

Hy-Line[®]

BROWN MAX



Management
Guide



- Robust Layer
- More Eggs
- Calm Behaviour
- Dark Brown Shell Color
- Feed Efficient
- Strong Shells
- Excellent Livability
- Great Persistency



Hy-Line[®]

Performance Summary

Hy-Line
BROWN MAX

GROWING PERIOD (TO 17 WEEKS):

Livability	98%
Feed Consumed	5570–6568 g
Body Weight at 17 Weeks	1488–1593 g

LAYING PERIOD (TO 100 WEEKS):

Percent Peak	94.8–96.6%
Hen-Day Eggs to 72 Weeks	328.9–343.4
Hen-Day Eggs to 100 Weeks	475.4–496.6
Hen-Housed Eggs to 72 Weeks	323.3–337.7
Hen-Housed Eggs to 100 Weeks	461.2–481.8
Livability to 60 Weeks	96.9%
Livability to 80 Weeks	94.2%
Livability to 100 Weeks	90.1%
Days to 50% Production (from hatch)	144
Egg Weight at 32 Weeks	60.5–63.6 g
Egg Weight at 72 Weeks	64.5–67.8 g
Total Egg Mass per Hen-Housed (18–100 weeks)	28.7–31.5 kg
Body Weight at 32 Weeks	1.93–2.07 kg
Body Weight at 72 Weeks	2.03–2.17 kg
Freedom From Egg Inclusions	Excellent
Shell Strength	Excellent
Shell Color at 56 Weeks	89
Shell Color at 72 Weeks	85
Shell Color at 90 Weeks	83
Average Daily Feed Consumption (18–100 weeks)	110–118 g/day/bird
Feed Conversion Rate, kg Feed/kg Eggs (18–70 weeks)	2.056
Feed Conversion Rate, kg Feed/kg Eggs (18–100 weeks)	2.116
Feed Utilization, kg/Egg/kg Feed (18–70 weeks)	0.486
Feed Utilization, kg/Egg/kg Feed (18–100 weeks)	0.473
Feed Consumption per 10 Eggs (18–70 weeks)	1.296 kg
Feed Consumption per 10 Eggs (18–100 weeks)	1.359 kg
Skin Color	Yellow
Condition of Droppings	Dry

Contact PT Hy-Line Layers Indonesia today.

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Hy-Line

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