

Hy-Line[®]

W-80 PLUS



A robust layer that delivers:

- +2 g Egg Weight Profile Compared to W-80
- Prolific Egg Numbers
- Persistency of Lay for Long Single-Cycle Production
- Excellent Egg Shell Strength
- Strong Performance Under Challenging Environments or Low Density Feed Rations
- Adaptability to Alternative Production Systems
- Calm Disposition for Easy Management



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Performance Summary

GROWING PERIOD (TO 18 WEEKS):	
Livability	96.6%
Feed Consumed	6.17 kg
Body Weight at 18 Weeks	1.28–1.36 kg
LAYING PERIOD (TO 100 WEEKS):	
Percent Peak	94.0–97.9%
Hen-Day Eggs to 60 Weeks	255.8–269.9
Hen-Day Eggs to 100 Weeks	484.0–507.6
Hen-Housed Eggs to 60 Weeks	247.6–261.3
Hen-Housed Eggs to 100 Weeks	456.9–479.4
Livability to 60 Weeks	94.6%
Livability to 100 Weeks	88.7%
Days to 50% Production (from hatch)	143
Egg Weight at 26 Weeks	54.5–59.4 g
Egg Weight at 32 Weeks	59.7–63.4 g
Egg Weight at 70 Weeks	63.4–67.3 g
Egg Weight at 100 Weeks	64.8–68.8 g
Total Egg Mass per Hen-Housed (19–100 weeks)	29.7 kg
Body Weight at 26 Weeks	1.56–1.66 kg
Body Weight at 32 Weeks	1.66–1.77 kg
Body Weight at 70 Weeks	1.71–1.82 kg
Body Weight at 100 Weeks	1.71–1.82 kg
Freedom From Egg Inclusions	Excellent
Shell Strength	Excellent
Haugh Units at 38 Weeks	88.1
Haugh Units at 56 Weeks	85.6
Haugh Units at 70 Weeks	83.7
Haugh Units at 100 Weeks	80.0
Average Daily Feed Consumption (19–100 weeks)	104.9–113.2 g/day per bird
Feed Conversion Rate, kg Feed/kg Eggs (20–60 weeks)	1.97–2.05
Feed Conversion Rate, kg Feed/kg Eggs (20–100 weeks)	2.06–2.15
Feed Utilization, kg Egg/kg Feed (20–60 weeks)	0.49–0.51
Feed Utilization, kg Egg/kg Feed (20–100 weeks)	0.47–0.48
Feed Consumption per Dozen Eggs (20–60 weeks)	1.41–1.47 kg
Feed Consumption per Dozen Eggs (20–100 weeks)	1.48–1.55 kg
Condition of Droppings	Dry



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Hy-Line International

www.hyline.com