

VH - GROUP OF COMPANIES.  
POULTRY DIAGNOSTIC AND RESEARCH CENTRE  
OF VENKATESHWARA HATCHERIES PVT. LTD.  
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PDRC/2023-2024/PM-2080

Date: 21/03/2024

**Revised Suggested Vaccination and Allied Schedule for the BV-300 Commercial Layer Birds**

<i>Sr. No.</i>	<i>Age</i>	<i>Vaccine &amp; Operation</i>	<i>Dose</i>	<i>Route</i>
1	1 day	M.D. Cell Associated (HVT+ SB1 )	0.2 ml	S/C
		I.B.Live( H120 Strain)	Single	Beak Dipping
2	3 day	VHBRO-MN Killed (IB Killed )	0.25ml	S/C
3	5 day	N.D. Live (LaSota Strain) &	Single	I/O
		I.B.D. Live( Intermediate Standard)	Single	I/O
4	5, 6 & 7 day	Selvit – E @ 50gms / 1000 birds / day	-----	D/W
5	7 day	N.D. + I.B.H. Combined Killed	0.3 ml	S/C
6	10 day	Beak Trimming	-----	-----
7	12 day	I.B.D. Live (Intermediate Plus)	Single	I/O
8	12,13 & 14 day	Selvit-E @ 50 gms / 1000 birds / day.		D/W
9	18 day	Chicken Infectious Anaemia (Live)	0.2 ml	S/C
10	20 day	I.B. Live (Mass Strain)	Single	I/O
11	22 day	I.B.D. Live ( Intermediate Standard)	Single	I/O
12	27 day	N.D. Live (LaSota Strain)	1.25 dose	D/W
13	30 day	Pigeon Pox Live (Optional)	Single	WWP

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14	7wk	Fowl Pox Live	Single	WWP
15	7 wk	Deworming with Albendazole @ 10 mg per Kg body weight for one day only	---	D/W
16	8 wk	N.D. Live (LaSota Strain)	1.25 dose	D/W
17	8 wk	VH COR4 (Infectious Coryza Killed )	0.5ml	S/C or I/M
18	10 wk	N. D. Live (R2B Strain)	0.5ml	S/C or I/M
19	11 wk	Fowl Pox Live (Optional)	Single	WWP
20	12 wk	VH COR4 (Infectious Coryza Killed )	0.5ml	S/C or I/M
21	13 wk	I.B. Live (Mass Strain)	Single	D/ W
22	14 wk	Beak Trimming (Optional)	----	----
23	15 wk	Deworming with Albendazole @ 10 mg per Kg body weight for one day only	----	D/W
24	15 wk	N.D. Live (LaSota Strain)	1.25 Dose	D/W
25	17 wk	VH NEWBRO-MN (ND + IB Combined Killed )	0.5ml	S/C or I/M
26	35 wk	Deworming with Albendazole @ 10 mg per Kg body weight for one day only	----	D/W
27	36 wk	N.D. Live (LaSota Strain)	1.25 dose	D/W
28	40 wk	VH NEWBRO-MN (ND + IB Combined Killed )	0.5ml	S/C or I/M
29	54 wk	Deworming with Albendazole @ 10 mg per Kg body weight for one day only	----	D/W
30	55 wk	VH NEWBRO-MN (ND + IB Killed )	0.5ml	S/C or I/M
31	69 wk	Deworming with Albendazole @ 10 mg per kg body weight	----	D/W
32	70 wk	VH NEWBRO-MN (ND + IB Killed )	0.5ml	S/C or I/M

<i>Sr. No.</i>	<i>Age</i>	<i>Vaccine &amp; Operation</i>	<i>Dose</i>	<i>Route</i>
33	81 wk	Deworming with Albendazole @ 10 mg per kg body weight	---	D/W
34	82 wk	VH NEWBRO-MN (ND + IB Killed )	0.5ml	S/C or I/M
35	94 wk	LaSota	1.25 dose	D/W

I/O= Intraocular. S/C = Subcutaneous. I/M = Intramuscular. WWP = Wing Web Prick.  
Wk= Week.

D/W = Drinking Water.

- **Antimycoplasma Drug Schedule:**

Tylvalosin Tartrate (Respotyl-25) @ 25mg per kg body weight for 3 days alongwith Doxycycline + Neomycin (Vendox-N) @ 20mg per kg body weight for 4 days in 1 wk & 5 wk.

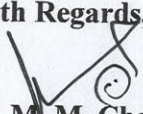
Tiamulin Hydrogen Fumarate 80% (Ventrimulin 80%) @ 20mg per kg body weight for 3 days alongwith Amoxicillin ( Amopremix) @ 20mg per kg body weight for 3 days in 9 wk & 13 wk.

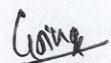
Ventrimulin 10% (Tiamulin Hydrogen Fumarate 10% Feed Premix) @ (1.5-2Kg/Tonn) for 5 days alongwith Chlortetracyclin 15% @ (1.5 kg/Tonn) for 5 days during laying.

**Note:**

1. These vaccination schedules are general guidelines and may be modified pertaining to local conditions.
2. It is advisable to ensure body weight of 600gms & above before R2B vaccination.
3. It is desirable to check ND(HI) antibody titres before R2B vaccination.

With Regards,

  
Dr. M. M. Chawak  
General Manager – PDRC

  
Prepared by