

HYBRID LAYER



MANAGEMENT TIPS

The Hybrid Layer is adaptable to all climates and environments and the perfect bird for the farmer who is invested in commercial egg production.

LAYER LIGHTING GUIDE

REARING PERIOD

AGE IN DAYS	HOURS OF LIGHT	SWITCH OFF TIME
7	23	12Hrs Day, 11Hrs Night
7-14	21	03:00 Hours
14-21	18	24:00 Hours
21-28	15	21:00 Hours
28-35	13	19:00 Hours
35-42	12	18:00 Hours

NB: FROM WEEK 6 TO WEEK 16 SWITCH OFF LIGHTS AT 18:00HRS

FEEDING

FEED QUALITY IS IMPORTANT FOR EARLY GROWTH AND PREVENTION OF DISEASES, MONITOR YOUR LAYER CHICKS BODY WEIGHT.

AGE (WEEKS)	TYPE OF FEED	FEED CONSUMPTION (GRAMS/BIRD/DAY)	AVERAGE LIVE WEIGHT (GRAMS)
1	Broiler Starter	11	68-72
2	Broiler Starter	19	121-129
3	Broiler Starter	24	184-196
4	Pullet Starter	28	257-273
5	Pullet Starter	35	349-371
6	Pullet Starter	39	446-474
7	Pullet Starter	42	543-577
8	Pullet Starter	46	650-680
9	Pullet Grower	51	757-803
10	Pullet Grower	54	863-917
11	Pullet Grower	60	960-1020
12	Pullet Grower	64	1048-1112
13	Pullet Grower	69	1125-1196
14	Pullet Grower	72	1261-1339
15	Pullet Grower	74	1270-1365
16	Prelayer	77	1329-1411
17	Prelayer	80	1397-1483
18	Prelayer	85	1470-1570
19	Prelayer	88	1570-1670
20 up to Laying Stage	Layers Mash	91-97	1630-1730

RECOMMENDATION

ALTERNATE BETWEEN VH+120 AND MA5+CLONE30 VACCINES FOR NCD+IBV DISEASES

VH+120 VACCINATION FOR NCD+IBV AT: 30WEEKS, 42WEEKS, 66WEEKS

MA5+CLONE30 VACCINATION FOR NCD+IBV AT: 36WEEKS, 48WEEKS, 60WEEKS

DEWORM AT 10 AND 16 WEEKS

NOTE: THIS VACCINATION PROGRAM IS JUST AS A GUIDE AND IT IS SUSCEPTIBLE TO CHANGE ACCORDING TO THE FARMER'S POULTRY VETERINARIAN CONSULTANT.

HYBRID POULTRY FARM DOES NOT ACCEPT ANY RESPONSIBILITY IN CASE OF ANY POULTRY DISEASE CHALLENGE OCCURRING.

PRODUCTION PERIOD

AGE IN DAYS	HOURS OF LIGHT	OFF	ON
17	11	17:00 Hours	06:00 Hours
18	12	18:00 Hours	06:00 Hours
19	14	20:00 Hours	06:00 Hours
20	14	20:00 Hours	06:00 Hours
21	14	20:00 Hours	06:00 Hours
22	15	21:00 Hours	06:00 Hours
23	15	21:00 Hours	06:00 Hours
24	16	22:00 Hours	06:00 Hours
25	17	22:00 Hours	04:00 Hours
26	17	22:00 Hours	04:00 Hours

NB: FROM 25 WEEKS UPTO CROPPING SWITCH OFF AT 23:00HRS THEN GIVE VITAMINS FOR ONE WEEK ON ARRIVAL TO AVOID STRESS OF TRANSPORTATION.

NB: THE ABOVE IS JUST A GUIDELINE AND PERFORMANCE OF THE LAYER BIRD IS DEPENDANT ON MANAGEMENT DURING REARING/PRODUCTION PHASES.

VACCINATION

DAYS	WEEKS	VACCINE DETAILS
1	0.1	Rispens CVI 988 HATCHERY LEVEL MAREKS SUBCUT
1	0.1	VH+H120: HATCHERY LEVEL SPRAY NCD+IBV
10	1.3	GUMBORO MB: DRINKING WATER
13	1.8	IB 4/91: SPRAY VACCINATION INFECTIOUS BRONCHITIS
18	2.4	GUMBORO MB: DRINKING WATER
21	3	VH: SPRAY VACCINATION NCD
49	7	MA5+CLONE30: SPRAY VACCINATION NCD+IBV
56	8	CEO POX+ DIL: WING WEB- FULL
70	10	NOBILIS IB + ND: I.M. 0.5ML INAC
77	11	IB 4/91: SPRAY VACCINATION INFECTIOUS BRONCHITIS
84	12	NOBIVAC CORYZA S.C. 0.5ML
84	12	AE +POX + DIL: WING WEB- FULL
112	16	NOBIVAC CORYZA S.C. 0.5ML
112	16	NOBILIS IB + ND: I.M. 0.5ML
119	17	MA5+CLONE30: SPRAY VACCINATION
119	17	BLOOD TESTING AND WATER ANALYSIS

GROW WITH **HYBRID**, GROW FOR **PROFIT**.

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