00	
LIQ	1Lt.	00.00	
LIQ	2Lt.	00.00	
LIQ	5Lt.	00.00	
VITACEPT			
INJ	(Vitamin A 2.5 Iac IU, Vitamin D ₃ 25000 IU, Vitamin E 100 mg)/ml		Concept
INDICATIONS	Infectivity, night blindness, xerophthalmia, keratomalacia, dermatological diseases, hypovitaminosis A conditions, rickets, osteomalacia, stunted growth, muscular dystrophy		
DOSAGE IM			
Cattle, Horse	2-4 vial/ week		
Calf, Sheep, Goat, Pig	1-2 vial/ week		
Dog	1/2 vial OD		
INJ	5 ml vial	38.00	
INJ	10 ml vial	65.00	
VITACON			
LIQ	(Vitamin A 60000 IU, Vitamin E 150 mg, Vitamin D ₃ 25000 IU, Vitamin B ₁₂ 20 mcg, Vitamin C 200 mg, Selenium 10 ppm, Biotin 15 mcg, Zinc sulphate 20 mg, Lysine 10 mg, Methionine 5 mg, Sodium chloride 10 mg, Potassium chloride 8 mg, Cholegogue agents 800 mcg)/5 ml		Varsha
INDICATIONS	To prevent drop in production and suppressed growth		
VITADHAN			
LIQ	(Vitamin A 12000IU, Vitamin D ₃ 6000IU, Vitamin E 48mg, Vitamin B ₁₂ 20mcg)/ml		Ayurveet
INDICATIONS	For Calcium, Phosphorus utilization, improve breeding efficiency		
DOSAGE Oral	(per 100 birds)		
Chicks	5ml		
Growers	7ml		
Layers, Broiler finisher	10 ml		
Cow, Buffalo	10ml		
Calf	5ml		
LIQ	60 ml	58.00	
LIQ	500ml	327.00	
VITAMAX-ORAL			
LIQ	(Vitamin A 12000 IU, Vitamin D ₃ 6000 IU, Vitamin E 50 IU, Vitamin B ₁₂ 20mcg, Selenium 50mcg)/ml		Elpe
INDICATIONS	Deficiency conditions, encephalomalacia, repeat breeding, poor conception rate, xerophthalmia, osteomalacia.		
DOSAGE Oral			
Horse, Calf, Pig	10-20ml		
Dog	3-10ml		
Broilers	10ml/100birds		
Layers	5-7ml/100 birds		
LIQ	100ml	80.00	
LIQ	500ml	350.00	
VITAMIN AD3E			
INJ	(Vitamin A palmitate 2.5 Iac IU, Vitamin D ₃ 25000 IU, Vitamin E acetate 100 mg)/ml		Vetindia
INDICATIONS	Deficiency conditions, repeat breeding, poor conception rate, xerophthalmia, night blindness.		

NUTRITION & METABOLISM

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VITAMIX LIQ (Vitamin A, Vitamin D ₃ , Vitamin E)	10 ml vial 49.10	Vetindia	conditions, rickets, osteomalacia, stunted growth, muscular dystrophy
INDICATIONS			Birds-Stress, weakness, debility, crazy chick disease, for better egg production, body resistance and weight gain
DOSAGE Oral			
Cattle, Horse	1-5 ml daily		
Calf, Sheep, Goat, Pig	0.5-2 ml daily		
Dog, Cat	0.25-1ml daily		
Poultry	2-5 ml/100 birds daily		
LIQ	500ml 525.00		
LIQ	1 Lt. 950.00		

VITAMIX GOLD LIQ (Vitamin A 12,000 IU, Vitamin D ₃ 6,000 IU, Vitamin E 48 IU, Vitamin B ₁₂ 20 mcg, Biotin 0.5 mg, Energy 0.65 cal)/ml		Pfizer	
INDICATIONS			Supplement for higher milk yield and improve health
DOSAGE Oral			
Cattle, Buffalo	10 ml daily		
Call	5 ml daily		
Chicks	5 ml/100 birds daily		
Growers	7 ml/100 birds daily		
Layers	10 ml/100 birds daily		
LIQ	60ml 126.00		
LIQ	300ml 395.00		

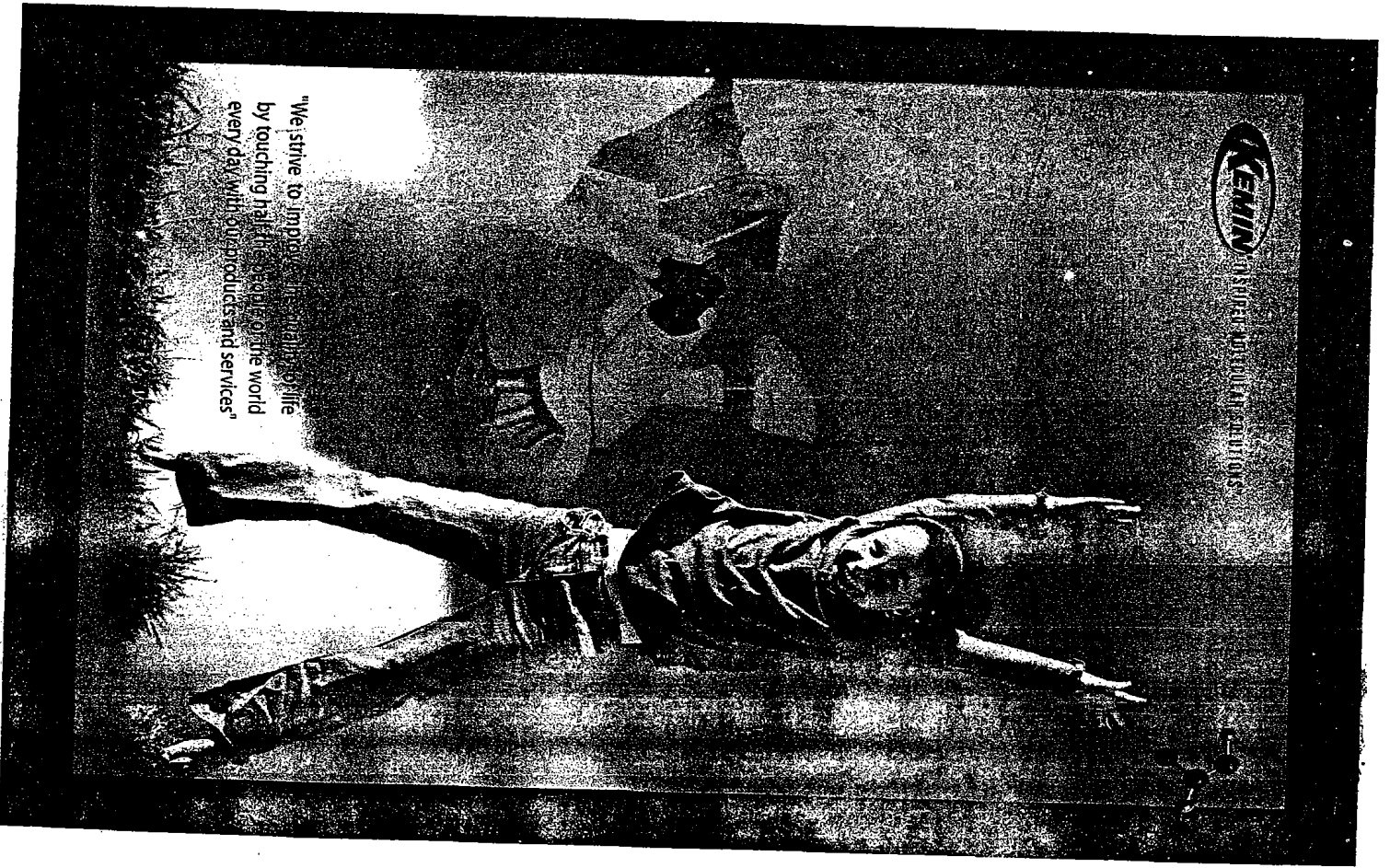
VITASON INJ (Vitamin A 2.5 lac IU, Vitamin D ₃ 25000 IU, Vitamin E 100 IU)/ml		Vesper	
INDICATIONS			Deficiency conditions, repeat breeding, poor conception rate, xerophthalmia, night blindness
DOSAGE IM			
Dogs	2-2.5ml OD		
INJ	2 ml vial 00.00		
INJ	5 ml vial 00.00		
INJ	10 ml vial 00.00		
INJ	30 ml vial 00.00		

VITATONE-LM LIQ (Vitamin A 2.5 lac IU, Vitamin D ₃ 25000 IU, Vitamin C 500 mg, Vitamin E 150 mg, Lysine hydrochloride 25 mg, DL-methionine 10 mg)/5ml		Zydus AHL	
INDICATIONS			Inertility, night blindness, xerophthalmia, kerato malacia, dermatological diseases, hypovitaminosis A

VITRAL SOLN (Vitamin A 12000IU, Vitamin D ₃ 6000 IU, Vitamin E 48 mg, Vitamin B1220 mcg)		Ethicare	
INDICATIONS			General debility, stress, malnutrition, convalescence, anaemia, pregnancy
DOSAGE Oral			
Small Dogs	5-10 ml OD		
Large-Dogs	10-15 ml OD		
SYRUP	120 ml 72.00		

V-KARE-C POWDER (Vitamin C 50 mg, Vitamin K 10 mg)/g		Varsha	
DOSAGE Oral			
Chicks, Broilers	10 g/100 birds		
Layers	15g/100 birds		
Breeders	20-25 g/100 birds		
POWDER	200g 142.00		

WOKAGEEST BOLUS (<i>Saccharomyces cerevisiae</i> 10 billion, <i>Saccharomyces boulardii</i> billion, <i>Bacillus subtilis</i> billion, <i>Aspergillus oryzae</i> 2.5 billion)/ml		Vetoquinol	
INDICATIONS			muscular dystrophy



KEMIN
SPECIALIZED NUTRITION

"We strive to improve the quality of life by touching half the world every day with our products and services"

HEPATO-GARE

Performance Enhancer

SUSTAINING
RUST



OVER 25
YEARS

A combination of Lipotropic agents, Liver Stimulants, Antioxidants, Mould Inhibitors and Toxin binders.

Broilers	<ul style="list-style-type: none"> • 1kg/ton of feed • 10ml/100 birds 2 days/week
Breeders	<ul style="list-style-type: none"> • 1kg/ton of feed • 25ml/100 birds as week a month programme
Layers	<ul style="list-style-type: none"> • 1kg/ton of feed from 0 to 30 weeks • 500 gm/ton of feed from 30th week onwards • 10ml/100birds as wk a month programme

- Premix : 10 kg and 25kg multilayer paper bags
- Liquid : 500 ml, 1 ltr and 5 ltrs



10kg, 25kg, 500ml, 1ltr, 5ltrs

16 A VITAMINS, MINERALS, AMINO ACIDS, ENZYMES & PROBIOTICS

INDICATIONS
Reduced appetite, loss of appetite

DOSEAGE oral
Large animals 2 bolus PO
Small animals 1 bolus PO

BOLUS 45 3300

WOKASE **Vetoroquinol**
POWDER (Phyrase 2,500 IU)/g

INDICATIONS
Provides Phosphorus by breaking Phyrate

MIXING RATE
Broiler feed (mash) 200 g / ton
Broiler feed (pallet) 250 g / ton
Layer feed (mash) 150 g / ton
Layer feed (pallet) 150 g / ton

POWDER 55kg 6800.00

XLPLEX FORTE **Vetrex**
INJ (Thiamine hydrochloride 100mg, Vitamin B2 5mg, Vitamin B6 7mg, Vitamin B12 100mcg, Nicotinamide 25mg, D-Panthenol 25mg, Biotin 10mcg, Choline chloride 5mg, Lysine hydrochloride 50mg)/ml

INDICATIONS
Animals- Anorexia, fatigue, debility neurological disorders, post parturient paresis, paralysis, diarrhoea

DOSEAGE IM
Large animals 5-10ml
Sheep, Goat 3-5ml
Dog 0.5-1ml

INJ 10ml 29.00
30ml 66.00

XTRAMILK **Stallen**
POWDER (Vitamin A, Vitamin D, Vitamin E, chelated Minerals, Enzymes, Live yeast culture, Lactobacillus, Shatavari, MOS Glucosannan, L Lysine, Methionine)

POWDER 1kg 00.00
POWDER 10 kg 00.00
POWDER 25 kg 00.00

XZYME **Stallen**
POWDER (Probiotics and enzymes)

POWDER 1kg 00.00
POWDER 25kg 00.00

YEASACC 1026 **Alltech**
BOLUS (*Saccharomyces cerevisiae* strain 1026, 25 billion cells)

POWDER (*Saccharomyces cerevisiae* strain 1026, 5 billion cells)/g

INDICATIONS
Stimulate appetite, improve rumen function, increase milk yield and fat in cows, for optimum nutrient utilization.

DOSEAGE Oral
Large Animals 1 bolus BID/25-50g OD
BOLUS 45 29.00
POWDER (FARM PAK) 1kg 175.00

YOUT HFUL **Novartis**
SUSP (Cod Liver Oil 50% v/v, Refined Soya Oil 50% v/v)

INDICATIONS
For lustrous, shiny coat, keeps the pelt bouncy and healthy for faster growth in pups

DOSEAGE Oral
Dogs 1/2-2 tsp BID
Pups, Cats 1-tsp BID

SUSP 200 ml 190.00

ZYMOLACT **Vesper**
POWDER (Probiotics (*Bacillus* spp, *Saccharomyces*, *Lactic acid bacillus*), Enzymes (Amylase, Cellulase, Protease, Phytase, Lipase, Beta-galactosidase) with gut stabilizers, lumen trophic factors, zymogen inducers, methyl donors and amino nitrogen)

INDICATIONS
Improves feed digestibility, feed utilization, performance

FEEDING RATE
Poultry 500-1kg/ton of feed
POWDER 5kg 00.00

16 B ELECTROLYTES

HEAD NOTE

Indicated for replacement of fluid, electrolyte loss and to maintain hydration in diarrhoea, vomiting, fatigue, convalescence, surgery, burns, shock, heatstroke and as supportive in metabolic & infectious disease conditions. Dosage is assessed depending on the degree of dehydration, etiology for electrolyte loss and the



Vetchem

For more information please visit www.vetchemindia.com



NUTRITION & METABOLISM

16 B ELECTROLYTES

condition of the animal.

AMLYTE
POWDER (Sodium chloride 1.75g, Potassium chloride 3.5g, Sodium bicarbonate 1g, Sodium citrate 2.5g, Calcium lactate 1.1g, Calcium gluconate 1.1g, Magnesium sulphate 1.2g, Dextrose 40g, Vitamin C 1g)/100g
POWDER 1kg 00.00

0.312 g/l/100 ml
 Cattle, Buffalo, Horse
 Calf, Sheep, Goat, Pig
 Dog
 500-2000 ml daily
 100-200 ml daily
 25-100 ml daily
 500ml
 53.50
 1 Lt. 99.00

C-LYTE
POWDER (Lactobacillus and Vitamin C)
POWDER 1kg 255.00

ULTRALYTE-C
POWDER (Sodium chloride 1g, Potassium chloride 5g, Sodium bicarbonate 3g, Sodium acid phosphate 0.8g, Sodium citrate 6.5g, Calcium lactate 1.7g, Magnesium sulphate 1g, Vitamin C 1.2g, DFN-CFU 3300 million, Casein protein 200 ppm, Elemental sodium 3.05g, Elemental potassium 2.620g, Lactose 40g, Dextrose anhydrous 0.5g)/100g
POWDER 200g 46.00
POWDER 500g 96.50
POWDER 1kg 162.45

ELECTRA-C
POWDER (Sodium Chloride, Potassium Chloride, Sodium Bicarbonate, Sodium Acid Phosphate, Sodium Citrate, Calcium Lactate, Magnesium Sulphate, Lactose, Ascorbic Acid)
POWDER 1kg 175.00

VENLYTE
POWDER (Sodium Iodide, Calcium lactate 1.1g, Calcium gluconate 1.1g, Magnesium sulphate 0.9g, Potassium chloride 3g, Sodium citrate 2.5g, Sodium bicarbonate 1g, Vitamin C 1g)/100g
POWDER 250g 00.00
POWDER 1kg 00.00
POWDER 5kg 00.00

+ ELECTRICAL UNITDOSE
POWDER (Sodium chloride 0.52g, Potassium chloride 0.3g, Sodium citrate 0.3g, Dextrose anhydrous 2.7g)
POWDER 4.4g 3.75

VENLYTE
POWDER (Sodium Iodide, Calcium lactate 1.1g, Calcium gluconate 1.1g, Magnesium sulphate 0.9g, Potassium chloride 3g, Sodium citrate 2.5g, Sodium bicarbonate 1g, Vitamin C 1g)/100g
POWDER 250g 00.00
POWDER 1kg 00.00
POWDER 5kg 00.00

+ ELECTROBION
POWDER (Sodium chloride 0.52g, Potassium chloride 0.3g, Sodium citrate 0.58g, Dextrose anhydrous 2.7g)
POWDER 5.7g 2.99
POWDER 28.5g 9.95

VENLYTE
POWDER (Sodium Iodide, Calcium lactate 1.1g, Calcium gluconate 1.1g, Magnesium sulphate 0.9g, Potassium chloride 3g, Sodium citrate 2.5g, Sodium bicarbonate 1g, Vitamin C 1g)/100g
POWDER 250g 00.00
POWDER 1kg 00.00
POWDER 5kg 00.00

ELECTROCARE PLUS
POWDER (Sodium Chloride 0.8g, Potassium Chloride 5.0g, Sodium Bicarbonate 3.0g, Sodium Acid Phosphate 0.8g, Sodium Citrate 6.5g, Calcium Lactate 1.7g, Magnesium Sulphate 1.0g, Lactose 25.0g, Ascorbic acid 1.2g, Lactobacillus/Viable Spores 3000 million CFU and Dextrose)/100g
POWDER 200g 00.00
POWDER 1kg 00.00
POWDER 25kg 00.00

VENLYTE
POWDER (Sodium Iodide, Calcium lactate 1.1g, Calcium gluconate 1.1g, Magnesium sulphate 0.9g, Potassium chloride 3g, Sodium citrate 2.5g, Sodium bicarbonate 1g, Vitamin C 1g)/100g
POWDER 250g 00.00
POWDER 1kg 00.00
POWDER 5kg 00.00

FEEDING RATE
 Poultry 1kg/ton of feed
POWDER 200g 00.00
POWDER 1kg 00.00
POWDER 25kg 00.00

VENLYTE
POWDER (Sodium Iodide, Calcium lactate 1.1g, Calcium gluconate 1.1g, Magnesium sulphate 0.9g, Potassium chloride 3g, Sodium citrate 2.5g, Sodium bicarbonate 1g, Vitamin C 1g)/100g
POWDER 250g 00.00
POWDER 1kg 00.00
POWDER 5kg 00.00

RINTOSE
INJ (Dextrose 20g, Sodium chloride 0.6g, Potassium chloride 0.04g, Calcium chloride 0.027g, Sodium lactate
POWDER 200g 00.00
POWDER 1kg 00.00
POWDER 25kg 00.00

VENLYTE
POWDER (Sodium Iodide, Calcium lactate 1.1g, Calcium gluconate 1.1g, Magnesium sulphate 0.9g, Potassium chloride 3g, Sodium citrate 2.5g, Sodium bicarbonate 1g, Vitamin C 1g)/100g
POWDER 250g 00.00
POWDER 1kg 00.00
POWDER 5kg 00.00

Vetocare
POWDER (Sodium Chloride 0.8g, Potassium Chloride 5.0g, Sodium Bicarbonate 3.0g, Sodium Acid Phosphate 0.8g, Sodium Citrate 6.5g, Calcium Lactate 1.7g, Magnesium Sulphate 1.0g, Lactose 25.0g, Ascorbic acid 1.2g, Lactobacillus/Viable Spores 3000 million CFU and Dextrose)/100g
POWDER 200g 00.00
POWDER 1kg 00.00
POWDER 25kg 00.00

VENLYTE
POWDER (Sodium Iodide, Calcium lactate 1.1g, Calcium gluconate 1.1g, Magnesium sulphate 0.9g, Potassium chloride 3g, Sodium citrate 2.5g, Sodium bicarbonate 1g, Vitamin C 1g)/100g
POWDER 250g 00.00
POWDER 1kg 00.00
POWDER 5kg 00.00

NUTRITION & METABOLISM

16 C PERFORMANCE PROMOTERS

ALBAC
POWDER (Zinc bacitracin 15%)
INDICATIONS
 Growth promotion, prevention, treatment of Clostridial infections
FEEDING RATE
 Poultry 1kg/3 ton of feed
POWDER 25kg 9500.00

ALBAC
POWDER (Zinc bacitracin 15%)
INDICATIONS
 Growth promotion, prevention, treatment of Clostridial infections
FEEDING RATE
 Poultry 1kg/3 ton of feed
POWDER 25kg 9500.00

ALBMD
POWDER (Bacitracin methylene disalicylate 100g)/kg
INDICATIONS
 Growth promotion, improves FCR, weight gain, litter quality, carcass yield, reduces ammonia level
FEEDING RATE
 Poultry 200-500g/ton of feed
POWDER 1kg 485.00

ALBMD
POWDER (Bacitracin methylene disalicylate 100g)/kg
INDICATIONS
 Growth promotion, improves FCR, weight gain, litter quality, carcass yield, reduces ammonia level
FEEDING RATE
 Poultry 200-500g/ton of feed
POWDER 1kg 485.00

ALINCOMYCIN PREMIX
POWDER (Lincomycin 11%)
INDICATIONS
 Growth promotion, prevention, treatment of bacterial infections like necrotic enteritis, CRD, Infectious Coryza
FEEDING RATE
 Poultry 20g-40g/ton of feed
POWDER 1kg 2400.00

ALINCOMYCIN PREMIX
POWDER (Lincomycin 11%)
INDICATIONS
 Growth promotion, prevention, treatment of bacterial infections like necrotic enteritis, CRD, Infectious Coryza
FEEDING RATE
 Poultry 20g-40g/ton of feed
POWDER 1kg 2400.00

ALTHROCIN-FS
POWDER (Erythromycin thiocyanate 2%)
POWDER (Erythromycin thiocyanate 10%)
INDICATIONS
 To promote growth, production, FCR, weight gain, prevent stress and CID
FEEDING RATE
 Poultry (2%) 250-500g/kg/ton of feed
 Routine 1kg/ton of feed
 Infections 1kg/ton of feed
 Poultry (10%) 100-200g/ton of feed
POWDER 2% 1kg 350.00
POWDER 10% 1kg 1690.00

ALTHROCIN-FS
POWDER (Erythromycin thiocyanate 2%)
POWDER (Erythromycin thiocyanate 10%)
INDICATIONS
 To promote growth, production, FCR, weight gain, prevent stress and CID
FEEDING RATE
 Poultry (2%) 250-500g/kg/ton of feed
 Routine 1kg/ton of feed
 Infections 1kg/ton of feed
 Poultry (10%) 100-200g/ton of feed
POWDER 2% 1kg 350.00
POWDER 10% 1kg 1690.00

AMOPREMIX
POWDER (Amoxicillin 100mg, Protein Hydrolysat 40mg, Vitamin C 40mg, Vitamin B12 63µg)/g
INDICATIONS
 As a growth promoter, against Bronchopneumonia, Septicaemia, Articular Infections, Enteritis, major bacterial diseases of poultry like CRD, Infectious Coryza, E.coli, Salmonella and wing rot
FEEDING RATE
 Poultry 125-150 mg/kg BW or 1g/1.3-2 Lt. of water for 5 days
POWDER 100g 00.00
POWDER 500g 00.00

AMOPREMIX
POWDER (Amoxicillin 100mg, Protein Hydrolysat 40mg, Vitamin C 40mg, Vitamin B12 63µg)/g
INDICATIONS
 As a growth promoter, against Bronchopneumonia, Septicaemia, Articular Infections, Enteritis, major bacterial diseases of poultry like CRD, Infectious Coryza, E.coli, Salmonella and wing rot
FEEDING RATE
 Poultry 125-150 mg/kg BW or 1g/1.3-2 Lt. of water for 5 days
POWDER 100g 00.00
POWDER 500g 00.00

AUREOMYCIN SOLUBLE POWDER
POWDER (Chlortetracycline 5.5%)
INDICATIONS
 To prevent bacterial infections, stress, for better FCR, growth and production.
 Birds - to prevent infections, stress, for better FCR, egg production and weight gain.
POWDER 1kg 00.00

AUREOMYCIN SOLUBLE POWDER
POWDER (Chlortetracycline 5.5%)
INDICATIONS
 To prevent bacterial infections, stress, for better FCR, growth and production.
 Birds - to prevent infections, stress, for better FCR, egg production and weight gain.
POWDER 1kg 00.00

AUROFAC-150 A
POWDER (Aureomycin 15%)
INDICATIONS
 To prevent bacterial infections, stress, for better FCR, growth and production.
 Birds - to prevent infections, stress, for better FCR, egg production and weight gain.
POWDER 20kg 00.00

AUROFAC-150 A
POWDER (Aureomycin 15%)
INDICATIONS
 To prevent bacterial infections, stress, for better FCR, growth and production.
 Birds - to prevent infections, stress, for better FCR, egg production and weight gain.
POWDER 20kg 00.00

BMD
POWDER (Bacitracin methylene disalicylate 10%)
INDICATIONS
 Growth promotion, improves FCR, weight gain, litter quality, carcass yield, reduces ammonia level
FEEDING RATE
 Poultry 200-500g/ton of feed
POWDER 1kg 485.00

BMD
POWDER (Bacitracin methylene disalicylate 10%)
INDICATIONS
 Growth promotion, improves FCR, weight gain, litter quality, carcass yield, reduces ammonia level
FEEDING RATE
 Poultry 200-500g/ton of feed
POWDER 1kg 485.00

ANTIBIOTIC COMBINATIONS
16 C PERFORMANCE PROMOTERS

ANTIBIOTIC COMBINATIONS
16 C PERFORMANCE PROMOTERS

NUTRITION & METABOLISM

16 C PERFORMANCE PROMOTERS

Growth promotion, prevention, treatment of Clostridial infections.
FEEDING RATE
 Poultry 200-500g/ton of feed
 POWDER 25 kg 11500.00

CHLORAN Vetnex
 POWDER (Chlortetracycline 15%)
INDICATIONS
 Growth promotion, prevention, treatment of bacterial infections

FEEDING RATE
 Poultry 1 kg/3 ton of feed
 POWDER 10 kg 2800.00

CHLONTETRAICYCLINE Novartis
 POWDER (Chlortetracycline 15%)
INDICATIONS
 In birds- Growth promotion, stress prevention, improvement in egg production and health.

FEEDING RATE
 Poultry 1 kg/3 ton of feed
 POWDER 25 kg 4500.00

CITRACIN Pranav
 POWDER (Chlortetracycline 150g)/kg
INDICATIONS
 To prevent bacterial infections, stress, for better FCR, growth and production.

In birds- to prevent infections, stress, for better FCR, egg production and weight gain.
FEEDING RATE

Chicks 330g/ton of feed
 Growers, Broilers 250-300g/ton of feed
 Layers 250g/ton of feed
 POWDER 1 kg 00.00

CTC-150-FS Neospark
 POWDER (Chlortetracycline 150g)/kg
INDICATIONS
 Growth promotion, prevention of stress, improve egg production performance, weight gain and general health, to maintain health and to prevent CRD, synovitis and blue comb, prevention of early chick mortality by sensitive organisms

FEEDING RATE

Poultry 333 g/ton of feed

POWDER 1kg 212.45
 POWDER 10kg 1976.55

DENAGARD 10% FEED PREMIX Novartis
 POWDER (Tiamulin Hydrogen Fumarate 10%)
INDICATIONS
 Improvement in egg production

Poultry 1kg 2369.42
 POWDER 1kg 2369.42

DOXISTIN-FS Neospark
 POWDER (Colistin Sulphate 1g, Doxycycline Hydrochloride 10g)/kg
INDICATIONS
 Improved feed conversion, increased weight gain, improved growth, reduced incidence of mortality, increased egg production

FEEDING RATE
 Broilers 500 g/ton of feed
 Layers 500 g-1kg / ton of feed, one week a month

Breeders 2kg/ton of feed
 POWDER 500g 69.75
 POWDER 10 kg 1221.90

ENRADIN F80 Intervet SPAH
 POWDER (Enramycin HCl 8%)
INDICATIONS
 For growth promotion, prevention of Clostridial infections

APPLICATION RATE
 Poultry 5 to 10 ppm of Enramycin
 POWDER 8% 2.5kg 00.00
 POWDER 8% 20kg 00.00

ENTEROFUR Vesper
 POWDER (Nitrofurantoin activity 100 ppm, Vitamin A 3000 IU, Lactobacillus 6 million spores, Amino nitrogen 800 ppm)/10g
INDICATIONS
 Calf Scours, Non-specific diarrhoea/dysentery

DOSAGE Oral
 Cattle, Buffalo, Horse 10g TID
 Sheep, Goat, Calf, Foal 5g TID
 Dog 2.5-5g TID

16 C PERFORMANCE PROMOTERS

POWDER 50g 00.00
 POWDER 100g 00.00
 POWDER 250g 00.00
 POWDER 500g 00.00
 POWDER 5 kg 00.00

FURATEC-200 Neospark
 POWDER (Furazolidone 200g, Protein hydrolysate 1000 ppm, Calcium 23%) /kg
INDICATIONS
 Stress of various etiology, loose droppings, for better growth and production

FEEDING RATE
 Chicks 2 kg/ton of feed
 Growers, Broilers 250g/ton of feed
 Layers 500g/ton of feed

IN INJECTIONS
 Prophylactic 500g/ton of feed
 Curative 2 kg/ton of feed
 POWDER 5 kg 1592.75

GROPRO Zydus AHL
 GRANULES (Bacitracin Methylene Disulphate 10%)
INDICATIONS
 Maintains intestinal integrity, controls Necrotic enteritis, improves growth, FCR, weight gain, egg production, fertility and hatchability

FEEDING RATE
 Poultry 150-200 g/ton of feed
 POWDER 1 kg x 2512500.00

INNO CTC GRANULAR Innovet remedies
 POWDER (Chlortetracycline HCl 150 g)
FEEDING RATE
 Poultry 1 kg / 3 ton of feed
 POWDER 10 kg 2200.00

KITACIN Varsha
 POWDER (Kitsamycin 20%)
INDICATIONS
 Improved weight gain, FCR, reduced incidence of enteric and respiratory problems like NE and CRD, improved laying performance

FEEDING RATE
 Broilers 100 g/ton of feed

Layers, Breeders 100 g/ton of feed/ week a month
 POWDER 100g 00.00

LAYBRO MIX Virbac
 POWDER (Colistin 1g, Doxycycline 10g)/kg
INDICATIONS
 For better FCR, growth, weight gain, early production and performance

FEEDING RATE
 Broilers 500g-1 kg/ton of feed daily
 Layers 500g-1 kg/ton of feed for 7 days
 Breeders 2 kg/ton of feed

POWDER 1 kg 00.00
 POWDER 5 kg 1170.00

LINKOSTIM Neospark
 POWDER (Lincomycin Hydrochloride 0.88 % w/w)
INDICATIONS
 Prevention and control of necrotic enteritis caused by or complicated by *Clostridium* sp. To improve FCR, prevention of microbes causing respiratory infections including *Staphylococcus* sp., *Streptococcus* sp. and *Mycoplasma* sp.

FEEDING RATE
 Layers, Broilers 250-500 g/ton of feed
 Breeders 1kg/ton of feed
 POWDER 1kg 237.20

MEGADOX-N-FS Neospark
 POWDER (Doxycycline HCl 5g, Neomycin sulphate 5g, Calcium 28.4%, Protein hydrolysate 2500 ppm)/500g
INDICATIONS
 For better FCR, egg production, weight gain, prevent infections and prevent stress

FEEDING RATE
 In stress 1 kg / ton of feed
 Broilers 1 kg / ton of feed
 Layers 500g / ton of feed

Breeders 1-2 kg / ton of feed
 POWDER 500g 86.25
 POWDER 5 kg 776.25

NEO-OXY Pfizer
 POWDER (Neomycin 5.50g, Oxytetracycline 5.507 g, Vitamin A, Vitamin D₃, Vitamin E, Vitamin B₂, Vitamin B₁₂, Nicotinamide, Ca pantothenate, sodium bisulphite)

NUTRITION & METABOLISM

16 C PERFORMANCE PROMOTERS

INDICATIONS	OSTRAMYCIN PREMIX	Vesper
Gut and systemic infections, for faster recovery and immunity development	POWDER (Oxytetracycline 10,000 ppm, Neomycin sulphate 10,000 ppm, Amino nitrogen 10,000 ppm)	
DOSAGE Oral		
Poultry	0.5-1g/Lt. of water for 3-5 days	
POWDER	50g	00.00
POWDER	250g	00.00
NUBIOTIC-100-FS		
POWDER (Neomycin sulphate 100g, Protein hydrolysate 100 ppm, Calcium 25.5%) /kg		
INDICATIONS		
For better FCR, egg production, weight gain, prevent infections and prevent stress		
FEEDING RATE		
Broilers	1 kg / ton of feed	
Layers	500g-1 kg / to of feed	
POWDER	1-2 kg / ton of feed	
POWDER	1kg	280.30
NUMUTIN 10%		
POWDER (Tiamulin Hydrogen Fumarate 100 g)/kg		
INDICATIONS		
Prevention and control of necrotic enteritis caused by or complicated by <i>Clostridium</i> sp. To improve FCR, prevention of microbes causing respiratory infections including <i>Staphylococcus</i> sp., <i>Streptococcus</i> sp. and <i>Mycoplasma</i> sp.		
FEEDING RATE		
Poultry	200 g/ton of feed	
POWDER	1kg	1645.95
NUTRISOL IMPROVED		
POWDER (Oxytetracycline activity 1%, Vitamin A 10500 IU, Vitamin D3 1200 IU, Vitamin E 4.4 mg, Vitamin B6 10 mcg, Vitamin B12 12 mcg, Vitamin K3 3 mg, Nicacin 30 mg, Calcium pantothenate 10 mg, Sodium sulphate 20 mg, Amino nitrogen 10 mg) / 4g		
INDICATIONS		
For better FCR, weight gain, prevent early chick mortality		
DOSAGE Oral		
Early chick mortality	5-10g/10 Lt. of water	
Stress, recovery	5-10g/10 Lt. of water	
POWDER	1kg	00.00
POWDER	2kg	00.00
OSTRAMYCIN PREMIX		
POWDER (Oxytetracycline 10,000 ppm, Neomycin sulphate 10,000 ppm, Amino nitrogen 10,000 ppm)		
INDICATIONS		
To prevent early chick mortality, stunted growth		
FEEDING RATE		
Poultry	500g-1 kg/ ton of feed	
POWDER	1kg	00.00
POWDER	25 kg	00.00
OXY-100-FS		
POWDER (Oxytetracycline Hydrochloride 100g) /1kg		
INDICATIONS		
Improve the feed efficiency during stress and to reduce the early chick mortality, prevention of diseases like Fowl cholera, CJD etc		
FEEDING RATE		
Poultry	500g-2kg/ton of feed	
POWDER	1kg	267.15
POWDER	10kg	2335.20
OXYMYCIN		
POWDER (Oxytetracycline HCl 3%, Neomycin Sulphate 3%, Probiotic 1%, Vitamin A10 lakh IU, Amino Acids 5%, Vitamin K3: 3750 mg, Vitamin E 5000 IU, Vitamin C5%, Electrolytes 5%, Dextrose 05)		
INDICATIONS		
To prevent early chick mortality, stunted growth		
FEEDING RATE		
Chicks	1g/Lt. of water	
1 st debeaking	50 g/3000 birds	
2 nd debeaking	50 g/1500 birds	
Cocciosis	1g/Lt. of water	
Production slump	1g/Lt. of water	
POWDER	50g	57.00
POWDER	250g	254.00
OXYMYCIN-DS		
POWDER (Oxytetracycline 12250 mg, Neomycin sulphate 10000 mg, Probiotics 600000 MS in a base treated with acidifiers) /g		
INDICATIONS		
Prevent infections, improves absorption and general condition, FCR		
MIXING RATE		
POWDER	500 g/ ton of feed	

16 C PERFORMANCE PROMOTERS

INDICATIONS	POWDER	1kg	243.00
Gut and systemic infections, for faster recovery and immunity development			
DOSAGE Oral			
Poultry	0.5-1g/Lt. of water for 3-5 days		
POWDER	50g	1192.00	
POWDER	250g		
RIMODOX-FS-2%			
POWDER (Doxytetracycline 2%)			
INDICATIONS			
Improves feed efficiency, accelerates growth, reduces finishing period, reduces mortality losses, advances onset of lay, extends peak production			
FEEDING RATE			
Broilers	125-250 g/ton of feed		
Pullets	125-250 g/ton of feed, till lay onset		
Layers	250 g/ton of feed, for a week every month		
POWDER	1kg	201.25	
STAFAC 20			
POWDER (Virginiamycin 20g) /kg			
INDICATIONS			
For better FCR, early egg production, egg yield, egg quality, weight gain, improved metabolism, fertility and prevent stress			
FEEDING RATE			
Layers	250 g/ton of feed		
Chicks, growers	500 g/ ton of feed		
Broilers	500g-1 kg/ ton of feed		
Breeders	500g/ ton of feed		
POWDER	5 kg	00.00	
STAFAC 500			
POWDER (Virginiamycin 500g) /kg			
INDICATIONS			
Performance enhancers in poultry			
FEEDING RATE			
Chicks, growers	20 g/ ton of feed till point of lay followed by 10 g/ ton of feed till end		
Broilers, Breeders	20g/ ton of feed		
POWDER	5 kg	00.00	
STALL BMD			
POWDER (Bactracin methylene disulphate 10%)			
INDICATIONS			
For increased FCR, egg production, egg quality, hatchability, control of CRD			
FEEDING RATE			
POWDER	20kg	00.00	
TM 200			
POWDER (Oxytetracycline 200 g) /kg			
INDICATIONS			
Birds for better FCR, prevent infections, growth, weight gain and production			
FEEDING RATE			
Poultry	250-500g/ton of feed		
POWDER	10 kg	00.00	
TM EGG FORMULA			
POWDER (Oxytetracycline HCl 200mg, Vitamin A 8000 IU, Vitamin D3 1440 IU, Vitamin E 2.4 IU, Vitamin K2 88 mg, Vitamin B12 8 mcg, Vitamin B7 10.4 mg, Niacinamide 48 mg, Calcium pantothenate 16.8 mg) /4g			
INDICATIONS			
For better FCR, better egg production, prevent infections, promote growth, anti-stress			
FEEDING RATE			
Normal stress	10 g/100 birds/ day		
Severe stress	20g/100 birds/ day		
Breeders	10 g/100 birds/ day		
POWDER	250g	00.00	
TROVIN			
POWDER (Nitrovin 50g/kg)			
INDICATIONS			
For better FCR, weight gain in young animals			
FEEDING RATE			
Calf (up to 26 weeks)	1.25 kg/ ton of feed		
Poultry			
Broilers, Growers	10 mg/kg feed or 200g/ton of feed		
POWDER	500g	00.00	
POWDER	5 kg	00.00	
TROX-P			
POWDER 10% w/w			
FEEDING RATE			
Commercial Broilers	200-250g/ton of feed		
Commercial Layers	500g/ton of feed		
Layer and Broiler Breeders	500g/ton of feed		
POWDER	10% w/w	5 kg	4000.00
TYLOMAX-FS			
POWDER (Tylosin Phosphate 100 g) /kg			
INDICATIONS			
For increased FCR, egg production, egg quality, hatchability, control of CRD			
FEEDING RATE			

NUTRITION & METABOLISM

I6 C PERFORMANCE PROMOTERS

Layers	500 g/ton of feed	from point of lay to 42 nd week
	200 g/ton of feed	from 43 week to culling
Broilers	200 g/ton of feed from day 1 to day 45	
Breeders	500 g/ton of feed	from point of lay to culling
POWDER	1kg	715.45
POWDER	5kg	3406.90

ULITROX

POWDER (Oxytetracycline hydrochloride 12000 mg, Vitamin A 6iac IU, Vitamin D3 72000 IU, Vitamin E 220 IU, Vitamin B6 110 mg, Vitamin K 220 mg, Nicotinamide 2700 mg, Calcium pantothenate 990 mg, Vitamin B2 600 mg, Vitamin B12 440mcg, Folic acid 50 mg, Vitamin C 20g, Sodium sulphate 23 g, Casein protein 1000g ppm, Sodium 128 mg, Cobalt 180 mg, Lactose 0.5)/200g

INDICATIONS

Birds-For better FCR, prevent infections, stress, promote growth, weight gain and production

FEEDING RATE

Chicks	5-10g/100 birds/day	
Growers	10g/100 birds/day	
Layers	10-20g/100 birds/day	
Pullets	10g/100 birds/day	
Broilers	10g/100 birds/day	
Breeders	20g/100 birds/day	
POWDER	250g	129.40
POWDER	500g	230.00
POWDER	1 kg	411.15

UNIMIX

POWDER (Lincomycin 0.88%w/w)

INDICATIONS

To prevent & control infections against *Staphylococcus sp.*, *Streptococcus sp.*, *Mycoplasma sp.*, to prevent & control necrotic enteritis caused by *Clostridium perfringens*, to reduce bacterial endotoxins, to prevent & control wet litter, to improve cell mediated immunity

FEEDING RATE

Layers, Broilers	250-500g/ton of feed		
Breeders	1 kg/ton of feed		
POWDER	8.8g/100g	1 kg	00.00

UNIMIX FORTE

Vetcare

POWDER (Lincomycin 1.1%w/w)

INDICATIONS

To prevent & control infections against *Staphylococcus sp.*, *Streptococcus sp.*, *Mycoplasma sp.*, to prevent & control necrotic enteritis caused by *Clostridium perfringens*, to reduce bacterial endotoxins, to prevent & control wet litter, to improve cell mediated immunity

FEEDING RATE

Layers, Broilers	250-500g/ton of feed		
Breeders	1 kg/ton of feed		
POWDER	11g/100g	1 kg	00.00

V-FUR 200

POWDER (Furazolidone 200 g)/kg

INDICATIONS

For better FCR, prevent infections, growth, weight gain and production.

FEEDING RATE

Chicks	2 kg/ ton of feed	
Broilers, growers	250 g/ ton of feed	
Layers	500 g/ ton of feed.	
POWDER	5 kg	00.00

ZINTRIN

POWDER (Zinc bacitracin 150g)/kg

INDICATIONS

For better FCR, prevent infections, growth, weight gain and production

FEEDING RATE

Chicks (0-4 weeks)	60-70g/ton of feed	
Chicks (5-8 weeks)	120-140g/ton of feed	
Growers (9-16 weeks)	200-250g/ton of feed	
Layers (17-18 weeks)	300-500g/ton of feed	
POWDER	1 kg	00.00

Pranav

**NON-ANTIBIOTIC/
INDIGENOUS COMBINATIONS**

CLOSTAT II DRY

POWDER (*Bacillus Subtilis*spores)

FEEDING RATE

0.5 kg-1 kg/ton of feed	25kg	6375.00
POWDER		

Kemin

CLOSTAT 12 DRY

POWDER (*Bacillus Subtilis*spores)

Kemin

I6 C PERFORMANCE PROMOTERS

FEEDING RATE	100gm - 200g/ton of feed	
POWDER	25kg	26000.00

DIMPRO

Ayupet

Herbal premix for layers to increase egg production, restore and sustain peak egg lay

FEEDING RATE

Layers	50g/100 kg feed for 10 days.	
POWDER	50g	77.00

ENDOXY C DRY

POWDER (Ethoxyquin, BHT, Organic acids and diglycerides of edible fatty acids)

FEEDING RATE

80g-500g/ ton of vitamin mix	25 kg	6000.00
POWDER		

Kemin

ESANEX

Neospark

POWDER (Specific Pathogen Inhibitors, non antibiotic group of compounds, Selective Gut Bio-regulators ,*Pediococcus acidilactici* as the dominant strain, *Bacillus subtilis*, *Saccharomyces cerevisiae* var *boulardii*, *Lactobacillus acidophilus* Competitive Exclusion Components, Purified cell wall extracts of yeast *Saccharomyces cerevisiae mannan* and beta glucans.

INDICATIONS

Selective inhibition of gut pathogens, does not allow resistance development, enhances beneficial flora population, improves localized immunity, reduces the incidence of gut disorders, improves performance of birds, improves livability, FCR in broilers, enhances production in layers, maximizes hatchability in breeders, gut and systemic action, no residues or withdrawal period

FEEDING RATE

Chicks (1 st week)	30g/1000 Chicks	
Broilers	50 g/250 Birds	
Layers	50 g/400 Growers,	
	50 g/250 Layers	
Breeders	50 g/200 Growers,	
	50 g/100 Layers	
POWDER	50g	48.90
POWDER	1kg	830.90

GROMOR

Arosol

L10 (Herbal growth promoter & performance enhancer)

NUTRITION & METABOLISM

INDICATIONS

Leg weakness, lameness, thin shelled eggs, osteomalacia, to improve growth, body weight, immunity, egg production and muscular strength

DOSSAGE Oral

L10 for 100 birds	10 ml daily	
Chicks	20 ml daily	
Growers	20-30 ml daily	
Broilers and Breeders	1Lt.	100.00
L10	5 Lt.	490.00

GROWFAST

Vesper

POWDER (UGF 15 ppm, Amino nitrogen 8 %)

INDICATIONS

For better FCR, rapid growth, weight gain, early production and performance

FEEDING RATE

Poultry	1 kg/ton of feed	
POWDER	10 kg	00.00

KEM GLO DRY

Kemin

POWDER (Saponified *Paprika* extract, Ethoxyquin, Processed grain by-products)

POWDER

20 kg 10400.00

LIV 52 PROTEC

Himalaya

Herbal growth promoter and performance enhancer

INDICATIONS

To improve protein synthesis, liver metabolism, calcium absorption, bio transformation of drugs/toxins

DOSSAGE Oral

L10	50 ml BID	
Cow, Buffalo, Camel, Horse	20-25 ml BID	
Calf, Foal, Pig	15-20 ml BID	
Sheep, Goat	5 ml/100 birds	
Chicks	10 ml/100 birds	
Growers	20 ml/100 birds	
Layers, Broiler finisher	250g/ton of feed	
POWDER		
Chicks, Growers, Broilers, Layers	500 g/ton of feed	
Breeders	220 ml	45.00
L10	500 ml	90.00
L10	1Lt.	135.00
L10	5Lt.	490.00

16 C PERFORMANCE PROMOTERS

POWDER	20 kg	2250.00	
LMI (LEAN MEAT INDUCER)	Vetcare		
POWDER (Nature identical water soluble gallic actives)			
INDICATIONS	Swine, Poultry- Reduces abdominal fat and plasma cholesterol for better lean meat production, better FCR and growth rate, improved health and reduced mortality, immune booster, anti-allergy effects, combating stress, neuro protective effects, anti-ageing effects		
FEEDING RATE			
1 kg/ton of feed			
POWDER	1 kg	00.00	
NATURALLY	Natural Remedies		
INDICATIONS	Herbal growth promoter and performance enhancer		
POWDER			
INDICATIONS	Herbal preparation to optimize the egg production, body weight gain, FCR and livability, to maintain proper digestion, absorption of nutrients, and general health of the birds, to optimize hepatic functions and helps in better utilization of fat and fat soluble vitamins		
DOSAGE Oral			
LIQ			
Broilers			
0-2 weeks	10 ml/100 birds		
3rd and 4th weeks	15 ml/100 birds		
5th week onwards	25 ml/100 birds		
Layers (Commercial and Breeders)			
Chicks	10 ml/100 birds		
Growers	15 ml/100 birds		
Layers	25 ml/100 birds		
POWDER	250g/ton of feed		
LIQ	1Lt.	95.00	
LIQ	5Lt.	425.00	
POWDER	10 kg	1067.00	
PROCON	Vesper		
POWDER (Gut stabilizers, zymogen inducers, methyl donors, lumentropic factors)			
INDICATIONS	To promote growth, egg production, FCR, weight gain, prevent stress and enteric infections		
FEEDING RATE			
Poultry	1-2.5 kg/ton of feed		
POWDER	10 kg	00.00	
PROTEXIN	Novartis		
POWDER (Multi strain probiotic containing live viable strains of <i>Streptococcus faecium</i> , <i>Bifidobacterium bifidum</i> , <i>Lactobacillus plantarum</i> , <i>Lactobacillus bulgaricus</i> , <i>Streptococcus thermophilus</i> , <i>Lactobacillus casei</i> , <i>Lactobacillus acidophilus</i> , <i>Lactulopsis spp</i> and <i>Aspergillus oryzae</i>)			
INDICATIONS	For better FCR, metabolism, growth, production, fertility and prevents stress		
FEEDING RATE			
Cattle, Buffalo	100 g/ton of feed		
Horse	200 g/ton of feed		
POWDER	100 g	266.00	
POWDER	1 kg	2608.00	
PROVIGUARD L	Vetcare		
POWDER (Ethoxyquin 6kg, Butylated hydroxy anisole 2 kg, Citric acid 2 kg, Phosphoric acid 2 kg, Bentonite 88 kg)/100 kg			
INDICATIONS	Antioxidant, protects vitamin A, E & xanthophyll from rancidity		
FEEDING RATE			
Poultry	100 g/ton of feed		
POWDER	5 kg	00.00	
QUINCARE-FS	Neospark		
POWDER (Chlorohydroxyquinoline 600g)/kg			
INDICATIONS	To prevent diseases caused by bacteria, fungi and protozoa thereby aiding growth promotion		
FEEDING RATE			
Poultry	50-100g/ton of feed		
Wet droppings	200-250g/ton of feed		
POWDER	500 g	862.50	
POWDER	2.5 kg	4104.05	
RENDOX C LIQUID	Kemin		
LIQ (BHA, Ethoxyquin, Organic acids and mono and diglycerides of fatty acids)			
FEEDING RATE			
Poultry	1 kg/ton of feed		
LIQ	30 kg	9750.00	

16 C PERFORMANCE PROMOTERS

POWDER (3-nitro-4-hydroxyphenylarsonic acid 50 g)/kg			
INDICATIONS	For better FCR, weight gain in young animals		
INDICATIONS	Birds- For better FCR, prevent infections, growth, weight gain and production		
FEEDING RATE			
Cattle, Pig, Poultry	1 kg/ton of feed		
POWDER	5%	7700.00	
ROXASONE	Vetequinol		
POWDER (Specific Pathogen Inhibitors, non antibiotic group of compounds, Selective Gut Bio-regulators , <i>Pedococcus acididactylicus</i> the dominant strain, <i>Bacillus subtilis</i> , <i>Saccharomyces cerevisiae</i> var <i>boulardii</i> , <i>Lactobacillus acidophilus</i> Competitive Exclusion Compounds, Purified cell wall extracts of yeast <i>Saccharomyces cerevisiae mannos</i> and beta glucans)			
INDICATIONS	Selective inhibition of gut pathogens, does not allow resistance development, enhances beneficial flora population, improves localized immunity, reduces gut disorders, improves performance of birds, improves livability, FCR in broilers, enhances production in layers, maximizes hatchability in breeders' gut and systemic action.		
DOSAGE Oral			
Broilers	0.5kg/ ton of feed		
Layers	0.5kg/ ton of feed or 1kg/ ton of feed /week/month		
Breeders	1kg/ ton of feed or 2kg/ ton of feed /week/month		
POWDER	1kg	258.75	
SENAB-GP	Neospark		
POWDER (3-nitro-4-hydroxyphenylarsonic acid 50 g)/kg			
INDICATIONS	For better FCR, weight gain in young animals		
INDICATIONS	Birds- For better FCR, prevent infections, growth, weight gain and production		
FEEDING RATE			
Cattle, Pig, Poultry	1 kg/ton of feed		
POWDER	5%	7700.00	
SPIRUMAX SGF-21	Ayurved		
POWDER (Herbal premix for poultry)			
INDICATIONS	To improve growth and livability in chicks, to improve nutrient utilization and FCR		
FEEDING RATE			
500 g/ton of feed			
POWDER	500g	95.00	
SUPERSTART-YRS	Yenky's		
POWDER (Electrolytes, Dextrose, Vitamins B complex, Vitamin C and Levofloxacin)			
INDICATIONS	For first five 5 days medication of chicks to prevent gram negative, gram positive organisms and <i>Mycoplasma spp</i>		
DOSAGE Oral			
Broiler breeders	50 g daily/1000 chicks		
Layer breeders	40 g daily/1000 chicks		
POWDER		00.00	
XTRACT	Varsha		
POWDER (Phytoactives, Carnacrol 5%, Cinnamaldehyde 3%, Capsicum Oleoresins 2%)			
INDICATIONS	Improved weight gain, FCR, dressing yield, improved laying performance, better egg shell strength and quality increased hatchability		
FEEDING RATE			
Broilers, Layers, Breeders	100 g/ton of feed		
POWDER	100g	00.00	
ZIGBIR	Natural remedies		
POWDER (Herbal performance enhancer for poultry)			
INDICATIONS	In broilers, to optimize growth, weight gain, FCR, livability. For attainment of uniform sexual maturity in commercial and breeder layers, to optimize egg production, shell thickness, proper feed intake, digestion, absorption, general health, to optimize the utilization of fat soluble pigments and vitamins		
FEEDING RATE			
Poultry	250g / ton of feed		
POWDER	1 kg	153.20	
POWDER	10 kg	1398.00	

16 D TOXIN BINDERS

HEAD NOTE

Feed additives indicated for elimination and control of aflatoxins, ochratoxins, T₂ toxins, fumestrin, zearalenone, toxic fungi/ mould etc in feed. It reduces bio-availability of aflatoxins, binds excess moisture in feed and works as anti-caking agent. It brings down pH and bacterial count by acidification, thus enabling the release and utilisation of the nutrients

ALTIMATE ZM PLUS

Alembic

Atlatoxin binder and mold inhibitor

NUTRITION & METABOLISM

16 D TOXIN BINDERS

POWDER (Hydrated sodium calcium aluminosilicates, buffered organic acids, activated charcoal, neem leaf powder)	acidifier, strong gut acting antibacterial agent
FEEDING RATE 1.5-2 kg/ton of feed if moisture is up to 5% 5 kg 210.00	POWDER (Propionic acid, Acetic acid, Benzoic acid, Sorbic acid, Hydrated Sodium Calcium Aluminium Silicates-HSCAS)
ALUSIL MOS PLUS Alfatoxin binder which effectively absorbs mycotoxins.	FEEDING RATE Moisture content in feed Up to 12% 1 kg / ton of feed Above 12% 2 kg / ton of feed
POWDER (HSCAS with MOS in double concentration) 5 kg 00.00	POWDER
ALUSIL PREMIX MOS Alfatoxin binder and mold inhibitor	CHECK-O-TOX BIOPPLUS Broad spectrum mold inhibitor, mycotoxin binder, feed acidifier, strong gut acting antibacterial agent.
POWDER (HSCAS with MOS) 1 kg 03.00	POWDER (Phaman-Oligosaccharides (MOS), Oxine Copper, Propionic acid, Acetic acid, Benzoic acid, Sorbic acid, Hydrated Sodium Calcium Aluminium Silicates-HSCAS)
BIO-BANTOX Mycotoxin binder in feed	FEEDING RATE Moisture content in feed Up to 12% 500g / ton of feed Above 12% 1 kg / ton of feed
POWDER (Dipolar Phyllosilicates) 1-1.5 kg/ton of feed 25 kg 00.00	DETOX POWDER (Hydrated Sodium Calcium Aluminum Silicate, Mold inhibitors, Yeast cell wall, Activated charcoal)
BIO-BANTOX PLUS Broad spectrum mycotoxin and pesticide adsorbant.	MIXING RATE 1-2 kg/ton of feed
POWDER (Dipolar Phyllosilicates) 1-1.5 kg/ton of feed 25 kg 00.00	POWDER
BLOX Alfatoxin binder and mold inhibitor. To bind and inactivate a wide range of mycotoxins including Alfatoxin, T ₁ toxin, Deoxyvalenol, Ochratoxin, Zearalenone and minimize toxin absorption	GEOLIV Herbal ingredients with hydrobionite base
POWDER (Hydrated sodium calcium aluminosilicates-HSCAS, esterified mannan oligosaccharide -MOS, Activated Charcoal) 1 kg/ton of feed 10 kg 540.00	FEEDING RATE 500g-1 kg/ton of feed 1 kg 00.00 10 kg 00.00
CHECK-O-TOX Broad spectrum mold inhibitor, mycotoxin binder, feed acidifier	G.T.P-P-5 POWDER (Propionates, Benzoates, Sorbates, Acetates with mycotoxin binder and zeolite base)
POWDER	FEEDING RATE 2.5 kg/ton of feed containing moisture up to 15% 5 kg/ton of feed containing moisture up to 15-18%
POWDER	POWDER
POWDER	INNOTOX A multi-spectrum toxin binder
POWDER	MIXING RATE

16 D TOXIN BINDERS

POWDER (500-1000 g/ton of feed)	5 x 5 kg 2125.00
MYCOSORB POWDER (Yeast cell wall derived modified glucose mannan)	Alltech
FEEDING RATE Cattle 10-20g daily	POWDER
NOTOX POWDER (Bioactive protein moiety)	Vesper
MIXING RATE 100-250 g/ton of feed	POWDER
POWDER	POWDER
RAAFRES Feed acidifier and mold inhibitor	Guybro
POWDER (Propionic acid, Benzoic acid, Sorbic acid, Acetic acid with organic acid treated Zeolite base)	POWDER
FEEDING RATE (Poultry) 250g/ton of feed with 15% moisture 500g/ton of feed with 15-18% moisture	POWDER
POWDER	POWDER
TOXFIN DRY POWDER (Selected silicates, surfactants, organic acids and salts of organic acids)	Kemin
FEEDING RATE 1 kg/ton of feed	POWDER
POWDER	POWDER
TOXIBIND L DRY POWDER (Selected blend of silicates and organic acids)	Kemin
FEEDING RATE 1kg /ton of feed	POWDER
POWDER	POWDER
TOXIBIND MT DRY POWDER (Selected silicates, surfactants, organic acids and salts of organic acids)	Kemin
FEEDING RATE 1kg/ton of feed	POWDER
POWDER	POWDER
TOXICURE Alfatoxin binder and mold inhibitor	Vetnova-Cadila pharma
POWDER (Hydrated Sodium Calcium Aluminosilicates, activated charcoal, organic acids, natural herbs ingredients)	POWDER
FEEDING RATE 1 kg/ton of feed	POWDER
POWDER	POWDER
TOXICURE POWDER (Propionates, Benzoates, Sorbates, Acetates with mycotoxin binder and Aluminium silicate)	Guybro
FEEDING RATE 500g/ton of feed containing moisture up to 15% 1 kg/ton of feed containing moisture up to 15-18%	POWDER
POWDER	POWDER
POWDER	POWDER
TOXIDEX Toxin binder	Vetoquinol
POWDER (Phyllosilicates 80g, Mycotoxin destroyer complex and surfactant 200 g)/kg	POWDER
FEEDING RATE Mycotoxins	POWDER
POWDER	POWDER
TOXINEX FORTE POWDER (MOS, beta glucan with salts of organic acids -propionic acid, benzoic acid, sorbic acid, acetic acid, stabilized on HSCAS)	Novartis
FEEDING RATE Moisture up to 15%	POWDER
POWDER	POWDER
TOXIROAK Herbo-mineral toxin binder and neutralizer for control	Ayupet

NUTRITION & METABOLISM

16 D TOXIN BINDERS

16 E HAEMATINICS

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 D TOXIN BINDERS	of Mycotoxins in feed	Hydrated sodium calcium Aluminium silicate (HSCAS), Activated charcoal, Oxine copper, Selenium)
FEEDING RATE		
Poultry	1.25 kg/ ton of feed	
Propylactic Curative	2.5 kg/ ton of feed	
(Double the dose in severe cases)		
POWDER	10 kg	665.00
POWDER	25 kg	1564.00
TOXISORB PREMIUM		Pfizer
POWDER	(Natural aluminosilicates-Bentonite)	
FEEDING RATE		
Poultry	500g-1kg/ton of feed	
POWDER	25kg	00.00
TOXIWIN		Zydus AHL
POWDER	(Natural Hydrate Sodium Calcium Alumino Silicate)	
POWDER	10 kg	00.00
TOXIWIN-ES		Zydus AHL
POWDER	(Acetic acid, propionic acid, benzoic acid, sorbic acid, MOS, Activated charcoal, HSCAS)	
FEEDING RATE		
Poultry	1-2 kg/ton of feed	
POWDER	10 kg	900.00
TOXORB		Pranav
POWDER	Atloxin binder and mold inhibitor	
POWDER	(Hydrated sodium calcium aluminosilicates, Acids, Probiotics, Activated Carbon)	
FEEDING RATE		
Poultry	1-2 kg/ton of feed	
POWDER	5 kg	00.00
POWDER	25 kg	00.00
TOXORID		Vetoquinol
POWDER	Toxin binder	
POWDER	(Hydrated sodium calcium aluminosilicates (HSCAS), organic acids and activated charcoal)	
FEEDING RATE		
1-2kg /ton of feed		
POWDER	5.5 kg	2037.00
TOXORID-B10		Vetoquinol
POWDER	Toxin binder, anti fungal, mould inhibitor and gut stabilizer	
POWDER	(Mannan-oligosaccharide(MOS), Organic acids,	

16 D TOXIN BINDERS	1.0 kg/ton when moisture content is between 15-17%	
	1.5 kg/ton when moisture content is excess of 17%	
POWDER	1 kg	81.45
POWDER	10 kg	740.30
UTPP-5		Vetcare
POWDER	(Hydrated sodium calcium alumino silicate, Buffered organic acids)	
FEEDING RATE		
Layers, Broilers	2.5-5 kg/ ton of feed	
POWDER	5 kg	00.00
POWDER	25 kg	00.00
UTPP 450		Vetcare
POWDER	(Essential oil 2 kg, Acetic acid 3 kg, Activated charcoal 1 kg, Hydrated Sodium Calcium Alumino Silicate 92kg)/100 kg	
MIXING RATE		
1 kg/ton of feed		
POWDER	25 kg	00.00
UTPP SPECIAL		Vetcare
POWDER	(Hydrated sodium calcium alumino silicate, Buffered organic acids, Mannan oligosaccharide)	
FEEDING RATE		
Breeders, Layers, Broilers	1 kg/ ton of feed	
POWDER	25 kg	00.00
UTPP BIOTECH		Vetcare
POWDER	(Hydrated sodium calcium alumino silicate, Buffered organic acids, Mannan oligosaccharide, Activated charcoal, Oxine copper, Lipotropic agents)	
FEEDING RATE		
Breeders, Layers, Broilers	1 kg/ ton of feed	
POWDER	1 kg	00.00
POWDER	25 kg	00.00
VARISHTA		Varsha
POWDER	(Picrothia kurra, anti oxidants, activated charcoal, MOS, HSCAS, Buffered organic acids)	
FEEDING RATE		
Poultry	1 kg/ ton of feed	
POWDER	1 kg	70.00
POWDER	25kg	2194.00
VILOCYM Z		Ayurvet
POWDER	(Multiple mycotoxin binder and neutralizer, hepatoprotector, immunomodulator and growth	

16 E HAEMATINICS	promoter, for broad spectrum mould inhibition and for inhibition of toxin production)
FEEDING RATE	
Poultry	750g-1.25kg/ton of feed
POWDER	25kg
	3765.00
V-10X	
POWDER	(Mold inhibitors and HSCAS)
FEEDING RATE	
Poultry	1-2 kg/ ton of feed
POWDER	25 kg
	844.00

16 E HAEMATINICS	
ERYTHROPOIETIN	
CLASS	Haematopoietic Growth factor
ACTION	Erythropoietin regulates erythropoiesis by stimulating division and differentiation of red blood cells.
INDICATIONS	Anaemia associated with Chronic Renal Failure
FALV	FALV associated anaemia
DOSAGE	Dog, Cat Epoetin alfa 50 IU/kg BW IV 3 times a week
IV	

+ CERITON	Ranbaxy (Super Speciality)	
2000 IU	1	750.00
3000 IU	1	1200.00
4000 IU	1	1400.00
+ EPOX	Wockhardt	
(recombinant human Erythropoietin)		
2000 IU	0.5 ml	798.00
4000 IU	1 ml	1550.00
IRON SALTS		
CLASS	Mineral	
ACTION		

16 E HAEMATINICS

Essential for oxygen-binding in haemoglobin, electron transport chain, oxidative phosphorylation, and other oxidative reactions in metabolism

INDICATIONS

Treatment of iron deficiency anaemia and conditions where red blood cell synthesis is high and iron salts are depleted; piglet anaemia.

DOSSAGE

Oral, IM

Dog 100-600 mg/dog Oral OD or 10-20 mg/kg I.M. once only followed by oral therapy
Cat 20-25 mg IM once followed by 50-100 mg/cat Oral OD

Other animals refer product details below

PRECAUTIONS

Parenteral iron may cause arrhythmias, anaphylaxis, shunting of iron overload. Oral iron may cause nausea, vomiting, constipation and diarrhoea. High dose may be teratogenic and embryo toxic.

Infestations, surgery, weakness, convalescence.

+ DEXORANGE

Franco-Indian

SRUP Ferric ammonium citrate 160 mg-equivalent to elemental iron 32 mg, Vitamin B12 7.5 mcg, Folic acid 0.5 mg, Alcohol 0.87 ml (5.5 % v/v)/1.5 ml

DOSAGE Oral

Small Animals 15-20 ml BID

SRUP

200 ml 59.90

FE-FOLATE

Venky's

LIQ (Iron (III)-hydroxide polymaltose complex equivalent to 50 mg elemental iron, Folic acid 175 mcg, Vitamin B12 2.5 mcg)/5 ml

DOSAGE Oral

Dogs 5 ml BID

LIQ

200 ml 00.00

FERRITAS

Intas

BOLUS (Ferrous fumarate 1500 mg, Vitamin B12 75 mcg, Folic Acid 7500 mg)

INI (Iron sorbitol citric acid complex 50 mg, Folic Acid 500 mcg, Hydroxocobalamin acetate 50 mcg)/ml

INDICATIONS

Post anti-parasitic treatment in case of ecto and endoparasitic infestation, better growth of young calves and more than one week old piglets, pregnant animals

DOSAGE Oral, IM

Cattle, Horses 2 bol/OD for 10-15 days

Calf, Sheep, Goat 1/2 bolus OD for 10-15 days

Cattle, Horses, Calf, Sheep, Goat

1ml/50kg BW, IM

Piglets

0.2ml IM

BOLUS

55

INI

10 ml 70.00

HAEMOCARE

Varsha

LIQ (Elemental Iron 135 mg, Vitamin B12 150 mcg, Vitamin B6 15 mg, Folic acid 3.75 mg, Potassium chloride 30 mg, sodium chloride 50 mg, Vitamin K 15 mg, Copper sulphate 100 mg, Cobalt sulphate 30 mg)/15 ml

PREMIX (Elemental Iron 27000 mg, Vitamin B12 5000 mg, Vitamin B6 1000 mg, Folic acid 1500 mg, Potassium chloride 10000 mg, Sodium chloride 20000 mg, Vitamin K 1000 mg, Copper sulphate 10000 mg, Cobalt sulphate 2000 mg)/kg

INDICATIONS

16 F HAEMATINICS

Anemia, Sudden death syndrome, High altitude disease

DOSAGE Oral

LIQ

Chicks

Broilers, Growers

Layers

Breeders

PREMIX

1 kg/ton of feed

LIQ

LIQ

LIQ

PREMIX

5ml/100 birds

10 ml/100 birds

20 ml/100 birds

30 ml/100 birds

500 ml

1 Lt.

5 Lt.

10 kg

189.00

351.00

1316.00

1148.00

P Upjohn

+ IBEROL
TAB (Ferrous Sulphate 525 mg, Vitamin B12 12.5 mcg, Desiccated liver 100 mg, Vitamin C 75 mg, Folic acid 1 mg, Vitamin B1 4.5 mg, Vitamin B2 5 mg, Nicotinamide 5 mg, Vitamin B6 1.5 mg, Calcium pantothenate 5 mg)/tab

DOSAGE Oral

Small animals

TAB

1 tab OD

30's

17.96

Wyeth

+ INCREMIN SYRUP
SRUP (Ferric pyrophosphate 125 mg, Lysine hydrochloride 150 mg, Vitamin B1 4.5 mg, Vitamin B6 1.5 mg, Vitamin B2 5 mcg, Sorbitol solution 5 g)/5 ml

DOSAGE Oral

Small animals

SYRUP

5-10 ml OD

180 ml

23.08

Wyeth

+ JECKTOFER PLUS
INI (Iron-sorbitol-citric acid complex equivalent to 75 mg elemental iron, Folic acid 750 mcg, Vitamin B12 75 mcg)/1.5 ml

DOSAGE IM

Piglets

Sheep, Goat, Dog

Large animals

INI

0.5-2 ml on 3rd and 12th day.

2-4 ml / week,

repeat for 2-3 weeks

10-20 ml / week,

repeat for 2-3 week

1.5 ml 19.00

1 mg, Folic acid 0.3 mg)/tab

16 F ANTI-STRESS FORMULA

DOSAGE Oral

Small animals

TAB

1-2 tab OD

40's

55.00

Ethnor

+ RARICAP L

SUSP (Ferrous Calcium citrate complex 500 mg, Vitamin A 2000 IU, Vitamin B1 1.5 mg, Vitamin B2 2 mg, Cholecalciferol 150 IU)/5 ml

DOSAGE Oral

Small animals

SUSP

5-10 ml OD

200 ml

60.00

Pyramal HC

+ RUBRAPLEX
ELIXIR (Elemental iron 114 mg, Vitamin B1 4.5 mg, Vitamin B2 4.5 mg, Nicotinamide 48 mg, Vitamin B12 7.5 mg, Vitamin B6 1.5 mg, D-pantothene 24 mg, Alcohol 1.8 ml)/5 ml

DOSAGE Oral

Small animals

ELIXIR

5-10 ml BID

240 ml

50.00

16 F ANTI-STRESS FORMULA

AVISOL

Venky's

POWDER (Potassium Citrate 18g, Sodium Citrate 12g, Natural Immunostimulant 1g, Vitamin B1 0.3 g, Vitamin B2 0.15g, Nicotin 0.3g, Vitamin K3 0.12g, Vitamin C 1.1 g)

FEEDING RATE

Chicks

Adult birds

POWDER

50g/100 birds in drinking water

100g/1000 birds in drinking water

400g 00.00

GERIFORTE VET LIQUID PFS

Herbal anti-stress and immune-modulator

DOSAGE Oral per 100 birds

LIQ

Chicks

Growers

Layers, Broilers

Breeders

POWDER

Chicks, Growers, Layers

Broilers & Breeders

LIQ

250 g/ton of feed

500 g/ton of feed

1 Lt. 265.00

OTHER COMBINATIONS

INDICATIONS

Nutritional macrocytic/microcytic anaemia, iron deficiency anaemia, anaemia following chronic blood loss in conditions like infectious diseases and parasitic

NUTRITION & METABOLISM

16 F ANTI-STRESS FORMULA

POWDER	10kg	2600.00
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IMMUGROW

Arosol

Herbal immunomodulator, adaptogenic, anti-stress and growth promoter

LIQUID (In drinking water)	2.5 ml /100 birds /day
Chicks	5 ml /100 birds / day
Growers and Broilers	10 ml /100 birds /day
Layers and Breeders	500 g -1kg/ton of feed
POWDER	1 Lt. 144.00
LIQ	5 Lt. 650.00
POWDER	1 kg 140.00
POWDER	5 kg 630.00

IMMUNOCARE

Varsha

PREMIUM (Amla 50 mg, Vitamin E 60 mg, Glycine 75 mg, Potassium chloride 500 mg, Sodium chloride 165 mg, Manganese sulphate 20mg, Magnesium 100 mg, Sodium citrate 300 mg, selenium 25 mcg, Base stabilized with immunopotentiators and sodium bicarbonate)/25g

LIQ (Vitamin E 60 mg, Vitamin C 75 mg, Glycine 150 mg, Sodium chloride 40 mg, Potassium chloride 35 mg, Magnesium sulphate 15 mg, Selenium 10 mcg, Yeast extract 60 mg, Milk protein 40 mg, Base stabilized with immunopotentiators)/20 ml	
DOSAGE Oral	
Chicks, Broilers	5 ml/100 birds
Growers, layers	10 ml/100 birds
During stress	Double the dose
MIXING RATE	
500 g-1 kg/ton of feed	500 ml 124.00
LIQ	1 Lt. 236.00
LIQ	5 Lt. 1148.00
PREMIUM	10 kg 1350.00

IM-NXT

Vetrex

Immunomodulator containing strategic blend of nucleotides, beta-glucans, oligosaccharides, organic acids, UGIs (Unidentified Growth Factors)

POULTRY	2-3 ml/Lt. of drinking water for 1-5 days
LIQ	1 Lt. 840.00

MYTONE SUPER PLUS

Pranay

POWDER/LIQUID (immunity booster)

INDICATIONS
To reduce total flock mortality during the out break of bacterial or viral disease or stress conditions

LIQUID	10 ml/100 birds OD
Layers (Chicks), Broilers	20 ml/100 birds OD
During stress	
POWDER	500g/ton of feed
Layers (Chicks), Broilers	250g/ton of feed
Growers	200g/ton of feed
Layers	1 Lt. 00.00
LIQ	5 Lt. 00.00
POWDER	1 kg 00.00

PROWINSTRES

Vetnova-Cadilla pharma

LIQ (Vitamin A 12000 IU, Vitamin D3 6000 IU, Vitamin E 50 mg, Vitamin C 25 mg, Vitamin B 20 mg)/ml

DOSAGE Oral	
Chicks	5 ml/100 birds
Growers	7 ml/100 birds
Layers	10 ml/100 birds
LIQ	30 ml 29.88
LIQ	500 ml 319.72

RESTOBAL

Ayurved

Herbal Anti-stress preparation

DOSAGE Oral	
Cow, Buffalo, Horse	50 ml
Colt, Calf, Pig	15-25 ml
Sheep, Goat	10-20 ml
LIQ	500 ml 100.00
LIQ	1 Lt. 180.00

STENOT

Natural Remedies

During disease conditions to potentiate the drug effect, during vaccination to potentiate immune response, during stress conditions

DOSAGE Oral	
Large animals	1-2 bol/d, 30-50 ml OD for 10 days
Small animals	1-2 bol/d, 8-10 ml OD for 10 days
BOLUS	10's 55.00
LIQ	300 ml 60.00
LIQ	1 Lt. 170.00

16 F ANTI-STRESS FORMULA

LIQ	5 Lt.	600.00
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STRESSCARE

Varsha

POWDER (Sodium chloride 300 mg, Potassium chloride 1000 mg, Glycine 75 mg, LBA 120 ms, Manganese sulphate 250 mg, Magnesium sulphate 30 mg, Sodium bicarbonate 2g, Sodium citrate 350 mg, Calcium hypophosphite 100 mg)/20 g

DOSAGE Oral	
Poultry	1 g/2.5 Lt. of water
Mixing rate	750g-1 kg/ton of feed
POWDER	200g 48.00
POWDER	1 kg 148.00

STRESSROAK

Ayurved

Herbal Anti-stress, adaptogen, performance enhancer

DOSAGE Oral	
Chicks	5 ml/100 birds/ day
Growers	7.5 ml/100 birds/ day
Layers, Broiler finisher	10 ml/100 birds/ day
LIQ	500 ml 155.00
LIQ	2 Lt. 553.00
PREMIUM	1 kg 242.00

STREVEL

Venky's

LIQ (Vitamin A 50000 IU, Vitamin D3 5000 IU, Vitamin E 30 IU, Vitamin C 100 mcg)/ml

DOSAGE Oral	
Chicks	1-2 ml /100 birds
Layers	3-5 ml /100 birds
Growers	7.5 ml /100 birds
LIQ	100 ml 00.00
LIQ	500 ml 00.00
LIQ	1 Lt. 00.00
LIQ	5 Lt. 00.00

SUPERMUNE

Zydus AHL

Herbal anti-stress and immune booster with Vitamin E and Seleno-methionine.

FEEDING RATE	
Poultry	100-150 g/ton of feed
POWDER	100g 167.00

THERMOCARE PLUS IMPROVED

Vesper

POWDER	Above 5 weeks
POWDER	0-4 weeks
POWDER	5g /1000 birds
POWDER	10g /1000 birds
POWDER	35.00

LIQ (Electrolytes, Vitamin C, Sodium bicarbonate, Sodium salicylate, Polysaccharides, Ammonium chloride)

POWDER (Electrolytes, Buffer acids, Vitamin C, Sodium salicylate, Polysaccharides and Lactobacillus improved with Ammonium ions and nitrogen moiety)

DOSAGE Oral	
Poultry	250g/ton of feed
LIQ	1-2 ml/Lt. of water
LIQ	1 Lt. 00.00
LIQ	5 Lt. 1000.00
POWDER	250g 00.00
POWDER	500g 00.00
POWDER	5 kg 00.00
POWDER	10g 00.00

ULTRAQUIN

Vesper

LIQ (Vitamin A 2,50000 IU, Vitamin E 150 IU, Quinone compounds 5%, Lactoperoxidase 5%)/100 ml

DOSAGE Oral	
Poultry	0.5 ml /Lt. of water
Starter	1 ml /Lt. of water
Stress	2 ml /Lt. of water
Production slump	3-5 ml/animal
LIQ	500 ml 00.00
LIQ	1 Lt. 00.00

VC-100

Varsha

POWDER (Herbal extract)

FEEDING RATE	
Poultry	100 gm/ton of feed
Regular	1 g/5 Lt. of water
Stress	100g 92.00
POWDER	

ZETRESS

Natural remedies

Herbal Anti-stress and adaptogen. Heat and cold stress, stress due to seking, transportation, touching, during disease outbreak, prior, after vaccination, to improve general, specific immune status, to enhance overall health, productivity

DOSAGE Oral	
Broilers	5g /1000 birds
0-4 weeks	10g /1000 birds
Above 5 weeks	35.00

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 F ANTI-STRESS FORMULA

POWDER 50g 160.00

ZIST JUNIOR Natural remedies

Herbal Anti-stress, adaptogen, immunomodulator for chicks due to sexing, vaccination, transportation, touching /debeaking, extreme weather, diseases

FEEDING RATE

Poultry 250g/ton of feed
POWDER 10 kg 3120.00

ZIST LIQUID Natural remedies

Herbal Anti-stress, adaptogen, immunomodulator

MIXING RATE

Poultry

Below 4 weeks 50 ml/1000 birds
Above 4 weeks 100 ml/1000 birds

LIQ 1 Lt. 228.00

LIQ 5 Lt. 910.00

ZIST SENIOR Natural remedies

Herbal Anti-stress, adaptogen, immunomodulator for adult birds due to extreme weather, peak production, vaccination, diseases, shifting.

FEEDING RATE

Poultry 250g/ton of feed
POWDER 10 kg 2340.00

16 G ANABOLIC STEROIDS

MANDROLONE

CLASS

Anabolic steroid

ACTION

Potent anabolic with androgenic, progestogenic and erythropoietic activity. It stimulates erythropoiesis by its direct effect on erythropoietin production.

INDICATIONS

Animals- Chronic convalescence, debility, anaemia, fracture, surgery, osteoporosis

DOSAGE

Dog, Cat 1 mg /kg BW in every 1-3 week
Cattle, Horse 200 mg (Total dose)
Pigs, Sheep, Goat, Pig 50-100mg (Total dose)

SC, IM

PRECAUTIONS

16 G ANABOLIC STEROIDS

High doses may cause hepatopathy, virilism, prostatic carcinoma

+ DECA-DURABOLIN Organon

INJ 25 mg 1 ml amp 60.50
INJ 50 mg 1 ml amp 92.50

+ DECA-NEURABOL Zydus Alidac

INJ 25 mg 1 ml amp 52.00
INJ 50 mg 1 ml amp 92.92

STANZOLOL

CLASS

Anabolic steroid

ACTION

Testosterone analogue increase collagen production. It decreases anti-anabolic action of cortisone and reduce fibrin deposition.

INDICATIONS

Chronic convalescence, debility, anaemia, fracture, surgery

DOSAGE

Dog 2-10 mg (Total dose) BID
Cat 1-2 mg BID (Total dose) BID

Oral

PRECAUTIONS

High doses may cause hepatopathy, virilism, prostatic carcinoma.

+ MENABOL CFL

TAB 2 mg 10's 29.95

+ NEURABOL-CAP Zydus Alidac

CAPS 2 mg 10's 16.20

16 H OTHER FEED ADDITIVES- GUT ACIDIFIERS, BINDERS & FLAVOURS

16 H OTHER FEED ADDITIVES- GUT ACIDIFIERS, BINDERS & FLAVOURS

To reduce the incidence of disease and bring down the production cost

FEEDING RATE

1ml/4 Lt. of water
LIQ 35kg 10500.00

ACIDOMIX Venky's

POWDER (Buffered organic acids salts on silicate base)

INDICATIONS

To kill pathogenic bacteria in poultry like *Salmonella*, *E.coli*, *Clostridium perfringens*, *Listeria*, *Compylobacter jejuni*. Acidification favours growth of acidophilus bacterial flora that prevent growth of pathogens, decreases the pH which maintains an unfavourable medium for the growth of pathogenic bacteria, while favouring lactic acid bacteria. Keeps microbial balance in the digestive system, protects against contamination of feed

FEEDING RATE

Poultry 1-3kg/ton of feed
POWDER 5 kg 00.00
POWDER 20 kg 00.00

ACIFED-F Neospark

POWDER (Mixture of salts and acids of Sodium bityrate, Sodium formate, Calcium propionate, Acetic acid, Citric acid, Competitive exclusion compounds and Silicates of high biological value)

INDICATIONS

Reduces bacterial and fungal contamination from the feed. Optimizes the pH of feed and gastrointestinal content. Prevents the growth of harmful bacteria in the gut. Enhances the digestibility and utilization of nutrients

FEEDING RATE

Broilers, Layers 0.5-1 kg 1-3 kg
Breeders 1kg 158.15
POWDER 10kg 1437.50

ACIFY Vetcare

LIQ (Lactic acid, Fumaric acid, Citric acid, Formic acid, Oxine copper, Citrate, Essential oils)

INDICATIONS

To reduce pathogen load, improve FCR, prevent respiratory problem due to increased ammonia level.

FEEDING RATE

Breeder, Layer, Broiler 0.2 ml/Lt. of water or

500 ml/ton of feed

POWDER 1 Lt. 00.00
POWDER 5 Lt. 00.00

ACIFY P Vetcare

POWDER (Citric acid 2.5 kg, Acetic acid 5.1 kg, Formic acid 4 kg, Oxine copper 1 kg, Natural Aluminiumsilicates 95)/100 kg

INDICATIONS

To ensure feed hygiene by reducing pathogen load and control Colibacillosis, Salmonellosis, Necrotic enteritis, favours nutrient availability, utilization, inhibits mould)

FEEDING RATE

Broiler, Breeder, Layer, Swine 1 kg/ton of feed
POWDER 25 kg 00.00

BIO CURB DRY Kemim

POWDER (Natural extracts of *Micca Schizigeria*, other ammonia binding agents and flavour)

FEEDING RATE

200g/ton of feed
POWDER 25kg 15000.00

ELIMIN-8 Venky's

LIQ (Organic acid blend and antimicrobial)

INDICATIONS

Acidification of GI tract, lowers pH of water, lowers feed buffering capacity, eliminates harmful pathogens in drinking water source, establishment of preferred microbiological environment within gut, facilitating nutrient absorption and birds health

FEEDING RATE

Broilers, Layers, Breeders 0.5 ml/Lt. of water
Propylactic Curative 1 ml/Lt. of water

LIQ 1 Lt. 00.00
LIQ 5 Lt. 00.00

GITACID-FS Neospark

LIQ (Propionic acid, Acetic acid, Citric acid, Tartaric acid, Sodium acetate, Sodium citrate, Buffers and Stabilizers)

INDICATIONS

To lower the buffering capacity of feed, to acidify the intestinal tract, to prevent the growth of pathogenic microorganisms, to favour the growth of beneficial organisms to stimulate digestive enzymes, to improve the utilization of oral antibiotic and calcium.

NUTRITION & METABOLISM

NUTRITION & METABOLISM

16 H OTHER FEED ADDITIVES-GUT ACIDIFIERS, BINDERS & FLAVOURS

DOSE Oral	
Poultry	1 ml/5 Lt. of water
LIQ	1Lt. 132.85
LIQ	5Lt. 603.75
GUT 0 CID	Vetrex
POWDER (Ortho-phosphoric acid, Formic acid, Propionic acid and corresponding salts with natural extract of amylase xaponins)	
INDICATIONS	Gut health maintenance, production stimulant and as growth promoter
FEEDING RATE	
Poultry	500g-1000g/ton of feed
POWDER	20kg 5450.00
KEMGEST DRY	Kemin
POWDER (Organic acids, phosphoric acid and amorphous silicon dioxide)	
FEEDING RATE	
1kg/ton of feed	25 kg 5050.00
POWDER	
KEMWET LR	Kemin
POWDER (Organic acids, their salts and surfactants)	
INDICATIONS	For moisture optimization in cattle feed
POWDER	200 kg 25000.00

LIPIDAY

Vetoquinol

POWDER (Hydrolysed lecithins, lysophospholipids, phosphatidyl choline, trimethyl glycine, organic phosphorus, Active polypeptides, Methyl Doners, Gut stabilizers in fortified activated base of calcium carbonate)

INDICATIONS
Poultry-Ensures excellent digestibility of fat and availability of energy as it acts as natural emulsifier, improve absorption of fat soluble vitamins and other nutrients, prevents fat buildup and minimizes abdominal fat as physiological agent with greater vitality

FEEDING RATE

Broilers 500-1000g/ton of feed
Layers 250-500g/ton of feed
POWDER 5.5 kg 6175.00

LIPOCARE

Varsha

POWDER (Lecithin treated with co-enzymes)

INDICATIONS

As a metabolic activator, for mobilization of fat

FEEDING RATE

Chicks, Broilers 500g-1 kg/ton of feed
Layers 1-2.5 kg/ton of feed
Breeders 500-700g/ton of feed
POWDER 25 kg 1688.00

MOLASSE AROME DRY

Kemin

POWDER (Natural and nature identical flavour components with antioxidants)

INDICATIONS

For rich flavour and aroma, flexibility in feed formulation, improves palatability of dairy rations and stability of feed

POWDER 1kg 350.00
POWDER 25 kg 8335.00

MYCO CURB AWL LIQUID

Kemin

LIQ (Organic acids and their salts, surfactants along with antimicrobial compounds)

To reduce mould and entero-bacterial counts in the feed
LIQ 35 kg 5215.00
LIQ 200 kg 29600.00

LYSOFORTE DS DRY

Kemin

POWDER (Organic acids with surfactants)

INDICATIONS

For effective mould and bacterial inhibition in feed along with moisture optimization of feed

FEEDING RATE
600g /ton of feed 25kg 4075.00
POWDER

OXINEX-F

Neospark

POWDER (Oxinex-F5 contains Tertiary Butyl Hydroquinone (TBHQ), Butylated Hydroxy Anisole (BHA), Butylated Hydroxy Toluene (BHT), Ethoxyquin and Citric acid)

INDICATIONS

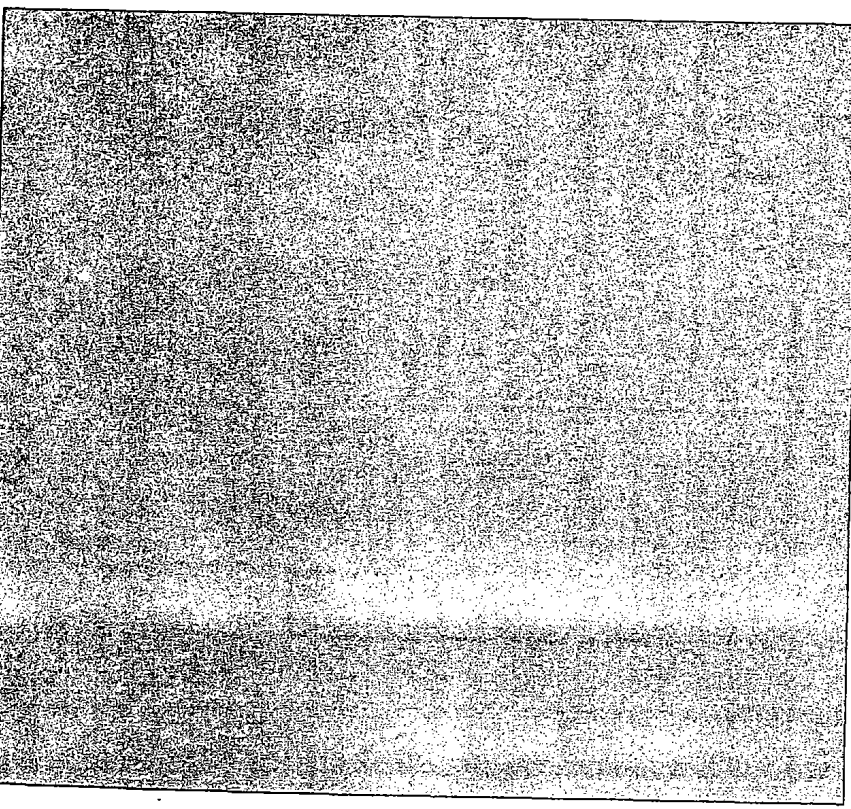
Prevents free-radical formation in feed, Absorb free-radicals and prevent propagation Delays terminal stages of oxidation, Ensures complete dispersion on feed

FEEDING RATE
Poultry 90-125 g/ton of feed

16 H OTHER FEED ADDITIVES-GUT ACIDIFIERS, BINDERS & FLAVOURS

POWDER	1kg 122.20	
POWDER	10kg 1114.05	
SALCID PLUS		Stallen
Acidifier and digestive enhancer		
POWDER 20kg	00.00	
SAL CURB DRY		Kemin
POWDER (Organic acids, their salts, BHA and surfactants)		
FEEDING RATE		
3kg /ton of feed.	25 kg 3525.00	
POWDER	35 kg 6025.00	
POWDER	200 kg 37600.00	
SAL CURB RMS LIQUID		Kemin
LIQ (Organic acids and their salts with an antimicrobial compound and emulsifiers)		
FEEDING RATE		
125g to 500g/ton of pel food	25kg 15000.00	
POWDER		
TERMOX DRY		Kemin
POWDER (BHA, BHT and Citric Acid)		
FEEDING RATE		
60%-65% of moisture 500 ml/ton		
65%-70% of moisture 1000 ml/ton		
POWDER	5Lt. 1452.00	
SOLN		

NUTRITION & METABOLISM



ENDOCRINE SYSTEM

17 A ANTI DIABETICS

17 ENDOCRINE SYSTEM

17 A ANTI DIABETICS

ACARBOSE

CLASS

Alpha glucosidase inhibitor anti-diabetic

ACTION

Inhibits brush border enzymes in the small intestine that are involved in carbohydrate digestion, resulting in retardation of glucose absorption from hydrolyzed complex carbohydrates and reduction of blood glucose concentration.

INDICATIONS

Diabetic management of animals, which are poorly responding to insulin and dietary management

DOSE

DOSAGE

12.5-25 mg/dog PO BID immediately before food (increase to 5 mg/dog BID if no effect after 2 weeks and can titrate dose to 100 mg/dog although side effects will occur)

Cat 12.5-25 mg/cat PO BID

+ ASUCROSE

Wockhardt (Merind)

TAB 50 mg 10 00.00

+ GLUCOBAY

Bayer

TAB 25 mg 10 42.00
TAB 50 mg 10 76.00

DESMOPRESSIN

CLASS

Vasopressin analogue

ACTION

Desmopressin binds to and stimulates ADH receptors in the collecting ducts of the kidney causing increases the cellular permeability and thus increased water reabsorption and smooth muscle constriction.

INDICATIONS

Central Diabetes insipidus, Von Willebrand

17 B GALACTOSUPPRESSANTS

Vasopressin exerts direct antidiuretic action on the kidney's by increasing tubular water reabsorption. It also causes peripheral vasoconstriction and smooth muscle contraction.

INDICATIONS

Central diabetes insipidus

DOSE

Dog, Cat 0.5 IU/kg BW

IM, SC

+ CPRESSIN Samarth 280.00
PFS 40 IU/ml 1

+ PETRESIN SG Pharma 1092.00
INJ 20 IU 20

17 B GALACTO SUPPRESSANTS

BROMOCRIPTINE

CLASS

Dopamine agonist

ACTION

It is a dopamine D₂ and D₃ agonist. It inhibits secretion of prolactin from the anterior pituitary.

INDICATIONS

Pseudopregnancy, Prolactinoma

DOSE

Dog 0.01 mg/kg BID for 10 days

Oral

+ ENCRIP Micro Synapse 115.00
TAB 2.5 mg 10

+ PARODEL Novartis Pharma 290.00
TAB 2.5 mg 10

+ PROCTINAL GSK 90.80
TAB 1.25 mg 10
TAB 2.5 mg 10 162.00

CABERGOLINE

CLASS

Dopamine agonist

17 C THYROID & ANTI THYROID DRUGS

ACTION

Long acting Dopamine D₂ agonist which selectively inhibits prolactin by hypothalamic inhibitory control exerted through the dopamine release.

INDICATIONS

False pregnancy, Galactostasis in lactating bitches

DOSE

Dog 5µg/kg BW OD for 4-6 days

Oral

Do not use in pregnant bitches.

+ CABGOLIN Sun (Spectra) 96.00
TAB 0.25 mg 4
TAB 0.5 mg 00.00

+ CAMFORTE Svizzera (ACE) 00.00
TAB 0.5 mg 2
TAB 1 mg 2 00.00

17 C THYROID & ANTI THYROID DRUGS

CARBIMAZOLE

CLASS

Anti thyroid

ACTION

Carbimazole is metabolized to methimazole, which blocks the synthesis of thyroid hormones by inhibiting thyroid peroxidase.

INDICATIONS

Hyperthyroidism

DOSE

Dog, Cat 15 mg OD

Oral

+ NEO-MERCAZOLE Piramal HC 157.50
TAB 5 mg 100
TAB 10 mg 100 262.50
TAB 20 mg 100 472.50

+ THYROCAB

TAB 5 mg 100 150.00
TAB 10 mg 60 191.00

ENDOCRINE SYSTEM

ENDOCRINE SYSTEM

17 C THYROID & ANTI THYROID DRUGS

TAB	20 mg	60	250.00		
+ THYROID					
TAB	5 mg	100	20.60	Cadila	
LEVOthyroxine Sodium					
CLASS					
Thyroid Hormone					
ACTION					
Levothyroxine sodium increases Basal Metabolic Rate (BMR) of carbohydrates, fats and proteins. It binds to specific intracellular receptors and alters gene expression.					
INDICATIONS					
+ ELTROXIN					
TAB	50 mcg	100	40.63	GSK	
TAB	100 mcg	100	45.50		
+ THYRONORM					
TAB	25 mcg	100	102.50	Abbott	
TAB	50 mcg	100	108.50		
TAB	75 mcg	100	113.00		
TAB	100 mcg	100	112.00		
TAB	125 mcg	100	127.50		
TAB	150 mcg	100	128.00		



Hypothyroidism

18 BIOLOGICALS

18 A LIVESTOCK VACCINES

18 A LIVESTOCK VACCINES

ANTHRAX VACCINES

RAKSHA ANTHRAX

Indian Immunologicals
Live spores of highly antigenic non-capsulated avirulent strain of *B.anthraxis* in glycerine saline
DOSAGE & ADMINISTRATION
Cattle, Buffalo, Sheep, Goat, Horse, Camel-1 ml SC
REGIEMEN
Annual vaccinations in endemic areas.
50 ml 504.00

BLACK QUARTER VACCINES

BLACK QUARTER VACCINE

Brilliant
Inactivated *C. chauvoei* antigens adsorbed in Aluminium hydroxide gel
DOSAGE & ADMINISTRATION
Cattle, Buffalo, Sheep, Goat 2 ml SC
REGIEMEN
Primary Vaccination 6 months or above
Revaccination Annually
100 ml 125.00

BRUCELLA VACCINES

BRUVAX

Indian Immunologicals
Live *Brucella abortus* strain 19 bacteria in freeze dried powder
DOSAGE & ADMINISTRATION
Cattle, Buffalo, Calf 2ml SC
REGIEMEN
Primary Vaccination 4-8 months (only for female calves)
5 dose + 10ml diluent 102.00

ENTEROTOXEMIA VACCINES

BOVILIS ET

Intervet SPAH

BIOLOGICALS

Vaccine containing highly immunogenic toxoids of *C. perfringens* (type D) adsorbed with Aluminium hydroxide gel.

DOSAGE & ADMINISTRATION

Sheep, Goat 2 ml SC
REGIEMEN
Primary Vaccination 4-6 weeks
Booster 2-3 weeks later
Revaccination Every 6 month
100 ml 98.00

ET VACCINE

Brilliant
Enterotoxaemia vaccine contains formalin treated inactivated cultures of *Clostridium perfringens* (grown anaerobically) and adjuvanted with aluminium hydroxide gel.
DOSAGE & ADMINISTRATION
Sheep, Goat 2ml SC
REGIEMEN
Primary Vaccination 4 month and above
Revaccination Annually
100 ml 120.00

RAKSHA-ET

Indian Immunologicals
Inactivated culture of anaerobically grown *Clostridium welchii* type D organism adjuvanted with Aluminium hydroxide gel.
DOSAGE & ADMINISTRATION
Sheep, Goat 2ml SC
REGIEMEN
Primary Vaccination 4 month and above
Revaccination Annually
100ml 104.00

FOOT & MOUTH DISEASE VACCINES

BOVILIS FMDV GEL

Intervet SPAH.
Trivalent gel vaccine containing FMD virus O, A and Asia-1 propagated in cell culture inactivated with BEI and adsorbed with aluminium hydroxide gel with saponin.
DOSAGE & ADMINISTRATION
Cattle, Buffalo 2ml SC

BIOLOGICALS

18 A LIVESTOCK VACCINES

Sheep, Goat	1ml SC	339.00
INJ	30 ml	

FUTVAC
The FMD virus strains viz. O, A, & Asia 1 propagated in BHK 21 cell culture and inactivated with Aziridine compound. The inactivated antigen purified, concentrated and adjuvanted either with aluminium hydroxide gel or oil emulsion.

INJ	20 ml	150.00
INJ	100 ml	718.20

RAKSHA Indian Immunologicals
Tissue culture inactivated FMD virus antigens O, A, C and Asia-1 adsorbed on to Aluminium hydroxide and saponin added as an adjuvant.

DOSAGE & ADMINISTRATION
Cattle, Buffalo, Calf 3 ml SC
Sheep, Goat 1 ml SC

REGIMEN
Primary Vaccination 4 months
Booster 2-4 weeks after primary vaccination
Re-vaccination Every 6 month 30 ml 122.00

RAKSHA-OVAC Indian Immunologicals
Inactivated tissue culture FMD virus antigens O, A, C and Asia-1 adjuvanted into mineral oil.

DOSAGE & ADMINISTRATION
Cattle, Buffalo, Calf, Pigs 2ml IM
Sheep, Goat 1 ml IM
INJ vial 30ml 180.00
INJ vial 100ml 459.00

HAEMORRHAGIC SEPTICAEMIA VACCINES

HAEMORRHAGIC SEPTICAEMIA VACCINE
Brilliant

Inactivated *Pasteurella multocida* organisms absorbed in Aluminium hydroxide as an adjuvant.

DOSAGE & ADMINISTRATION
Cattle, Buffalo, Sheep, Goat 2 ml SC

REGIMEN
Primary Vaccination 6 months & above
Re-vaccination Annually 100 ml 100.00

RAKSHA-HS Indian Immunologicals
Formalin inactivated culture of *Pasteurella multocida* adjuvanted with Aluminium hydroxide.

DOSAGE & ADMINISTRATION
Cattle, Buffalo, Calf 2 ml SC

REGIMEN
Primary Vaccination 6 months & above
Re-vaccination Annually 100 ml 88.50

PESTE DES PETITS RUMINANTS (PPR) VACCINES

RAKSHA-PPR Indian Immunologicals
Live attenuated 'Sungri 96' strain of Peste des Petits Ruminants virus grown on vero cell culture and freeze dried.

DOSAGE & ADMINISTRATION
Sheep, Goat 1ml SC
(Avoid use in advanced pregnancy)

REGIMEN
Primary vaccination 4 months & above
Re-vaccination Every 3 yrs 408.60

RABIES VACCINES

HEAD NOTE
Only post exposure prophylactic therapy is carried out in livestock.

DOSAGE IM, SC
All animals 1ml (single dose)
Six doses on days - '0', '3', '7', '14', '30' and '90'.

SHEEP POX VACCINES

RAKSHA-SP Indian Immunologicals
Live attenuated Sheep Pox virus grown on lamb testicle cells

DOSAGE & ADMINISTRATION
Sheep 1 ml IM

18 B CANINE VACCINES

THEILERIOSIS VACCINES

Primary Vaccination 3 months
INJ 50 ml + diluent 130.50

RAKSHAVAC-T Indian Immunologicals
Live schizont grown in lymphoblast cell culture, attenuated by prolonged *in vitro* passage.

DOSAGE & ADMINISTRATION
Cattle, Calf 3 ml SC

REGIMEN
Primary vaccination 2 months & above
Re-vaccination Every 3 yrs (if recommended) 5 dose + 13 ml diluent 500.00

COMBINED VACCINES- LIVESTOCK

HS + BQ VACCINE Brilliant
Formalin inactivated culture of *Pasteurella multocida* and *Clostridium chauvoei* with Aluminium hydroxide gel.

DOSAGE & ADMINISTRATION
Cattle, Buffalo, Calf 4 ml SC

REGIMEN
Primary Vaccination 6 month and above
Re-vaccination Annually 100 ml 109.00

RAKSHA BIOVAC Indian immunologicals
Combined Oil adjuvant vaccine against Foot and Mouth Disease and Haemorrhagic Septicaemia. FMD Vaccine component contains inactivated antigens against O, A, C & Asia 1 strains and HS Vaccine component contains formaldehyde inactivated *Pasteurella multocida* culture.

DOSAGE & ADMINISTRATION
Cattle, Buffalo 3 ml deep IM
Sheep, Goat 1 ml deep IM

REGIMEN
Primary vaccination 4 months
Booster dose After 9 months
Re-vaccination Annually 30 ml 143.00

RAKSHA HS + BQ Indian Immunologicals
Formalin inactivated culture of *Pasteurella multocida* and *Clostridium chauvoei* with Aluminium hydroxide gel.

DOSAGE & ADMINISTRATION
Cattle, Buffalo, Calf 3 ml SC

REGIMEN
Primary Vaccination 6 month and above
Re-vaccination Annually 90 ml 163.50

RAKSHA TROVAC Indian immunologicals
Combined Oil adjuvant vaccine against Foot and Mouth Disease, Haemorrhagic Septicaemia and Black Quarter. FMD Vaccine component contains inactivated antigens against O, A, C & Asia 1 strains. HS Vaccine component contains formaldehyde inactivated *Pasteurella multocida* culture and BQ Vaccine component contains formaldehyde inactivated *Clostridium chauvoei* culture.

DOSAGE & ADMINISTRATION
Cattle, Buffalo 3 ml deep IM
Sheep, Goat 1 ml deep IM

REGIMEN
Primary vaccination 4 months
First re-vaccination After 9 months
Subsequent re-vaccination Annually 30 ml 177.00

18 B CANINE VACCINES

CANINE CORONA VIRUS ENTERITIS VACCINES

DURAMUNE CVK Fort-Dodge
Killed Canine Corona Virus Vaccine

DOSAGE & ADMINISTRATION
Dog 1 ml SC/IM

REGIMEN
Primary Vaccination 12 weeks or above
Booster 2-3 weeks later
Re-vaccination Annually 00.00

MEGAVAC-CC Indian immunologicals
Inactivated tissue culture Canine Corona antigen grown on a continuous cell line.

DOSAGE & ADMINISTRATION
Dog 1 ml SC/IM

REGIMEN
Primary Vaccination 8-9 weeks

BIOLOGICALS

18 B CANINE VACCINES		Indian Immunologicals	
Booster dose	12 weeks		
Revaccination	Annually		
INJ	Single dose	vial	275.00
VANGUARD CV Pfizer			
Canine Corona Virus Vaccine.			
DOSAGE & ADMINISTRATION			
Dog	1 ml SC/IM		
REGIMEN			
Primary Vaccination	6 weeks or above		
Booster	2 doses, 3 weeks apart		
Revaccination	Annually		
INJ	Single dose	vial	00.00
LEPTOSPIRA VACCINES			
DURAMUNE LGP Fort Dodge			
Inactivated strains of leptospira, <i>L.grippityphosa</i> and <i>L.pomona</i> .			
DOSAGE & ADMINISTRATION			
Dog	1 ml SC		
REGIMEN			
Primary Vaccination	9-12 weeks		
Booster	2-4 weeks later		
Revaccination	Annually		
INJ	1 ml vial		00.00
NOBIVAC-LEPTO Intervet SPAH			
Inactivated strains of leptospira, <i>L.camicola</i> and <i>L.icterohaemorrhagiae</i> .			
DOSAGE & ADMINISTRATION			
Dog	1 ml SC		
REGIMEN			
Primary Vaccination	9-12 weeks		
Booster	2-4 weeks later		
Revaccination	Annually		
INJ	1 ml vial		100.00

18 B CANINE VACCINES		Indian Immunologicals	
Aqueous vaccine containing inactivated antigens against canine parvo virus.			
DOSAGE & ADMINISTRATION			
Dog	1 ml SC / IM		
REGIMEN			
Primary vaccination	8-9 weeks		
Revaccination	Annually		
INJ	Single dose	vial	150.00
MEGAVAC-P(INACT)			
BPL inactivated rabies virus (1 IU) grown in purified chicken embryo cell cultures.			
DOSAGE & ADMINISTRATION			
Dog, Cattle, Horse, Cat	1 ml SC / IM		
REGIMEN			
Primary Vaccination	3 months of age		
Revaccination	Annually		
INJ	1 ml vial		110.00
DEFENSOR 3 Pfizer			
BPL inactivated rabies virus (1 IU) grown in purified chicken embryo cell cultures.			
DOSAGE & ADMINISTRATION			
Dog, Cattle, Horse, Cat	1 ml SC / IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months of age		
Revaccination	Annually		
INJ	multidose	10 ml	300.00

18 B CANINE VACCINES		Indian Immunologicals	
Tissue culture rabies virus. CVS strain produced on BHK 21 cell line and inactivated with aziridine compound. For prophylactic vaccination only.			
DOSAGE & ADMINISTRATION			
All animals	1 ml SC/IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months & above		
Booster			
Revaccination	Annually		
INJ	1 ml vial		00.00
DURAMUNE MAX Pv Fort-Dodge			
Vaccine containing Parvo virus CPV Type 2b strain.			
DOSAGE & ADMINISTRATION			
Dog	1 ml SC		
INJ	Single dose	vial	00.00

18 B CANINE VACCINES		Indian Immunologicals	
BPL inactivated rabies virus (VP 12 strain) > 1.0 IU			
DOSAGE IM			
1 ml	1 ml	156.00	
INJ	1 ml	400.00	
RABIGEN Virbac			
Inactivated Rabies suspension (VP 12 strain) > 1.0 IU			
DOSAGE IM			
1 ml	1 ml	156.00	
INJ	1 ml	400.00	
RABIVAC VET Brilliant			
Tissue culture adapted Pasteur virus, propagated on BHK-21 cell lines, inactivated with BP/Aziridine Compound and adjuvanted with Aluminium hydroxide			
DOSAGE & ADMINISTRATION			
Dog, Cat	1 ml SC / IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months		
Revaccination	Annually		
Post exposure			
On 0, 3, 7, 14, 28 and 90 days	single dose	90.00	
INJ	5 ml	200.00	
INJ	10 ml	400.00	

18 B CANINE VACCINES		Indian Immunologicals	
BPL inactivated rabies virus vaccine			
DOSAGE & ADMINISTRATION			
Dog, Cat	1 ml IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months or above		
Revaccination	Annually		
INJ	00.00		
RABIVAC 3 Fort Dodge			
BPL inactivated rabies virus vaccine			
DOSAGE & ADMINISTRATION			
Dog, Cat	1 ml IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months or above		
Revaccination	Annually		
INJ	00.00		

18 B CANINE VACCINES		Indian Immunologicals	
All animals			
DOSAGE & ADMINISTRATION			
All animals	1 ml SC / IM		
REGIMEN			
Prophylactic			
Primary vaccination	3 months and above		
Booster	If primary		
Revaccination	vaccination is given below 3 months, booster dose should be given at 3 months of age.		
Post-Exposure	Annually		
1st dose on '0' day (the day of dog-bite or within 24 hrs) followed by vaccinations on 3rd, 7th, 14th, 28th, and 90th day.			
INJ	1 ml	96.00	
INJ	5 ml	225.00	
INJ	10 ml	440.00	

18 B CANINE VACCINES		Indian Immunologicals	
BPL inactivated rabies virus vaccine			
DOSAGE & ADMINISTRATION			
Dog, Cat	1 ml IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months or above		
Revaccination	Annually		
INJ	00.00		
RABIVAC 3 Fort Dodge			
BPL inactivated rabies virus vaccine			
DOSAGE & ADMINISTRATION			
Dog, Cat	1 ml IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months or above		
Revaccination	Annually		
INJ	00.00		

18 B CANINE VACCINES		Indian Immunologicals	
BPL inactivated rabies virus vaccine			
DOSAGE & ADMINISTRATION			
Dog, Cat	1 ml IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months or above		
Revaccination	Annually		
INJ	00.00		

18 B CANINE VACCINES		Indian Immunologicals	
BPL inactivated rabies virus vaccine			
DOSAGE & ADMINISTRATION			
Dog, Cat	1 ml IM		
REGIMEN			
Prophylactic			
Primary Vaccination	3 months or above		
Revaccination	Annually		
INJ	00.00		

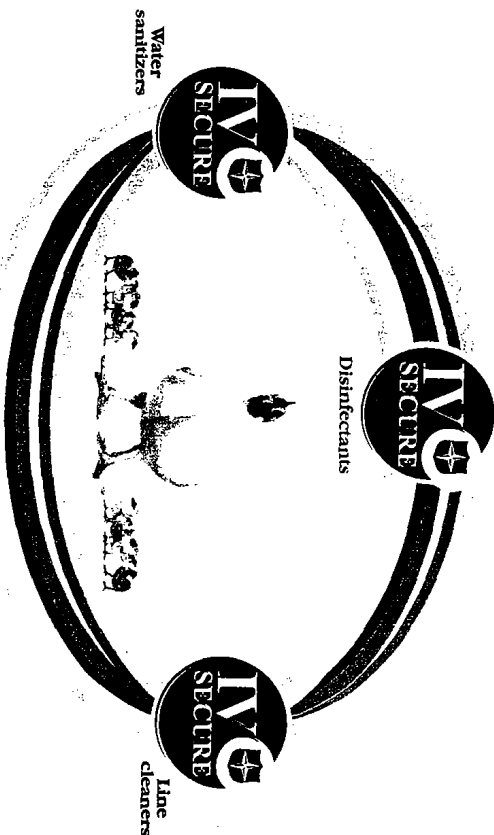
COMBINED VACCINES-CANINE		Virbac	
Freeze dried tissue culture fraction containing Canine Distemper Virus (Lederle Strain), Canine Adenovirus Type 2 (Vanabtan Strain), Canine Parvo Virus (Cornell Strain), Canine Parainfluenza Virus (Manahattan Syrain) and liquid fraction containing <i>L.interrogans canicola</i> & <i>L.interrogans ictero haemorrhagiae</i> .			
DOSAGE & ADMINISTRATION			
Dog	Reconstitute the freeze dried fraction with liquid fraction immediately prior to use.		
REGIMEN			
Primary vaccination	9-12 weeks		
Revaccination	Annually		
INJ	vaccine + Canigen-L 1 ml		330.00

BIOLOGICALS

18 B CANINE VACCINES

DURAMUNE MAX 5	Fort Dodge	GALAXY DA2 PPV1	Fort Dodge
Modified live virus strains of canine distemper, adeno virus type II, para influenza and parvo virus.		Modified live virus vaccine containing CD, adeno virus type II, para influenza, parvo virus and inactivated leptospira bacterin.	
DOSAGE & ADMINISTRATION		DOSAGE & ADMINISTRATION	
Dog single dose IM / SC		Dog 1 ml SC / IM	
INJ Single dose	00.00	REGIMEN	
DURAMUNE MAX 5/4L	Fort-Dodge	Primary Vaccination	3 months
Vaccine contains modified live virus strains of CD, adeno virus type II, para influenza, parvo virus type CPV 2b and leptospira bacterins of <i>L.gripopyphosa</i> , <i>L. pomona</i> , <i>L.canicola</i> and <i>L.ictero haemorrhagiae</i> .		Booster	2-4 weeks later
DOSAGE & ADMINISTRATION		Revaccination	Annually
Dog 1 ml SC / IM		INJ	1 ml 225.00
REGIMEN		MEGAVAC-6	Indian Immunologicals
Primary Vaccination	12 weeks	Freeze-dried live attenuated virus vaccines against canine distemper, infectious canine hepatitis (type II), parvo virus and inactivated antigens/aqueous vaccines against ICH (type I), <i>Leptospira canicola</i> and <i>L.icterohaemorrhagiae</i> .	
Booster	2-3 weeks later	DOSAGE & ADMINISTRATION	
Revaccination	Annually	Dog 1 ml IM / SC	
INJ Single dose	00.00	REGIMEN	
DURAMUNE MAX 5-CvK	Fort Dodge	Primary Vaccination	8-9 weeks
Modified live virus of canine distemper, adeno virus type II, para influenza, parvo virus and killed canine corona virus vaccine.		Second vaccination	12 weeks
DOSAGE & ADMINISTRATION		Revaccination	Annually
Dog Single dose IM		INJ monopack with syringe	300.00
INJ Single dose	00.00	INJ Single	275.00
DURAMUNE MAX 5-CvK/4L	Fort-Dodge	NOBIVAC-DHPPI	Intervet SPAH
Modified live virus of canine distemper, adeno type II, corona virus, para influenza, parvo and killed leptospira bacterins of <i>L.gripopyphosa</i> , <i>L.pomona</i> , <i>L.canicola</i> and <i>L.ictero haemorrhagiae</i> .		Combined living, attenuated strains of Canine Distemper virus, Canine Hepatitis virus (CAV2), Canine Parvo virus and Canine Parainfluenza virus grown in cell line tissue culture.	
DOSAGE & ADMINISTRATION		DOSAGE & ADMINISTRATION	SC
Dog 1 ml SC / IM		Dog Reconstitute the vaccine with solvent, Nobivac Lepto/ Rabies/ RL, immediately prior to use.	
REGIMEN		REGIMEN	
Primary Vaccination	12 weeks	Primary vaccination	9-12 weeks
Booster	2-3 weeks later	Revaccination	Annually
Revaccination	Annually	INJ single dose + diluent	350.00
INJ Single dose	00.00	NOBIVAC-PUPPY DP	Intervet SPAH
DURAMUNE MAX PC	Fort-Dodge	Combined live attenuated strains of Canine Distemper virus and canine parvo virus grown in tissue culture cell lines.	
Killed modified live canine corona virus and parvo virus vaccine.		DOSAGE & ADMINISTRATION	SC
DOSAGE & ADMINISTRATION		Dog Single dose	
Dog 1 ml IM / SC		REGIMEN	
INJ 10 ml	00.00		

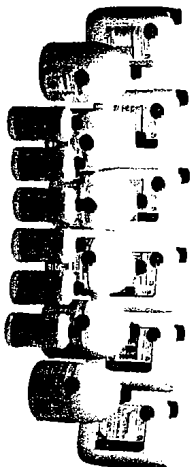
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Introducing FUTVAC

The Foot & Mouth Disease Vaccine

- Contains inactivated antigens of virus type O (IND R2/75), A (IND 40/2000), and Asiatic (IND 63/72)
- Virus grown in BHK-21 cell culture
- Inactivated with oxidized-Compound
- Adjuvanted with mineral oil
- Annual vaccination recommended

Approved and cleared
Tested by IVRI, ICAR
By IARI, ICAR

Vaccines

- Rabivac Vet** (Rabies)
- HS Vaccine** (Haemorrhagic Septicemia)
- BQ Vaccine** (Blackquarter)
- HS+BQ Vaccine**
- ET Vaccine** (Enterotoxaemia)
- BCLIV Inj** (β-complex + Liver Extract)
- Bilcium Suspension** (Oral calcium)
- Poushika** (Mineral mixel)
- Ectoparasitocides**

Antibiotics

- NILOMA 4g Inj** (Amoxicillin+Clavacillin)
- BILCILLIN 4g Inj** (Ampicillin + Cloxacillin)
- BILCIPRO Inj** (Ciprofloxacin 10% w/v)
- BILFLOX Inj** (Enrofloxacin 10% w/v)
- BILSULFA Inj** (Sulfadimidine 333 mg/ml)
- BIOXY-50 Inj** (Oxytetracycline 50 mg/ml)
- BIOXY-DS Inj** (Oxytetracycline 100 mg/ml)
- BIOXY-LA Inj** (Oxytetracycline 200 mg/ml)

Anthelmintics

- BILVIN Inj** (Ivermectin)
- BIZOLE Suspension** (Albendazole)
- BILFEN Bolus& Susp.** (Fenbendazole)

- TICKCIDE** (Cypermethrin High-cis)
- KRIMNIL** (Deltamethrin)

Brilliant Bio Pharma Limited

TGV Mansion, 6-2-1012, Khairatabad, Hyderabad - 500004, AP
Email: bilvacin@yahoocoin, website: www.brilliantindustries.org

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18 B CANINE VACCINES

Primary	6 weeks	300.00
INJ	single dose	
VANGUARD 5L		
Pfizer		
Combined live, attenuated strains of Canine Distemper virus, Canine Hepatitis virus (CAV-1, CAV-2), Canine Parvo virus, Canine para influenza virus, L. Canicola and L. Icterohaemorrhagiae grown in cell line tissue culture.		
DOSE & ADMINISTRATION		
Dog Reconstitute the vaccine with solvent / 1 ml water for injection immediately prior to use.		
REGIMEN		
Primary vaccination	9-12 weeks	
Booster dose	3 weeks after the 1 st	
Revaccination	Annually	
INJ	single dose + diluent	300.00

18 C POULTRY VACCINES

Revaccination	During moulting period	00.00
	500 doses	
	1000 doses	00.00
E COLI VACCINES		
NOBILIS E. COLI INAC Intervet SPAN		
Oil adjuvanted inactivated subunit vaccine for prevention of <i>E. coli</i> infections.		
INJ	1000 doses	500 ml 00.00
EGG DROP SYNDROME VACCINES		
INACTIVATED EDS Hester		
Killed virus vaccine containing high concentration of EDS 76 antigen in stable oil emulsion.		
DOSE & ADMINISTRATION		
Poultry	0.5 ml SC	
REGIMEN		
Vaccination	At the point lay (18-20 weeks of age)	
INJ	1000 doses	00.00

BIOLOGICALS

VANGUARD PLUS 5 CVL Pfizer
Combined live, attenuated strains of Canine Distemper virus, Canine Hepatitis virus (CAV-1, CAV-2), Canine Parvo virus, Canine para influenza virus, Canine Corona virus, L. Canicola and L. Icterohaemorrhagiae grown in cell line tissue culture.

DOSE & ADMINISTRATION

Dog Reconstitute the vaccine with solvent / 1 ml water for injection immediately prior to use. Do not vaccinate pregnant bitches

REGIMEN

Primary 6 weeks or above.

1st Booster 3 weeks after the primary

2nd Booster 3 weeks after 1st booster

Revaccination Annually

INJ single dose + diluent 600.00

18 C POULTRY VACCINES

AVIAN ENCEPHALITIS VACCINES

AVIAN INFECTIOUS ENCEPHALOMYELITIS VACCINE LIVING Ventri

The vaccine contains living, modified (attenuated) Infectious Avian Encephalomyelitis (AE) virus strain.

DOSE & ADMINISTRATION

Poultry Oral (in drinking water)

REGIMEN

Primary vaccination 10-12 weeks

FOWL CHOLERA VACCINES

CHOLELIN TRIPLE Zydux AHL
Inactivated *Pasteurella multocida* antigen (serotypes 1, 3 & 4) in oil adjuvant emulsion.

DOSE & ADMINISTRATION

Poultry 0.5 ml SC

REGIMEN

Turkeys

Primary vaccination (2 vaccinations are necessary) 6-8 and 8-12 weeks of age

Revaccination 15-16 weeks

Pullets

BIOLOGICALS

18 C POULTRY VACCINES

Primary	8-12 weeks of age	
Revaccination	15-18 weeks	
INJ.	500 ml	00.00
F C VAX		
Oil based emulsion of inactivated <i>Pasteurella multocida</i> avian isolate type (indigenous strain)		
DOSAGE & ADMINISTRATION		
Poultry	0.5 ml SC	
REGIMEN		
Primary vaccination	6-9 weeks	
Booster	25 weeks	
INJ.	1000 doses	1740.00

FOWL CHOLERA INACTIVATED VACCINE

Fowl cholera vaccine produced from selected strains of Avian <i>Pasteurella multocida</i> organisms, chemically inactivated and emulsified with oil adjuvant.		
DOSAGE & ADMINISTRATION		
Layers, Breeders	0.5 ml SC/IM	
INJ.	400 doses	00.00
INJ.	1000 doses	00.00

INACTIVATED FC3

Oil emulsion of <i>Pasteurella multocida</i> bacterin Avian isolates, types 1, 3 and 4.		
DOSAGE & ADMINISTRATION		
Layers, Breeders	0.5 ml SC	
REGIMEN		
Primary vaccination	11-12 weeks	
Booster	14-16 weeks	
Layers	15-16 weeks	
Breeders		
INJ.	1000 doses	00.00

FOWL POX VACCINES

FOWL POX		
Freeze-dried fowl pox virus cultivated in SPF chicken embryos.		
DOSAGE & ADMINISTRATION		
Poultry	0.2 ml IM	
REGIMEN		
Primary vaccination	6 weeks	
Booster	16-18 weeks	
INJ.	500 doses	110.00

INJ.	1000 doses	173.00
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FOWL POX VACCINE LIVING

Lyophilized vaccine containing live fowl pox virus strain of chick embryo origin		
DOSAGE, ADMINISTRATION & REGIMEN		
Primary Vaccination	6-8 weeks, by wing web method using lancet	
Revaccination	18-20 weeks	
INJ.	200 doses	00.00
INJ.	500 doses	00.00
INJ.	1000 doses	00.00

LIVE FP

Lyophilized vaccine of tissue culture origin		
REGIMEN		
Primary vaccination	6 weeks, repeat 6-8 weeks later	
INJ.	500 doses	00.00
INJ.	1000 doses	00.00

FOWL TYPHOID (SALMONELLA) VACCINES

NOBILIS SALENVAC T		
Aluminium hydroxide gel adjuvanted bacterin containing inactivated <i>Salmonella typhimurium</i> & <i>Salmonella enteritidis</i>		
INJ.	1000 doses	500 ml 00.00

HYDROPERICARDIUM SYNDROME/INCLUSION BODY HEPATITIS VACCINES

H P VAX		
Oil based emulsion of inactivated suspension of hepatic tissue obtained from chicken infected with inclusion body hepatitis/hydropericardium.		
DOSAGE & ADMINISTRATION		
Poultry	0.2 ml SC	
REGIMEN		
Primary vaccination	7 days	
INJ.	500 doses	375.00
INJ.	1000 doses	700.00
INJ.	2500 doses	1575.00

18 C POULTRY VACCINES

INCLUSION BODY HEPATITIS INACTIVATED VACCINE		
Oil based emulsion of inactivated suspension of hepatic tissue obtained from chicken infected with inclusion body hepatitis/hydropericardium.		
DOSAGE & ADMINISTRATION		
Poultry	0.2 ml SC	
REGIMEN		
Primary vaccination	7 days	
INJ.	200 ml	00.00
INJ.	500 ml	00.00

INFECTIOUS BRONCHITIS VACCINES

AVIAN INFECTIOUS BRONCHITIS VACCINE LIVING (MASS STRAIN)		
Lyophilized / freeze-dried vaccine containing mild IB virus (Massachusetts type) of chick embryo origin.		
DOSAGE, ADMINISTRATION & REGIMEN		
Poultry	(4-6 weeks)	
Oculo nasal / drinking water method.		
200 doses		00.00
500 doses		00.00
1000 doses		00.00
2000 doses		00.00

BRONKICHIK		
Freeze-dried high passage Massachusetts type avian infectious bronchitis virus strain cultivated in SPF chick embryos.		
DOSAGE, ADMINISTRATION & REGIMEN		
Primary Vaccination	7 weeks in water	
Booster	16 weeks in water	
500 doses		81.00
1000 doses		141.00
2000 doses		234.00

IB H-120		
120 times SPF egg passaged IB vaccine with advantage of heterologous cross protection with safety.		
ADMINISTRATION		
Primary and Booster vaccination	Spray/ nasal/ eye/ drinking water method	
1000 doses		00.00
2000 doses		00.00

Zydus AHL		
120 times SPF egg passaged IB vaccine with advantage of heterologous cross protection with safety.		
ADMINISTRATION		
Primary and Booster vaccination	Spray/ nasal/ eye/ drinking water method	
1000 doses		00.00
2000 doses		00.00

BIOLOGICALS

INACTIVATED IB		
Inactivated virus vaccine containing Massachusetts strain of IB virus.		
DOSAGE, ADMINISTRATION & REGIMEN		
Primary vaccination	16-20 weeks 0.5 ml SC	
Breeders	1000 doses	00.00

INACTIVATED IB+		
Inactivated virus vaccine containing Massachusetts and Arkansas strains of IB virus.		
DOSAGE, ADMINISTRATION & REGIMEN		
Primary vaccination	16-20 weeks 0.5 ml SC	
Breeders	1000 doses	00.00

INFECTIOUS BRONCHITIS INACTIVATED VACCINE		
Inactivated virus vaccine produced using high titered Mass type strain of Infectious Bronchitis vaccine virus grown on chick embryo.		
DOSAGE, ADMINISTRATION & REGIMEN		
Primary vaccination	0.5 ml IM/ SC	
16-20 weeks		
Revaccination	0.5 ml IM/ SC	
45 weeks		
INJ.	400 doses	00.00
INJ.	1000 doses	00.00

LIVE M48		
Lyophilized vaccine of chick embryo origin containing Massachusetts strain of IB virus.		
REGIMEN		
Primary vaccination	3-5 days	
Layers, Breeders	14 weeks	
Booster- Breeders		
200 doses		00.00
500 doses		00.00
1000 doses		00.00
2000 doses		00.00
5000 doses		00.00

NOBILIS IB H-120		
Live freeze-dried IB virus (H-120 strain) vaccine.		
DOSAGE & ADMINISTRATION		
Poultry	Oculonasal/ Drinking water/ Spray	
REGIMEN		
Primary vaccination		

18 C POULTRY VACCINES

18 C POULTRY VACCINES			
Broilers, Layers, Breeders	1-3 weeks	330.00	
Re vaccination		596.00	
Layers, Breeders	Every 3 months	1230.00	
		00.00	
		00.00	

INFECTIOUS BURSAL DISEASE (GUMBORO) VACCINES

BURSA BZK	Indovax		
Freeze-dried live vaccine containing invasive intermediate strain (BZ) of IBD virus			
DOSAGE, ADMINISTRATION & REGIMEN			
Ocular/nasal route	1 drop in one eye/nose/bird		
Oral in drinking water			
Broilers, Layers, Breeders			
Primary vaccination	10th-14th day	153.00	
		340.00	
		620.00	
		1090.00	
		2570.00	

GUNBORO I +	Hester		
Lymphilized vaccine of chick embryo origin containing intermediate invasive strain of Standard type I of IBD virus.			
DOSAGE & ADMINISTRATION			
Intracocular/Oral (in drinking water)			
REGIMEN			
Primary	12-14 days, repeat 10-14 days later		
Booster dose	3-6 weeks	00.00	
Breeders	200 doses	00.00	
	500 doses	00.00	
	1000 doses	00.00	
	2000 doses	00.00	
	5000 doses	00.00	

BURVAX	Indovax		
Inactivated infectious bursal disease vaccine strain in oil emulsion.			
DOSAGE & ADMINISTRATION			
0.5 ml SC/IM			
REGIMEN			
Primary vaccination	18-22 weeks		
Re vaccination	40-45 weeks		
INJ	500 doses	00.00	
	1000 doses	00.00	
	2440.00		

GEORGIA STRAIN	Indovax		
Freeze-dried intermediate strain (Georgia) of IBD virus cultivated in primary chick embryo fibroblast cultures derived from SPF chick embryos.			
DOSAGE & ADMINISTRATION			
Intracocular/Intranasal/Oral (in drinking water with skim milk powder @ 3g/Lt.)			
REGIMEN			
Age of birds	10 days-4 weeks	49.00	
	100 doses	89.00	
	200 doses	176.00	
	500 doses		

GUNBORO M 1	Hester		
Lymphilized vaccine of chick embryo origin containing mild strain of Standard type I of IBD virus.			
DOSAGE & ADMINISTRATION			
Intracocular/Oral (in drinking water)			
REGIMEN			
Primary vaccination	Day old - 1 week	00.00	
	500 doses	00.00	
	1000 doses	00.00	
	2000 doses	00.00	
IBD MB	Zydus AHL		

18 C POULTRY VACCINES			
Highly immunogenic Intermediate MB strain.			
ADMINISTRATION			
Layers, Breeders, Broilers	Nasal/eye /drinking water method		
		00.00	
		00.00	
		00.00	
		00.00	
		00.00	

INACTIVATED IBD	Hester		
Vaccine containing killed strain of Standard Type-1 Infectious Bursal Disease Virus in oil emulsion.			
DOSAGE, ADMINISTRATION & REGIMEN			
Primary vaccination			
Breeders	16-20 weeks 0.5 ml SC	00.00	
INJ	500 doses	00.00	
	1000 doses	00.00	

INACTIVATED IBD +	Hester		
Quadrivalent killed virus vaccine containing the Delaware variant A & E, Maryland isolates and Standard Type-1 Infectious Bursal Disease Virus in oil emulsion.			
DOSAGE, ADMINISTRATION & REGIMEN			
Primary vaccination			
Breeders	16-20 weeks 0.5 ml SC	00.00	
INJ	1000 doses	00.00	

INFECTIONOUS BURSAL DISEASE LIVE VACCINE (LUKERT)	Ventri		
Live virus vaccine containing lukert strain of IBD virus. Refer the product for details.			
DOSAGE & ADMINISTRATION			
Poultry			
Primary Vaccination	16-24 weeks		
Booster	45 weeks		
INJ	200 doses	00.00	
	500 doses	00.00	

INFECTIONOUS BURSAL DISEASE LIVE VACCINE INTERMEDIATE STANDARD STRAIN	Ventri		
Inactivated IBD virus vaccine in oil emulsion for booster vaccination in layers and breeders.			
DOSAGE & ADMINISTRATION			
Poultry			
Primary Vaccination	0.5 ml SC / IM		
Booster	16-24 weeks		
INJ	200 doses	00.00	
	500 doses	00.00	

NOBILIS GUNBORO D 78 Intervet SPAH			
Live freeze-dried vaccine containing D-78 strain of IBD virus.			
DOSAGE & ADMINISTRATION			
Poultry			
Primary Vaccination	10 days-14 weeks	203.00	
	200 doses	406.00	
	500 doses	750.00	
	1000 doses	1459.00	
	2000 doses	2830.00	

BIOLOGICALS

18 C POULTRY VACCINES

Primary vaccination	14-21 days	00.00
1000 doses		00.00
2500 doses		00.00

INFECTIOUS CORYZA VACCINES

DOSAGE, ADMINISTRATION & REGIMEN	Layers, Breeders	0.5 ml SC
Primary	5 weeks	
Revaccination	Before the onset of lay	
1000 doses		2500.00

CORVAX

Indovax
Inactivated *Haemophilus gallinarum* organisms against Infectious Coryza.
DOSAGE, ADMINISTRATION & REGIMEN
Primary vaccination
6 weeks
0.5 ml SC
Revaccination (after 2-4 weeks) 0.5 ml SC
1000 doses 2257.00

CORYZA VACCINE

Zydus AHL
Inactivated *Haeragalinarum* bacteria strain W and Modesto (serotypes A & C) in an oil emulsion
DOSAGE & ADMINISTRATION
0.5 ml/chicken SC
REGENIMEN
One month before expected natural outbreak in the farm.
Booster 4 weeks later
500 ml 00.00
1000 doses 00.00

INACTIVATED CORYZA

Hester
Oil based emulsion containing *Haemophilus para-gallinarum* bacteria, Avian isolates, Serotypes A, Strain 221, Serotype C
DOSAGE, ADMINISTRATION & REGIMEN
Layer s, Breeders 0.5 ml SC/IM, 10-14 weeks
1000 doses 00.00

INFECTIOUS CORYZA INACTIVATED VACCINE

Ventri
Inactivated strain of *H. gallinarum* in Oil emulsion.
DOSAGE, ADMINISTRATION & REGIMEN
Primary vaccination
8 weeks and above 0.5 ml SC/IM
Revaccination 0.5 ml SC/IM
3-4 weeks later 0.5 ml SC/IM
1000 doses 00.00
400 doses 00.00
1000 doses 00.00

NOBILIS CORYZA

Intervet SPAH
Inactivated *Haemophilus para-gallinarum* oil emulsion.

MAREK'S DISEASE VACCINES

DOSAGE, ADMINISTRATION & REGIMEN	Turkey Herpes Virus- FC 126 strain, lyophilized vaccine of tissue culture origin.
DOSAGE, ADMINISTRATION & REGIMEN	DOC
Site - Back of the neck	0.2 ml SC
1000 doses	00.00
500 doses	00.00
1000 doses	00.00
2000 doses	00.00

MAREK'S DISEASE VACCINE

Indovax
Freeze-dried, cell free MD virus vaccine containing Turkey Herpes Virus (FC 126) cultured in primary chick embryo fibroblast cultures derived from SPF chick embryos.
DOSAGE, ADMINISTRATION & REGIMEN
DOC
0.2 ml SC
Site - Back of the neck
500 doses 242.00
1000 doses 361.00

MAREK'S DISEASE VACCINE

Indovax
Frözen, cell associated MD virus vaccine containing Turkey Herpes Virus (FC 126) cultured in primary chick embryo fibroblast cultures derived from SPF chick embryos. Hermetically sealed ampoules containing 1000 doses of vaccine stored in liquid nitrogen.
DOSAGE, ADMINISTRATION & REGIMEN
DOC
0.2 ml SC
Site - Back of the neck
1000 doses 00.00

MAREK'S DISEASE VACCINE LIVING, HVT FC-126 STRAIN

Ventri
Chick embryo adapted live virus freeze dried vaccine containing FC-126 strain of HVT virus.
DOSAGE, ADMINISTRATION & REGIMEN
DOC
0.2 ml SC
Site - Back of the neck

18 C POULTRY VACCINES

500 doses	00.00
1000 doses	00.00
2000 doses	00.00
2500 doses	00.00

MAREK'S DISEASE VACCINE LIVING, CELL ASSOCIATED HVT FC-126 STRAIN

Ventri
Chick embryo adapted live virus freeze dried vaccine containing FC-126 strain of HVT virus. Freeze dried vaccine ampoules should be kept in Liquid Nitrogen Cylinder in -196 degree C
DOSAGE, ADMINISTRATION & REGIMEN
DOC
0.2 ml SC
Site - Back of the neck
1000 doses 2 ml 00.00

MAREK'S DISEASE VACCINE LIVING, CELL ASSOCIATED SB 1 STRAIN

Ventri
Chick embryo adapted live virus cell associated vaccine containing SB-1 strain. Freeze dried vaccine ampoules should be kept in liq. N₂ Cylinder in -196 °C
DOSAGE, ADMINISTRATION & REGIMEN
DOC
0.2 ml SC
Site - Back of the neck
1000 doses 2 ml 00.00

NOBILIS MAREK THV LYO Intervet SPAH

Live freeze dried Marek's Disease (MD) Vaccine Strain PB-THV-1
DOSAGE, ADMINISTRATION & REGIMEN
DOC
0.2 ml SC
500 doses 00.00

NOBILIS MAREXINE CA 126 + SBI

Intervet SPAH
Live cell associated bivalent MD vaccine with strains FC 126 + SBI. Frozen vaccine stored at -196 degree C in liquid nitrogen
DOSAGE, ADMINISTRATION & REGIMEN
DOC
0.2 ml SC
2000 doses 00.00

MYCOPLASMA VACCINES

Intervet SPAH
NOBILIS MG INAC
Oil adjuvanted inactivated *Mycoplasma gallisepticum*

antigen.	
DOSAGE, ADMINISTRATION & REGIMEN	Poultry (5 weeks of age) 0.5 ml SC/IM
1000 doses	00.00

NEW CASTLE (RANIKHET) DISEASE VACCINES

Indovax
Inactivated Newcastle Disease virus vaccine in oil emulsion.
DOSAGE & ADMINISTRATION
0.5 ml SC (Site-neck region)/IM (Site-thigh)
REGIMEN
Primary vaccination
Revaccination
Point of lay
Middle of laying cycle
800.00
1470.00

F STRAIN

Indovax
Freeze dried, hemogenic F (mild) strain cultured in SPF chick embryos.
DOSAGE & ADMINISTRATION
Intraocular/Intranasal
REGIMEN
Primary vaccination
100 doses 22.50
200 doses 42.00
500 doses 87.00
1000 doses 136.00
2000 doses 229.00

INACTIVATED CHICK ND

Hester
Killed virus vaccine in oil emulsion.
DOSAGE & ADMINISTRATION
Chicks
5000 doses 0.1 ml SC/IM 00.00

INACTIVATED ND

Hester
Killed virus vaccine in oil emulsion.
DOSAGE, ADMINISTRATION & REGIMEN
Primary vaccination
Breeders 16-20 weeks 0.5 ml SC 00.00
500 doses 1000 doses 00.00

BIOLOGICALS

BIOLOGICALS

18 C POULTRY VACCINES		Hester	
INACTIVATED PULET ND	Killed virus vaccine in oil emulsion.	2000 doses	00.00
DOSAGE, ADMINISTRATION & REGIMEN		5000 doses	00.00
Pullets (16-20 weeks)	0.25 ml SC/IM		
INJ	2000 doses		00.00
LASOTA STRAIN	Indovax		
Freeze dried lentogenic Lasota strain cultivated in SPF chick embryos.			
DOSAGE & ADMINISTRATION			
Intraocular/Intranasal/Oral (in drinking water with skim milk powder @ 3g/Lt.)			
REGIMEN			
4-8 weeks	20 Lt. of water/1000 doses		
9-10 weeks	30 Lt. of water/1000 doses		
11-20 weeks	35 Lt. of water/1000 doses		
100 doses	22.50		
200 doses	42.00		
500 doses	87.00		
1000 doses	136.00		
2000 doses	229.00		
5000 doses	430.00		
10000 doses	755.00		
LIVE B1	Hester		
Lyophilized vaccine of chick embryo origin containing B1 strain of Newcastle Disease virus.			
REGIMEN			
Broilers, Layers, Breeders	1-2 days		
200 doses	00.00		
500 doses	00.00		
1000 doses	00.00		
2000 doses	00.00		
5000 doses	00.00		
LIVE LAS	Hester		
Lyophilized vaccine of chick embryo origin containing Lasota strain of Newcastle Disease virus.			
REGIMEN			
Primary vaccination			
Broilers, Layers, Breeders	6-8 days		
Booster			
Broilers	24-26 days		
Layers	26-28 days, 16 weeks		
Breeders	28-30 days, 16-17 weeks		
200 doses	00.00		
500 doses	00.00		
1000 doses	00.00		
LIVE R2B	Hester		
Lyophilized vaccine of chick embryo origin containing R2B-Mukteshwar strain of Newcastle Disease virus.			
REGIMEN			
Primary vaccination			
Layers	60 days		
Booster	17-18 weeks		
400 doses	00.00		
1000 doses	00.00		
MUKTESHWAR STRAIN (R2B)	Indovax		
Live freeze-dried mesogenic Mukteshwar R2B strain cultivated in SPF chick embryos.			
DOSAGE, ADMINISTRATION & REGIMEN			
Layers - Primary vaccination			
8-10 weeks	0.5 ml SC/IM		
Re vaccination			
16 weeks	0.5 ml SC/IM		
100 doses	32.00		
400 doses	83.00		
1000 doses	160.00		
ND VH CLONE VACCINE	Zydus AHL		
SPF egg passaged VH Clone Vaccine, made up of immunodominant epitope, ensures uniform titer, no respiratory stress and low ICPI ensures no adverse reactions.			
ADMINISTRATION			
Primary and Booster vaccination Spray/ nasal/ eye/ drinking water method.			
500 doses	00.00		
1000 doses	00.00		
2000 doses	00.00		
2500 doses	00.00		
5000 doses	00.00		
NECTIV	Zydus AHL		
Inactivated lentogenic VH strain of NCD virus in an oil emulsion.			
DOSAGE & ADMINISTRATION			
Chicks	0.2 ml IM/SC		
Breeders, Layers	0.5 ml IM/SC		
REGIMEN			
Primary Vaccination			
Broilers (Day old)	0.2 ml IM/SC and		

18 C POULTRY VACCINES		Hester	
live ND vaccine via Oculo-nasal/spray/drinking water simultaneously			
Breeders, Layers			
Vaccinate during growing period and before point of lay.			
INJ	500ml		00.00
NEWCASTLE DISEASE VACCINE - INACTIVATED	Ventri		
Inactivated vaccine containing Newcastle Disease Virus.			
DOSAGE, ADMINISTRATION & REGIMEN			
Chicks (up to 4 weeks)	0.2 ml SC/IM		
Parents	0.5 ml SC/IM		
INJ	400 doses		00.00
INJ	1000 doses		00.00
NEWCASTLE DISEASE VACCINE LIVING (B1 STRAIN)	Ventri		
SPF Chick embryo adapted live freeze-dried vaccine containing ND (B1) strain.			
DOSAGE & ADMINISTRATION			
Spray, nasal drops or drinking water method			
REGIMEN			
Primary vaccination	1-6 days of age		
INJ	3 ml		00.00
INJ	10 ml		00.00
NEWCAVAC	Intervet SPAH		
Inactivated vaccine of ND virus strain clone 30. For the protection of breeding and parent stock against Newcastle Disease throughout the laying period.			
Refer the product for details.			
INJ	1000 doses		00.00
NOBILIS ND BROILER	Intervet SPAH		
Inactivated vaccine from immunogenic strain of ND virus			
DOSAGE, ADMINISTRATION & REGIMEN			
DOC	0.1 ml SC/IM		
INJ	2000 doses		00.00
SPIROCHAETOSIS VACCINES			
FOWL SPIROCHAETOSIS INACTIVATED VACCINE	Ventri		
Vaccine containing inactivated spirochaetes bacterin.			
DOSAGE & ADMINISTRATION			
Birds less than 1kg	0.5 ml IM		
BIRDS MORE THAN 1KG	1ml IM		
INJ	100ml		00.00
TENOSYNOVITIS (REO VIRUS) VACCINES	Hester		
INACTIVATED REO			
Inactivated reo virus vaccine against Tenosynovitis.			
DOSAGE, ADMINISTRATION & REGIMEN			
Primary vaccination	16-20 weeks		
Breeders	0.5 ml SC		
Re vaccination	4-6 weeks later		
INJ	1000 doses		00.00
NOBILIS REO INACT	Intervet SPAH		
Inactivated Reo virus strain 1733 & 2408 vaccine against Tenosynovitis.			
INJ	1000 doses		500 ml 00.00
COMBINED VACCINES - POULTRY			
BRONKI-F	Indovax		
Freeze dried lentogenic F strain of Newcastle disease virus and Massachusets type high passage strain of Infectious Bronchitis virus propagated in SPF embryonated eggs, indicated for protection against Newcastle disease and Infectious bronchitis.			
DOSAGE AND ADMINISTRATION			
Oral (in drinking water), eye/nasal drops.			
500 doses	163.00		
1000 doses	286.00		
2000 doses	00.00		
BRONKI-1	Indovax		
Freeze dried Lasota strain of Newcastle disease virus and Massachusets type high passage strain of Infectious Bronchitis virus propagated in SPF embryonated eggs, indicated for protection against Newcastle disease and Infectious bronchitis.			
DOSAGE AND ADMINISTRATION			
Oral (in drinking water), eye/nasal drops.			
Primary vaccination	9-14 days		
Re vaccination	28-40 days		

BIOLOGICALS

18 C POULTRY VACCINES

BIOLOGICALS

500 doses 1000 doses 2000 doses	148.00 259.00 00.00	18 C POULTRY VACCINES	500 doses 1000 doses 2000 doses	148.00 259.00 00.00
FOWL CHOLERA AND INECTIOUS CORYZA VACCINE INACTIVATED Ventri				
Emulsified suspension of strains of <i>Pasteurella multocida</i> and <i>Haemophilus paragaillarum</i> , chemically inactivated and oil adjuvanted to get a stable emulsion.				
DOSAGE, ADMINISTRATION & REGIMEN				
Layers, Broilers, Breeders, replacement flocks				
REGIMEN				
Primary vaccination	8-10 weeks		Primary vaccination	8-10 weeks
Revaccination	3-4 weeks after primary dose		Revaccination	3-4 weeks after primary dose
	500 ml	00.00		500 ml 00.00
GUMBIN Zydus AHL				
Inactivated ND VH clone & IBV MB strain in oil emulsion				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	0.5 ml SC			0.5 ml SC
2 weeks & above				
Booster				
Layers prior to point of lay (18-20 weeks)				
	500 ml	00.00		500 ml 00.00
INACTIVATED IBV-ND Hester				
Killed virus vaccine containing Newcastle Disease and Standard type I Strain of IBV virus in stable oil emulsion.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INACTIVATED IBV+, ND Hester				
Quadrivalent IBV vaccine containing the Delaware variants A&E and the Maryland isolate and Standard type I of IBV virus with strains of Newcastle Disease virus in stable oil emulsion.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INACTIVATED IB, ND, EDS Hester				
Inactivated IB virus, ND virus and EDS-76 virus in stable oil emulsion				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INACTIVATED IB, ND, REO Hester				
Killed virus vaccine containing strains of Newcastle Disease virus, S1133 and 1733 strains of Reo virus, Standard type I strain, Delaware variant A&E and Maryland strains of IBV virus.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INACTIVATED IB, ND, IB, REO Hester				
Vaccine containing killed Newcastle Disease Virus, Massachusetts and Arkansas strains of IB virus, Standard type I strain, Delaware variant A&E and Maryland strains of IBV virus.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INACTIVATED IB, ND, IB, REO Hester				
Killed virus vaccine containing strains of Newcastle Disease virus, Massachusetts and Arkansas strains of IB virus, S1133 and 1733 strains of Reo virus, Standard type I strain, Delaware variant A&E and Maryland strains of IBV virus.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00

18 C POULTRY VACCINES

2000 doses	00.00	18 C POULTRY VACCINES	2000 doses	00.00
18 C POULTRY VACCINES				
Disease virus, S1133 and 1733 strains of Reo virus, Standard type I strain of IBV virus.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INACTIVATED IBV-REO Hester				
Killed virus vaccine containing S1133 and 1733 strains of Reo virus and Standard type I strain IBV virus.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INACTIVATED ND, IB Hester				
Vaccine containing killed Newcastle Disease Virus, Massachusetts strain of IB virus.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INACTIVATED ND, IB+ Hester				
Vaccine containing killed Newcastle Disease Virus, Massachusetts and Arkansas strains of IB virus.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	1000 doses	00.00		1000 doses 00.00
INFECTIOUS BURSAL DISEASE + NEWCASTLE DISEASE VACCINE LIVING Ventri				
The vaccine contains lyophilized attenuated live Newcastle disease virus (Lasota strain) and Infectious Bursal Disease virus (intermediate strain) propagated in SPF embryonated eggs, indicated for protection against Newcastle disease and Infectious Bursal Disease.				
DOSAGE AND ADMINISTRATION				
Oral (in drinking water), Eye/nasal drops.				
REGIMEN				
Primary Vaccination				
	6-8 days	oculo/nasally, 2 weeks orally		6-8 days 2 weeks orally
Chicks				
	100 doses	00.00		100 doses 00.00
	200 doses	00.00		200 doses 00.00
	500 doses	00.00		500 doses 00.00
	1000 doses	00.00		1000 doses 00.00
LIVE B1-M48 Hester				
Lyophilized vaccine of chick embryo origin containing B1 strain of Newcastle Disease virus and Massachusetts strain of IB virus.				
DOSAGE AND ADMINISTRATION				
Oral (in drinking water)/Eye drops.				
REGIMEN				
Primary Vaccination				
	Day Old	Chicks		Day Old Chicks
repeat at 2nd week				
Booster Vaccination				
(for replacement pullets)				
	14-16 weeks			14-16 weeks
	200 doses	00.00		200 doses 00.00
	500 doses	00.00		500 doses 00.00
	1000 doses	00.00		1000 doses 00.00
	2000 doses	00.00		2000 doses 00.00
	5000 doses	00.00		5000 doses 00.00
LIVE LAS-MAS Hester				
Lyophilized vaccine of chick embryo origin containing Lasota strain of Newcastle Disease virus and Massachusetts strain of IB virus.				
DOSAGE, ADMINISTRATION				
Oral (in drinking water)/Eye drops.				
REGIMEN				
Primary				
	2 weeks, repeat	4-6 weeks later		2 weeks, repeat 4-6 weeks later
Booster (replacement pullets)				
	16-18 weeks	of age		16-18 weeks of age
	200 doses	00.00		200 doses 00.00
	500 doses	00.00		500 doses 00.00
	1000 doses	00.00		1000 doses 00.00
	2000 doses	00.00		2000 doses 00.00
	5000 doses	00.00		5000 doses 00.00
ND+IBD+IB Zydus AHL				
Vaccine containing killed Newcastle Disease (VH strain) Virus, M 41 strain of IB virus, MB strain of IBV virus.				
DOSAGE, ADMINISTRATION & REGIMEN				
Primary vaccination				
	16-20 weeks	0.5 ml SC		16-20 weeks 0.5 ml SC
Breeders				
	500 ml	00.00		500 ml 00.00
NDVH+IB H-120 Zydus AHL				
ND VH clone vaccine ensures uniform ND titer and IBH-120 provides heterologous cross protection against variants of IB				
ADMINISTRATION				
Primary and Booster vaccination.				

BIOLOGICALS

BIOLOGICALS

18 C POULTRY VACCINES

Layers, Breeders
 Spray/nasal/eye/drinking water method
 1000 doses 00.00
 2000 doses 00.00

NEWCASTLE DISEASE AND AVIAN INFECTIOUS BRONCHITIS VACCINE LIVING

Ventri
 The vaccine contains lyophilized attenuated live Newcastle disease virus (Lasota strain) and Infectious Bronchitis virus (Mass type) propagated in SPF embryonated eggs, indicated for protection against Newcastle disease and Infectious bronchitis.
 DOSAGE AND ADMINISTRATION
 Oral (in drinking water), Ocular drops.
 10 ml 00.00

NEWCASTLE DISEASE AND INCLUSION BODY HEPATITIS INACTIVATED VACCINE

Ventri
 Killed virus vaccine containing Lasota strain of Newcastle Disease and Inclusion Body Hepatitis/Hydropericardium syndrome virus in stable oil emulsion.
 DOSAGE, ADMINISTRATION & REGIMEN
 Chicks up to 4 weeks 0.2 ml SC/IM
 Adult birds 0.5 ml SC/IM
 500 ml 00.00

NEWCASTLE DISEASE AND INFECTIOUS BRONCHITIS VACCINE INACTIVATED

Ventri
 Inactivated IB virus, ND virus in stable oil emulsion.
 DOSAGE, ADMINISTRATION & REGIMEN
 Primary vaccination
 Breeders 16-20 weeks 0.5 ml SC
 1000 doses 00.00

NEWCASTLE DISEASE, AVIAN INFECTIOUS BRONCHITIS AND INFECTIOUS BURSAL DISEASE INACTIVATED VACCINE

Ventri
 Vaccine containing killed Newcastle Disease Virus, IB virus and IBD virus in stable oil emulsion.
 DOSAGE, ADMINISTRATION & REGIMEN
 Primary 16-20 weeks 1 ml SC/IM
 500 ml 00.00

NEWCASTLE DISEASE AND INFECTIOUS BURSAL DISEASE VACCINE INACTIVATED

Ventri
 Killed virus vaccine containing Newcastle Disease and IBD virus in stable oil emulsion.
 DOSAGE, ADMINISTRATION & REGIMEN
 Primary vaccination 18-24 weeks, 0.5 ml SC/IM
 1000 doses 00.00

NOBILIS G + ND

Intervet SPAH
 Oil adjuvanted IBD and ND combined vaccine
 1000 doses 00.00

NOBILIS IB + G + ND

Intervet SPAH
 Oil adjuvanted IBD, IB and ND combined vaccine
 1000 doses 00.00

NOBILIS REO + IB + G + ND

Intervet SPAH
 Oil adjuvanted Reo (strains 1733 & 2400), IBD (D70), IB (M41) and ND (Clone 30) combined vaccine
 1000 doses 00.00

QUADRACTIN ND + IBD + IB + REO

Zydus AHL
 Combined inactivated oil emulsion vaccine against Newcastle Disease (NH strain), Infectious Bursal Disease (IB strain), Infectious Bronchitis (M41 strain), Reo virus (S1133 strain).
 DOSAGE & ADMINISTRATION
 Poultry 0.5 ml SC/IM
 500 ml 00.00

18 D FELINE VACCINES

18 E EQUINE VACCINES & SERA

FELINE COMBINED VACCINES

FEL-O-VAX PCT
 Fort Dodge
 Vaccine against feline viral rhinotracheitis, feline calicivirus and feline panleucopaemia virus.
 DOSAGE & ADMINISTRATION
 Reconstitute the vaccine by adding solvent.
 Single dose IM / SC

REGIMEN
 Primary vaccination 9-12 weeks of age
 Booster 15-16 weeks of age
 Revaccination Annually
 00.00

RABIES VACCINES

DOSAGE & ADMINISTRATION
 Prophylactic single dose (1 ml) IM/SC
 REGIMEN
 Primary vaccination 3 months
 Re vaccination 28 days later
 Booster Annually

See page 378 for the PRODUCTS.

18 F EQUINE VACCINES & SERA

RABIES VACCINES

DOSAGE IM, SC
 Single dose 1 ml
 REGIMEN
 Prophylactic
 Primary Vaccination 3 months or above
 Revaccination Annually
 Post-Exposure On 0, 3, 7, 14, 28 and 90 days

See page 378 for the PRODUCTS.

TETANUS ANTI TOXIN

HEAD NOTE

Tetanus anti-toxin may be given for prevention and treatment of Tetanus in animals which are not actively

BIOLOGICALS

TETANUS TOXOID

Active immunizing agent against Tetanus.
 DOSAGE, ADMINISTRATION & REGIMEN
 Primary vaccination 5 ml SC, IM At birth
 Revaccination 5 ml SC, IM Annual

See page 396 for the PRODUCTS.

18 F MISCELLANEOUS

ANTI-SNAKE VENOM

HEAD NOTE

Polyvalent Anti-snake venom is reconstituted with distilled water and administered along with Dextrose solution intravenously. Dosage is assessed depending upon the amount of poisoning and monitored according to the persistency of signs of envenomation. Anaphylactic reactions like hypotension, dyspnoea, urticaria, shock etc may be seen in some cases.

ANTISNAKE VENOM-POLYVALENT

Serum Institute
 1ml (Each ml of serum neutralizes standard venom of Cobra 0.6 mg, Common Krait 0.45 mg, Saw scaled viper 0.45 mg, Russell's viper 0.6 mg)
 1 vial 00.00

A.S.V.S

Bharat Serum
 1ml (Anti snake venom serum polyvalent injection).
 1 vial 00.00

SCORPION VENOM

ANTISERUM

BIOLOGICALS

18 F MISCELLANEOUS

HEAD NOTE

Scorpion venom antiserum is reconstituted with diluent and administered along with Dextrose solution intravenously. Dosage is assessed depending upon the amount of poisoning and monitored according to the persistency of signs of envenomation. Anaphylactic reactions like hypotension, dyspnoea, urticaria, shock etc may be seen in some cases.

SCORPION VENOM ANTISERUM HBPCIL
(Each ml of reconstituted serum neutralizes 1 mg of dried Red Scorpion venom)
[N] 1 vial + 10 ml diluent 236.46

TETANUS ANTI TOXIN

HEAD NOTE

Tetanus anti toxin may be given for prevention and treatment of Tetanus in animals which are not actively immunized.

DOSAGE SC (Prophylactic)
Cattle, Horse 1500-3000 IU
Cat, Sheep, Pig 500-1500 IU
Dog 250-500 IU

In therapeutic aspect the anti-toxin may be administered intravenously/intramuscularly. Dosage is assessed depending upon the response of the animal to the therapy.

TETANUS ANTI TOXIN Bengal immunity
[N] 1500 IU vial 00.00
[N] 10000 IU vial 00.00
[N] 20000 IU vial 00.00

TETANUS ANTI TOXIN B E
[N] 1500 IU vial 00.00

TETANUS TOXOID

HEAD NOTE

19 A IMMUNOSTIMULANTS

HEAD NOTE

Active immunizing agent against tetanus.
DOSAGE SC
Large animals 5 ml
Small animals 3 ml

TETANUS TOXOID (ADSORBED) B E
[N] 0.5 ml 00.00
[N] 5 ml 00.00

TETANUS TOXOID (ADSORBED) GSK
[N] 0.5 ml 00.00

TETANUS TOXOID (ADSORBED)
[N] Serum Institute
50x0.5 ml 00.00
10x5 ml 00.00

OTHER PREPARATIONS

AVIGUARD Intervet SPAH
Live intestinal microflora of SPF chicken for prevention of enteropathogenic bacteria.
Freeze dried water soluble powder stored at 2 to 8°C.
POWDER 2000 doses 00.00

IMMUNOL Himalaya
Herbal immuno-modulator and vaccine primer
DOSAGE Oral
Dog-Small breeds 1-2 ml BID
Large breeds 2-3 ml BID
Cat 1 ml BID
LIQ 100 ml 60.00

VAC-SAFE Intervet SPAH
For neutralization of chlorine and monitoring of drinking water for vaccination
MIXING RATE
10 g tab/100 Lt. or 3.5 g tab/35 Lt. of vaccine solution
TAB 3.5g 00.00
TAB 10g 00.00

19 B IMMUNOSUPPRESSANTS

19 B IMMUNOSUPPRESSANTS

19 IMMUNE SYSTEM

19 A IMMUNO STIMULANTS

LEVAMISOLE

See page 108 for PRODUCTS

INDIGENOUS PREPARATIONS

IMMULAR SYRUP Neospark
INDICATIONS
Improves immunity status, vaccine titre, cell mediated and humoral immunity, disease resistance, liver metabolism and overall production performance.
DOSAGE Oral

Poultry
Broilers 10 ml
Sarter 20 ml
Finisher 20 ml
Layers 5 ml
Chicks 10 ml
Growers 20 ml
Adults 1 Lt. 325.00
LIQ 1300.00

IMMUNOL Himalaya
Herbal immuno-modulator, vaccine primer
DOSAGE Oral
Dog-Small breeds 1-2 ml BID
Large breeds 2-3 ml BID
Cat 1 ml BID
LIQ 100 ml 60.00

IMMUPLUS Indian Herbs
INDICATIONS
For strong body defenses and optimum immune status, for optimum vaccinal response.
DOSAGE Oral
Animals 20g OD or 1.5g per 100 kg BW
Broilers (0-4 week) 7.5g for 1000 birds
(5th week onwards) 15g for 1000 birds

Layers, Turkeys
(0-20 weeks)
(21st week onwards)

7.5g for 1000 birds
15g for 1000 birds
20g 8.50
POWDER 50g 00.00

19 B IMMUNO SUPPRESSANTS

AZATHIOPRINE

CLASS

Immunosuppressive, Anti-metabolic

ACTION

Inhibits DNA, RNA and protein synthesis, antagonize purine synthesis, suppresses cell-mediated immunity, alters antibody production and inhibits cell growth of susceptible organism.

INDICATIONS

Management of immune-mediated diseases.

DOSAGE Oral
Dog 2 mg/kgBW OD until remission achieved then 0.5-2 mg/kgBW once in two days.

PRECAUTIONS

Use in cats not recommended. Should not be used in patients with bone marrow suppression.

+ AZOPRINE VHB (Critical Care)
TAB 50 mg 330.00
TAB 50 mg 100 724.00

+ IMURAN GSK
TAB 50 mg 25 385.89

+ TRANSIMUNE Troika
TAB 50 mg 100 575.00

CICLOSPORIN

CLASS

Immuno Suppressant

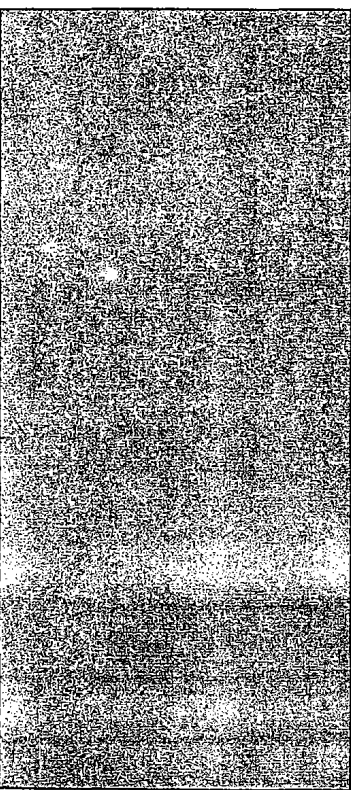
IMMUNE SYSTEM

DISINFECTANTS

21 DISINFECTANTS		4 ml/Lt. of water	
ADMINISTRATION		SOLN	100 ml
Dissolve 1 tab/Lt. of water for treat dip just after milking		SOLN	500 ml
TAB	5's 100.00	SOLN	380.00
		SOLN	5 Lt. 3360.00
KLENSOL GRANULES			
Water sanitizer		RECHLOR	Varsha
GRANULES (Chlorine 0.4g)/10g		Water purifier for poultry, livestock & aquaculture	
ADMINISTRATION RATE		TAB (Sodiumdichloroisocyanurate (SDIC))	
10 g/500 Lt. of water		ADMINISTRATION RATE	
GRANULES	10 g 00.00	1 tab/1000 Lt. of water	25's 150.00
KOHRISOL			
Water sanitizer		REPUULSE	Fort Dodge
SOLN (Gluteraldehyde 7g, 1,6-dihydroxy 2,5-diohexane		SOLN (Quaternary ammonium compound, Gluter	
9.5g, Polymethyl urea derivative 16.3g)/100ml		aldehyde, Iso propanol, Pine Oil)	
SOLN	50ml 40.00	SOLN	5 Lt. 00.00
SOLN	100ml 75.00		
SOLN	500ml 359.00	RESILLUM-EA	Venky's
SOLN	5 Lt. 3400.00	Hand disinfectant	
MEDISOL		SOLN (Ethanol 70%v/v, Didecyl Dimethyl Ammonium	
SOLN [Dodecylamine sulfamate, Poly (hexamethylene)		Chloride 1% v/v)	
bi guanide hydrochloride, Octyl decyl dimethyl/		APPLICATION	
ammonium chloride, 4 nonyl phrnyl-n-hydroxy-		Hand hygiene 2.5 ml and keep for 30 sec.	
poly(oxyethylene)(NP-9), Ethasolol (DN), EDTA,		Surgical hand 2.5 ml and keep for 5 min.	
Corrosion inhibitor, Demineralized water)		SOLN	100 ml 75.00
SOLN	500 ml 428.00	SOLN	500 ml 300.00
SOLN	5 Lt. 3870.00		
NEODINE		SAAF-KIT	Indian Immunologicals
Disinfectant and sanitizer		LIQ (Iodine 0.71%w/v)	
SOLN (Iodine I.P. 1.75% w/v as alpha-(p-Nonyl Phenyl)-		LIQ with spray	200 ml 100.00
omegalhydroxypoly(oxyethylene)-iodine complex)		LIQ without spray	200 ml 100.00
SOLN	500 ml 100.55	LIQ with spray	500 ml 153.00
SOLN	1 Lt. 175.40	LIQ without spray	500 ml 153.00
SOLN	5 Lt. 822.25		
OMNICIDE		SAVION	ICI
Water sanitizer		SOLN (Chlorhexidine gluconate 7.5% v/v, Cetrimide 15%	
SOLN (Gluterladehyde 15%, Cocobenzyl dimethyl		v/v)	
ammonium chloride 10%)		SOLN	1 Lt. 120.00
SOLN	500ml 00.00		
SOLN	5 Lt. 00.00	SOKRENA-WS	Virbac
		Water sanitizer	
QUALITROL		SOLN (Didecyl dimethyl ammonium chloride 7g)/100ml	
Disinfectant and water sanitizer.		SOLN	100ml 53.31
SOLN (o-Phenylphenol 12% w/v, o-Benzyl p-		SOLN	500ml 250.00
chlorophenol 10% w/v, p-Tertiary amylphenol 4%w/v,		SOLN	5 Lt. 2125.00
surfactants, inert ingredients 74%)		SPARKIN 1.6	Neospark
DILUTION RATE		Disinfectant and sanitizer	

DISINFECTANTS

21 DISINFECTANTS		1kg 813.60	
SOLN (Nonyl Alkyl Phenoxyl Poly Ethylene Oxide Iodine		POWDER	1kg 813.60
providing available iodine: 1.6% w/v)		VIRKON S	Pfizer
SOLN	500 ml 00.00	POWDER (Sodium chloride 1.5% w/w, Salt containing	
SOLN	1 Lt. 00.00	Potassium monopersulphate, Potassium hydrogen	
SOLN	5 Lt. 00.00	sulphate / Potassium sulphate 49.8% w/w)	
STALDEPOL-AH		DILUTION RATE	
Water purifier		5-10g/Lt. of water	
SOLN (Benzalkonium Chloride solution, Gluterladehyde,		POWDER	50g 00.00
Formaldehyde)		POWDER	100g 00.00
SOLN	1 Lt. 00.00	POWDER	500g 00.00
SOLN	5 Lt. 00.00	POWDER	2.5kg 00.00
TERMINATOR-III		VIRUDINE	Pfizer
Triple action Disinfectant		Iodophore disinfectant as water sanitizer	
SOLN (Ortho-Phenylphenol 12.0% w/v, Ortho-Benzyl-		SOLN (Iodine 2.7%w/w, Phosphoric acid 27% w/w)	
para-chlorophenol 10.0% w/v, Para-tertiary-		DILUTION RATE	
Amylphenol 4.0% w/v)		1 ml/20 Lt. of water	
SOLN	500 ml 329.05	SOLN	100ml 00.00
SOLN	1 Lt. 598.30	SOLN	1 Lt. 00.00
SOLN	5 Lt. 3073.20	SOLN	5 Lt. 00.00
TETRASAN			
Drinking water sanitizer		WOCTANT	Vetequinol
SOLN (Didecyl dimethyl ammonium chloride 7g)/100ml		Water sanitizer	
SOLN	500 ml 193.80	SOLN (Poly hexamethylene biguanide hydrochloride	
SOLN	1 Lt. 352.40	(PHMB) 10% w/v	
SOLN	5 Lt. 1639.05	DILUTION RATE	
		1 ml/20 Lt. of drinking water	
VIRACID-S		SOLN	500 ml 650.00
Broad spectrum disinfectant		SOL	5 Lt. 5500.00
SOLN (Potassium monosulphate compound 49.8 % w/w,			
containing Triple salt, Potassium monopersulphate,		ZOACID-CP	Neospark
Potassium hydrogen sulphate, Potassium sulphate,		Anticoccal disinfectant	
Sodium chloride 1.5 % w/w)		POWDER (Pack No 1: Ammonium Chloride 95.64% w/w,	
POWDER	50g 51.20	Pack No 2: Sodium Hydroxide 96.74%)	
POWDER	500g 428.20	POWDER	3.13kg 680.75



22 POISONING, DRUG DEPENDENCE & ANTIDOTES

22 POISONING, DRUG DEPENDENCE & ANTIDOTES

ACETYL CYSTEINE

CLASS

Acetaminophen antidote

ACTION

Decreases the viscosity of bronchial secretions by splitting bonds in mucoproteins. Promotes detoxification of paracetamol metabolite, maintains glutathione levels in the liver and has anticollagenase activity.

INDICATIONS

Paracetamol (Acetaminophen) poisoning

DOSE

Dog, Cat
150 mg/kg SW IV in 200 ml 5% glucose over 15 min followed by 50 mg/kg BW IV in 500 ml over 4 hours, then 100 mg/kg BW IV infusion in 1000 ml over 16 hours

+ CILOL

Neon Labs

INJ	200 mg/ml	2 ml	60.00
INJ	200 mg/ml	5 ml	120.00
INJ	200 mg/ml	10 ml	200.00

+ MUCYST

Neon Labs

INJ	200 mg/ml	2 ml	63.00
INJ	200 mg/ml	5 ml	126.00
INJ	200 mg/ml	4 ml	133.56
INJ	200 mg/ml	25 ml	667.80

ATROPINE SULPHATE

CLASS

Anti muscarinic

ACTION

Atropine abolishes the action of muscarinic and muscarinic actions of ACh, thus blocking the cardiac vagus. It markedly reduces cardiac inhibitory effects, stimulates heart rate and cardiac output.

INDICATIONS

22 POISONING, DRUG DEPENDENCE & ANTIDOTES

22 POISONING, DRUG DEPENDENCE & ANTIDOTES

Dog, Cat
2.5-5 mg/kg BW every 4 hrs for 2 days, then TID for 10 days.
Large animals
3-5 mg/kg BW

PRECAUTIONS

Aggressive supportive therapy should be maintained throughout the treatment period. Contraindicated in severe hepatic failure. Iron salts should not be administered during therapy.

+ B. A. L INJ

INJ 100 mg

2 ml

Abbott 38.00

NALOXONE

CLASS

Opioid antagonist

ACTION

Naloxone is a competitive antagonist of endogenous or exogenous opioids thus reversing the effect of opioid agonists.

INDICATIONS

Opioid overdose

DOSE SC, IV, IM, IntraTracheal

Dog, Cat 0.015-0.04 mg/kg BW BID or TID

+ NARCOTAN

Troika

INJ	200 mg/ml	5x2 ml	250.00
INJ	400 mg/ml	5x1 ml	650.00

+ NEX

INJ 400 mcg

1 ml

Neon Labs 85.50

PENICILLAMINE

CLASS

Chelating agent

ACTION

Penicillamine is a chelating agent which aids in the removal of heavy metal ions like Copper, Mercury and Lead. It binds to Cysteine also.

INDICATIONS

22 POISONING, DRUG DEPENDENCE & ANTIDOTES

Copper toxicity, Hepatitis associated with accumulation of Copper, Primary biliary Cirrhosis, Idiopathic chronic active Hepatitis, Cystinuria

DOSE

Dog 10-15 mg/kg BW BID given on an empty stomach 30 min before food

PRECAUTIONS

Do not use in pregnant animals.

+ CILAMIN

TAB 250 mg

10

Paraceta 00.00

PRALDOXIME

CLASS

Cholinesterase Reactivator, antidote

ACTION

Praldoxime reactivates the cholinesterase enzyme inactivated by OP poisoning and this leads to the destruction of accumulated acetylcholine at the neuromuscular junction thus relieving muscle paralysis. It also removes phosphoryl group from the active site of phosphoryl group.

INDICATIONS

OP poisoning

DOSE

Dog 20-50 mg/kg BW as 20 mg/ml solution

PRECAUTIONS

Contraindicated for poisoning due to carbamate or OP compounds without anticholinesterase activity.

+2 PAM-I

INJ 500 mg

2x20 ml

VHB 240.00

+ LYPHE

INJ 1 g

vial

VHB 322.00

+ UNIPAM

INJ 1 g/20 ml

vial

VHB (Cardion) 322.00

POISONING, DRUG DEPENDENCE & ANTIDOTES

TOXICITY OF CHEMICAL ORIGIN

TOXIC PRINCIPLE	SOURCE	CLINICAL MANIFESTATIONS	TREATMENT
ACIDS	Feed containing acid phosphate, direct exposure to weak acids	Severe colic, visible damage of oropharyngeal membranes, haematemesis	2% sodium bicarbonate orally, protective demulcents analgesics, sedatives
ALKALIES	Feed containing excess Calcium hydroxide, exposure to weak alkalies	Severe colic, visible damage of oropharyngeal membranes, haematemesis	5% Acetic acid (Vinegar) orally, protective demulcents, analgesics, sedatives
ARSENIC	Insecticides, herbicides, defoliant, rodenticides, livestock dips, Arsenic containing anti-haemo-protozoan drugs, Fowler's solution, paint pigments, detergents.	Per acute Severe colic, staggering, collapse, paralysis Acute Colic, staggering, weakness, trembling, salivation, vomiting, thirst, rice gruel like diarrhoea sometimes containing blood, fast and weak pulse, hindlimb paralysis, prostration.	B.A.L. injection, mineral oils orally, gastric lavages, demulcents (Large animals-3mg/kg BW SC/IM, small animals 2.5-5mg/kg BW SC/IM)
ATROPINE	Atropine containing plants like <i>Atropa belladonna</i> , <i>Datura stramonium</i> , <i>Hyoscyamus niger</i> .	Drymouth, thirst, dysphagia, constipation, mydriasis, tachycardia, hyperpnoea, restlessness, delirium, muscle-trembling, convulsions, respiratory depression	Gastric lavage with Potassium permanganate, activated charcoal, emetics, stimulants.
CADMIUM	Plastics, solder alloys, Ni-Cd batteries, rubber tyres industrial effluents, paint pigments	Ouch-ouch disease- Acute irritation, salivation, colic, diarrhoea, Respiratory distress, rheumatic and myalgic pain	Calcium-sodium-EDTA as chelating agent.
CARBAMATES	Carbamate containing pesticides (mainly through contaminated pasture)	Profuse salivation, lacrimation, serous/seromucous nasal discharge, increased respiratory sounds, G.I. sounds,	Atropine 0.2-0.5mg/kg BW (Cattle) and 0.2-2mg/kg BW (Dog) in physiological saline.

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TOXIC PRINCIPLE	SOURCE	CLINICAL MANIFESTATIONS	TREATMENT
		colic, diarrhoea, sweating, vomiting, cough, frequent urination, pupil constriction, bradycardia, muscle-fasciculations, tremors, twitching, spasm and hyper tonicity leading to stiff gait, CNS depression, prostration, dyspnoea, cyanosis.	(One fourth dose is given as IV, the rest as SC/IM)
CHLORINATED HYDROCARBONS	Organochlorine insecticides/ pesticides	Behavioral aberrations, anxiety, abnormal posturing, mania, twitching of facial and eyelid muscles, spasm of cervical, forequarter and hind quarter muscles and progressing through generalised intermittent or continuous coarse spasms and champing of jaws to sudden convulsions with high temperature, emesis, profuse salivation, mydriasis, diarrhoea, urination, stiff gait (Walking on tip-toes)	Barbiturates, saline purgatives, gastric lavages.
COAL TAR	Tarred walls/ floors, tar paper, other coal tar containing materials.	Anorexia, depression, weakness, sternal recumbency, hyperpnoea, abdominal tenderness, jaundice, swollen lymph nodes, anaemia	Removal of the cause, gastric lavages.
COPPER	Contaminated forage/pasture sprayed with Copper containing defoliant, Copper containing algicides, molluscicides, ingestion of water from Copper pipes, anthelmintics in over dose.	Colic, vomiting, salivation, anorexia, trembling manifested by "swaying back", weakness, acute diarrhoea, haemoglobinuria, jaundice, bloody nasal discharge, dyspnoea, shock.	B.A.L. Injection, supportive symptomatic therapy, D-penicillamine 40mg/kg BW

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TOXICOLOGY

TOXIC PRINCIPLE	SOURCE	CLINICAL MANIFESTATIONS	TREATMENT
CYANIDE	Cyanogenic glycoside containing plants, cyanide containing fumigants, rodenticides, fertilizers.	Anxiety, panting, salivation, tremors, lacrimation, urination, defecation, severe colic, emesis, prostration, bright red mucous membrane, clonic convulsions, mydriasis.	Inhalation of 5-8 drops of Amyl nitrate, Sodium nitrite 5mg/kg BW as slow I.V., Sodium thiosulphate 600mg/kg BW as slow I.V. (20% solution 40-80ml)
ETHYLENE GLYCOL	Anti-freeze solution used in radiators of farm vehicles	Acute Vomiting, depression, ataxia, weakness, flaccid paralysis which begins caudally, tachypnoea, progressive hypothermia, clonic convulsion Sub-acute Dehydration, thirst, renal failure due to haematuria/anuria, clonic convulsions, coma In Swine Ascites, hydrothorax, oedema of abdominal wall	Antiemetics, anti histamines, gastric lavage with 5% soda bicarb solution, ultra short acting barbiturates, peritoneal dialysis to correct uremia, supportive therapy with B-complex vitamins, vitamin C, corticosteroids, 5% dextrose
FORMALIN	Fumigants, disinfectants	Inhalation Rhinitis, lacrimation, dyspnoea, bronchitis, dysphagia, laryngeal spasms Ingestion Severe colic, vomiting, haematemesis, giddiness, dyspnoea, shock, metabolic acidosis, haematuria, anuria.	Oxygen therapy, wash eyes with saline Gastric lavage, demulcents, Sodium bicarbonate orally to correct acidosis, administration of spiritus-ammonia aromaticus.

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TOXIC PRINCIPLE	SOURCE	CLINICAL MANIFESTATIONS	TREATMENT
FLUORIDE	Sodium fluoro silicate rodenticides, insecticides and ectoparasitocides containing Sodium fluoride	Excitability, muscle tremor, weakness, urination, defecation, severe colic, salivation, emesis, clonic convulsion/ sudden collapse Chronic Fluoride deposition on teeth and gum (mottled teeth), lameness	Gastric lavage, fluid therapy with normal saline, correct shock.
IRON	Ingestion of Iron salts, over dosage of injectable iron-carbohydrate complexes.	Parentral- Anaphylactic reactions like staggering, cyanosis, dyspnoea, shock. Ingestion Emesis, bloody diarrhoea, weakness, prostration, cyanosis, shock	Administer adrenaline, anti histamines, oxygen therapy (Dogs-desferrioxamine 1-2g IM) Oral administration of milk of magnesia, large oral dose of Ascorbic acid, correct shock
LEAD	Lead based paints, caulking/building materials, industrial effluents, storage batteries.	Hyper excitability, rolling of eyes, apparent fear, pressing of head against wall, attempts to climb, sudden jumping in air, frenzy/mania, nervous symptoms like muscle spasms, champing of jaws, blindness, opisthotonos, torticollis and salivation, lacrimation, urinary incontinence, colic, ataxia, coma.	1-2% w/w of Ca-Na ₂ EDTA IM/IP in 5% dextrose solution, B.A.L. Injection 2-3mg/kg BW IM
MERCURY	Organo mercurials, Industrial effluents	Anorexia, weakness, depression, incoordination, salivation, lacrimation, gingivitis with shaky teeth, urinary incontinence, haematuria, diarrhoea with blood, epistaxis, dyspnoea, skin manifestations like eczema.	Proteins (milk, raw egg), emetics, chloral hydros, gastric lavage, cathartics

GINVEX 2009-10

TOXICOLOGY

TOXIC PRINCIPLE	SOURCE	CLINICAL MANIFESTATIONS	TREATMENT
		hyperkeratinization and depilation of tail head	
NITRATES/ NITRITES	Excessive nitrate containing pasture, feed and water, fertilizer residues, Nitrite toxicosis occur on ingestion of moist hay stacks, silages, whey farm ponds, pigswills, water troughs	Frequent urination, vomiting, diarrhoea, colic, dyspnoea, convulsions, bluish discolouration of mucous membrane.	Methylene blue 1% w/v slow I.V. in isotonic saline (Cattle, Sheep-10mg/kg BW and other species 5 mg/kg BW)
ORGANO- PHOSPHORUS COMPOUNDS	Insecticides/pesticides contaminated pasture/feed	Profuse salivation, lacrimation, nasal discharge, dyspnoea, colic, sweating, constriction of pupil, vomiting, frequent urination, neuro muscular hypertoxicity, tremors.	Atropine sulphate 0.25mg/kg BW (Cattle), 1mg/kg BW (Sheep, Goat), 0.2-2mg/kg BW (Dog), Pralidoxime 50mg/kg BW, supportive therapy like emetics, respiratory stimulants, sedatives etc.
PHOSPHORUS	Rodenticides	Weakness, depression, haemorrhage, emesis, diarrhoea, cough, haematuria, icterus, garlic smell, phosphorescence of exhaled air and vomitus in darkness.	Gastric lavage with 0.01% Potassium permanganate solution or 0.5% Copper sulphate solution
SALT	Excessively salted feed, salt licks	Water deprivation syndrome Salivation, serous nasal discharge, urinary incontinence leading to anuria, colic, emesis, nervous symptoms like hyperaesthesia and later lethargy, neuro muscular tremors, partial or complete blindness/deafness, ataxia and prostration, initial thirst, later refusal of water, inability to recognise feed/water.	Removal of the cause, provide water ad libitum

TOXIC PRINCIPLE	SOURCE	CLINICAL MANIFESTATIONS	TREATMENT
SELENIUM	Selenium-indicator plants, insecticides, Selenium containing medicaments	Acute- Tachycardia, dyspnoea, emesis, diarrhoea, lethargy, ataxia, paresis, bloat, cyanosis. Sub-acute- Blind staggers, gradual loss of vision, dysphagia, salivation, colic, aimless circling movements. Chronic (alkali disease)- Lameness, sloughing of hoof, shedding of long hairs	Acute Saline purgatives, oxygen therapy, treatment for pulmonary oedema and shock, removal of the cause. Sub-acute & Chronic Sodium arsenite 5% or 2.5% Sodium arsenate in water.
UREA	Excessively urea treated feed/silage, urea fertilizers	Dyspnoea, severe colic, tonic convulsions, excitement, terminal hyperaesthesia, tremors, neuro muscular spasms and intermittent opisthotonic seizures, exaggerated by external stimuli, ammoniacal odour from rumen	2% Acetic acid (Vinegar) orally, sedatives/ tranquilizers to treat neuro muscular manifestations in early stages.
WARFARIN	Rodenticides (Rat bait)	Bloody discharge from body orifices, visible haematomas under skin and joints, purpura, shock, dyspnoea, abortion in pregnant animals	Oxygen therapy, sedatives/tranquilizers, clotting factors like Vit. K at the dose of 0.5-1mg/kg BW IM (Large animals), 5mg/kg BW IV (Small animals)
ZINC PHOSPHIDE	Rodenticides	Lethargy, haematemesis, increased rate and depth of respiration, ataxia, colic, bloat in ruminants, nervous symptoms ("mad-dog running" in dogs)	Gastric lavage with 5% soda bicarb, treat acidosis, shock and nervous signs symptomatically

TOXICOLOGY

TOXICITY OF PLANT ORIGIN

PLANT	TOXIC PRINCIPLE	CLINICAL MANIFESTATIONS	TREATMENT
BETEL-NUT PALM (<i>Areca catechu</i>)	Arecoline	Emesis, exaggerated catharsis, colic, diarrhoea, restlessness, convulsions	Atropine sulphate 0.044mg/kg BW
BLACK HENBANE (<i>Hyoscyamus niger</i>)	Hyoscyamine	Delirium, compulsive motor activity, vocalization, terminal convulsions	Control convulsions by anaesthesia
BLUE GREEN ALGAE	Polypeptides	Anorexia, depression, jaundice, weight loss	Liver stimulants
BRACKEN FERN (<i>Pteridium sp.</i>)	Unknown factor	Enteric type Malena, crouching stance, petechiae on visible mucous membranes, bleeding from all natural orifices, pyrexia, neuromuscular incoordination, depression Laryngitic type Oedema of throat, dyspnoea, pyrexia	DL-baty alcohol 1g IV/SC for 4-5 days, Calcium borogluconate 200-300ml, Thiamine parenterally (Large animals 100mg-Ig, Small animals 5-10mg)
CALOTROPIS (<i>Calotropis giganteum</i>)	Yellow bitter resin	Gastro enteritis, foaming of the mouth, bradycardia, respiratory depression	Symptomatic treatment, analeptics
CASTOR BEAN (<i>Ricinus communis</i>)	Ricin, toxalbumin (Phytoagglutinin)	Severe colic, salivation, depression, emesis, diarrhoea, malena, CNS depression, tetanic spasm.	Symptomatic treatment
COFFEE WEED	Saponine	Severe colic, depression, salivation	Symptomatic treatment

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PLANT	TOXIC PRINCIPLE	CLINICAL MANIFESTATIONS	TREATMENT
(<i>Sesbania sp.</i>)			
COTTON SEED (<i>Gossypium sp.</i>)	Gossypol	Gastro enteritis, dyspnoea, spasm, cachexia Poultry- Red streaks in egg yolk, reduced egg production	Fluid therapy, demulcents, Vitamin A supplements
DEADLY NIGHT SHADE (<i>Atropa belladonna</i>)	Atropine-like alkaloid	Delirium, compulsive motor activity, vocalization, terminal convulsions	Control convulsions by anaesthesia
DUMBSANE (<i>Dieffenbenkia</i>)	Oxalates	Vomiting, depression, ataxia, weakness, dehydration, thirst, renal failure due to haematuria/anuria, coma	Anti emetics, anti histamines, gastric lavage with 5% soda bicarb solution.
FOX GLOVE (<i>Digitalis purpurea</i>)	Digitalis	Gastro intestinal upset, loose stool, vomiting, cardiac arrhythmia	Rest, control arrhythmia with anti arrhythmics like Phenytoin, Lignocaine, Propranolol, Potassium Cl 0.6-1mg orally followed by 0.3-0.5g (Dogs) in every 2hrs
GROUND LICHEN (<i>Parmetia sp.</i>)	Usnic acid	Incoordination, depression, paralysis	Symptomatic treatment
HEMLOCK (<i>Conium sp.</i>)	Conine	Severe panting, dyspnoea, excitement, paralysis	Symptomatic treatment only
HORSE TAIL (<i>Equisetum sp.</i>)	Thiaminase	Excitement, nervous signs, nystagmus, opisthotonus, weakness, diarrhoea, crouching stance	Thiamine parenterally (Large animals 100mg-Ig, Small animals 5-10mg)

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PLANT	TOXIC PRINCIPLE	CLINICAL MANIFESTATIONS	TREATMENT
INDIAN TOBACCO (<i>Lobelia sp.</i>)	Lobeline	Depression, diarrhoea, oral ulcers, haemorrhage, coma	Treat symptomatically
JIMSON WEED/ THORN APPLE (<i>Datura stramonium</i>)	Atropine-like alkaloid	Delirium, compulsive motor activity, vocalization, terminal convulsions	Control convulsions by anaesthesia
LANTANA (<i>Lantana camara</i>)	Lantadine A, Triterpene	Photo sensitisation, dermatoses, icterus, dark green-diarrhoea, excitability, hypothermia, necrosis and sloughing of light-skinned areas	Fluid therapy, activated charcoal, molasses containing diet, anti histamines.
LOCO WEED (<i>Oxytropis sp.</i>) (<i>Astragalus sp.</i>)	Locoine	Severe panting, dyspnoea, excitement, paralysis	Symptomatic treatment only
LUCENIA (<i>Lucenia sp.</i>)	Mimosine	Photo sensitisation characterised by loss of hair, reddening, sub cutaneous oedema, necrosis and sloughing of light skinned areas, icterus, dark green diarrhoea, hypothermia	Removal of the cause, keep away from direct sunlight, fluid therapy, anti histamines, molasses rich diet.
MIMOSA PLANT (<i>Mimosa sp.</i>)	Mimosine	Photo sensitisation characterised by loss of hair, reddening, sub cutaneous oedema, necrosis and sloughing of light skinned areas, icterus, dark green diarrhoea, hypothermia	Removal of the cause, keep away from direct sunlight, fluid therapy, anti histamines, molasses rich diet.
NIGHTSHADE	Solanine	Severe colic, depression, salivation, dyspnoea, trembling,	Symptomatic treatment, gastric lavage, demulcents

PLANT	TOXIC PRINCIPLE	CLINICAL MANIFESTATIONS	TREATMENT
(<i>Solanum sp.</i>)		paralysis, diarrhoea, coma	
OAKS & ACORNS (<i>Quercus sp.</i>)	Tannicacid	Severe colic, diarrhoea with blood, depression, ataxia, prostration due to kidney damage	Symptomatic treatment only
OLEANDER (<i>Nerium sp.</i>)	Oleandroside, Oderoside, nerioside	Brisket oedema, tachycardia, colic, sweating, cold extremities.	Symptomatic treatment only.
ONION (<i>Allium sp.</i>)	N-propyl disulphide	Anaemia, weakness	Treat symptomatically
POPPY PLANT (<i>Papaver somniferum</i>)	Morphine	CNS stimulations, seizures, gastro intestinal disturbances	Narcotic antagonists like Naloxone 0.04 mg/kg BW (Dogs) IV/IM, sedatives
POPY WEED SEED (<i>Arginin mexicana</i>)	Sanguinarine	Glaucoma, ascites	Diuretics, supportive therapy
POTATO (<i>Solanum tuberosum</i>)	L-chalconine, solanidine, solanin, solanine	Severe colic, salivation, depression, trembling, paralysis, coma	Gastric lavage, demulcents, symptomatic treatment
PRECATORY BEAN (<i>Abrus precatorius</i>)	Abrin, crotin, toxalbumin	Severe colic, salivation, depression, emesis, diarrhoea, malena, CNS depression, tetanic spasm	Symptomatic treatment

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PLANT	TOXIC PRINCIPLE	CLINICAL MANIFESTATIONS	TREATMENT
RATTLE BOX (<i>Crotalaria sp.</i>)	Monocrotaline	Dyspnoea, hypertension, CNS depression	Symptomatic treatment
RUBBER (<i>Hevea brasiliensis</i>)	Hydrocyanic acid	Anxiety, panting, salivation, tremors, lacrimation, urination, defecation, severe colic, emesis, prostration, bright red mucus membranes, clonic convulsions, mydriasis	Inhalation of 5-8 drops of Amyl nitrate; Sodium nitrite-5mg/kg BW as slow IV, Sodium thiosulphate 600mg/kg BW as slow IV (20% solution 40-80ml)
SORGHUM (<i>Sorghum sp.</i>)	Lathyrogenic nitrile	Leg weakness leading to paralysis (Neuro-osteo, angio lathyrism)	Symptomatic treatment, calcium supplements
SWEET CLOVER (<i>Melilotus sp.</i>)	Dicumarol	Extensive sub-cutaneous haemorrhages, impaired clotting	Vitamin K (Dog-0.25-2.5mg/kg BW, Large animals 0.5-2.5mg/kg BW)
SWEET PEA (<i>Lathyrus sp.</i>)	Betaine (b-aminopropio nitrile lathyrine)	Leg weakness leading to paralysis (Neuro osteo-angio lathyrism)	Symptomatic treatment, calcium supplements
STRYCHNOS PLANT (<i>Strychnos nuxvomica</i>)	Strychnine, Brucine, Loganine Caffeotannic acid	Panting, vomiting, tightened facial muscles, corners of mouth drawn back (grin), muscular twitch, stiff gait, defecation, urination, opisthotonos, tonic - extension of limbs, seizures, dyspnoea, vocalization	Barbiturates IV, emetics
TAPIOCA	Hydrocyanic acid	Anxiety, panting, salivation, tremors, lacrimation,	Inhalation of 5-8 drops of Amyl nitrate,

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PLANT	TOXIC PRINCIPLE	CLINICAL MANIFESTATIONS	TREATMENT
(<i>Mannihot utilissima</i>)		urination, defecation, severe colic, emesis, prostration, bright red mucus membranes, clonic convulsions, mydriasis	Sodium nitrite 5mg/kg BW as slow IV, Sodium thiosulphate 600mg/kg BW as slow IV (20% solution 40-80ml)
TOBACCO (<i>Nicotiana sp.</i>)	Nicotine	Clonic-tonic convulsions, depression, OP poisoning like symptoms	Oxygen therapy, caffeine

TOXICITY OF ANIMAL ORIGIN

ANIMAL	TOXIC PRINCIPLE	CLINICAL MANIFESTATIONS	TREATMENT
BEE (<i>Apis mellifera</i>)	Apamine, melletin, histamine	Local oedema, irritation, pain, cardiac arrest	Apply bicarbonate solution locally, anti histamines
BEETLE	Cantharidine	Blistering, necrosis	Symptomatic treatment
CENTIPEDE	Phenols, quinones, cyanogenic factors	Inflammation, erythema, oedema purpura, spasmogenic effects	Anti histamines, analgesics
SCORPION (<i>Buthus occitans</i>)	Neurotoxin, Haemolysin, agglutinin, cardiotoxic & vasculotonic principles	Local inflammation, hypotension, polypnoea, excitement, shivering, tremors, convulsions, paralysis	Pressure bandage, anti toxin, symptomatic treatment
SNAKE <i>Elapidae</i> a) COBRA (<i>Naja naja</i>)	Neurotoxins	Pain and inflammation at site, initial excitement	Antivenin (Polyvalent), anti inflammatory drugs,

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ANIMAL	TOXIC PRINCIPLE	CLINICAL MANIFESTATIONS	TREATMENT
b) KRAIT (<i>Bungarus caeruleus</i>) Viperidae a) RUSSEL'S VIPER (<i>Vipera russellii</i>) b) SAW-SCALED VIPER (<i>Echis carinatus</i>)	Haemotoxins	followed by depression, emesis, rapid pulse, oligopnoea, mydriasis, convulsions, paralysis, unconsciousness Swelling and tissue destruction at the site, haemorrhage, shock, dyspnoea	analgesics, anti-tetanus, antibiotics, supportive therapy with fluids and corticosteroids Same as above.
SPIDER (BLACK-WIDOW) (<i>Lactrodectus mactans hasseltii</i>)	Neurotoxin	Pain, scarlet like rashes at the site, colic, restlessness, crying, ascending paralysis	Anti venom, calcium gluconate slow IV (10-20ml)
TICK	Neurotoxin	Itching, dermatitis, flaccid paralysis, anaemia	Ectoparasiticides, anti histamines, supportive therapy
TOAD (<i>Bufo alvarius</i> , <i>Bufo maximus</i>)	Bufoenin (cardiotoxin), Bufotoxin, Bufotenin, Catecholamine	Sialosis, prostration, cardiac arrhythmia, dyspnoea, hypertension, convulsions	Symptomatic treatment
WASP	Histamine	Local pain, erythema, swelling at the site	Apply weak acids (Vinegar) locally

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TOXICITY OF MOULD ORIGIN (MYCOTOXIN)

TOXIC PRINCIPLE	SOURCE	CLINICAL MANIFESTATIONS	TREATMENT
AFLATOXIN	Feed containing <i>Aspergillus flavus</i> , <i>A. parasiticus</i>	Acute Anorexia, depression, dyspnoea, cough, nasal discharge, anaemia, epistaxis, blood in faeces, convulsions Sub-acute Jaundice, warfarin poisoning like symptoms Chronic Gradual running down conditions, rough hair coat, anaemia, jaundice	Remove contaminated feed, low-fat diet containing sufficient protein, multi vitamin administration Acute/sub-acute Activated charcoal orally, stanozolol 2mg/kg BW as IM single dose, oxytetracycline 10mg/kg BW daily as IM for 5 days, supportive multi vitamin and fluid therapy.
ERGOT ALKALOIDS (Ergotamine, Ergonovine, Ergocryptine, Ergocormine, Ergocristine, Ergosine)	Feed contaminated by fungi <i>Claviceps purpurea</i>	Nervous ergotism Weakness, recumbency, tremors, hyper excitability, weaving, ataxia, nodding of head, opisthotonos, posterior paresis Gangrenous ergotism Lameness, painful stance, treading and stamping of feet, cool extremities, abortion and agalactia in pregnant animals, sloughing or distal extremities like tail, ears, nose, leaving a clean surface from which serum ooze out	Withheld the contaminated feed, sedatives/ tranquilizers to control nervous signs, Magnesium sulphate orally Keep animal warm, antibiotics, anti septics and fly repellants

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TOXICOLOGY

TOXIC PRINCIPLE	SOURCE	CLINICAL MANIFESTATIONS	TREATMENT
F ₂ -TOXIN (Zearalenone)	Feed contaminated with <i>Fusarium roseum</i>	Pig- Porcine vulvo vaginitis syndrome characterised by oedematus swelling and reddening of vulva, increased vaginal secretions, vaginal or rectal prolapse, uterine bleeding, mammary growth, abortions, infertility, stunted growth, feminisation in males	Withheld contaminated feed, treat symptomatically
RUBRATOXIN	Feed contaminated with moulds <i>Penicillium rubrum</i> , <i>P. purpurogenum</i>	Anorexia, dehydration, depression, diarrhoea, jaundice, weight loss Pig- Head pressing, colic, ventral erythema Horse- Incordination	Withholding contaminated feed, symptomatic treatment
T ₂ -TOXIN	Mouldy corn containing <i>Fusarium sp.</i>	Anorexia, poor weight gain, unthriftiness, abortions, depression, mucous nasal discharge, hair loss, mucosal and skin sloughing, colic, mucous bloody diarrhoea, frequent urination, posterior paresis, shock Birds Anorexia, diarrhoea, panting, decreased egg production, weight gain, hatchability and feathering, abnormal wing positioning, seizures	Treat symptomatically for G.I. disorders, visible lesions, toxemia, shock, depending on the severity

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NOTES

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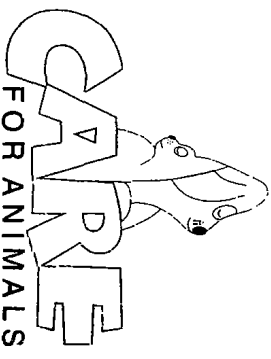
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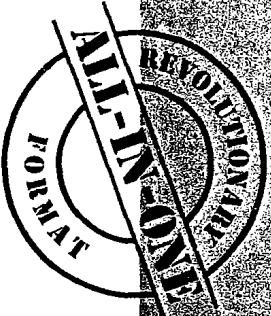
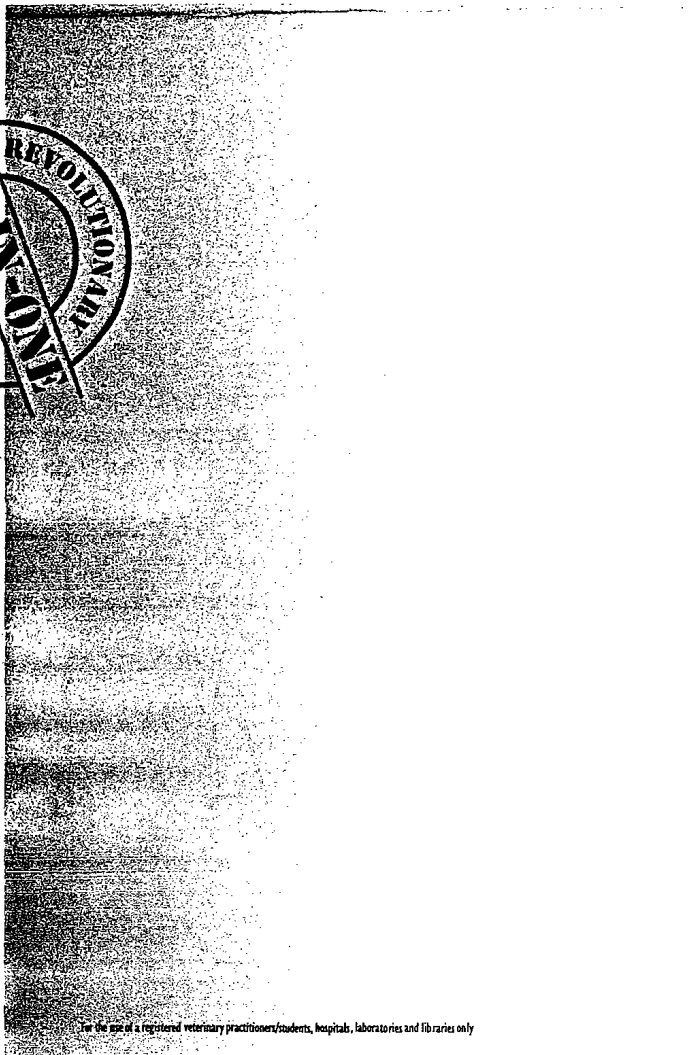


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Identification Proposal of Bajra Hybrid

HHB 234



- High potential grain & dry fodder yield
- **Small bristles**
- Resistant to downy mildew & Blast
- **Suitable for rainfed conditions**
- Candle shaped medium long head

Bajra Section
Department of Genetics & Plant Breeding
CCS HAU Hisar