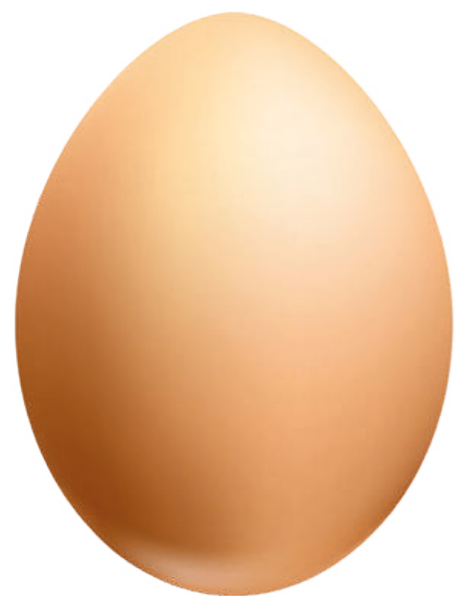


LOHMANN BROWN-EXTRA

LAYERS


Alternative Housing 

In contrast to the Lohmann Brown-Classic hen, the egg weight is increased with a persistent laying performance.




LOHMANN BROWN-EXTRA is particularly suitable to produce large and extra-large brown colored eggs.

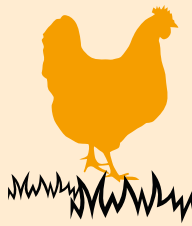



Good feather cover 

Good laying persistence 

Increased egg weight 

Benefits at a glance

Perfectly suitable for alternative systems 

High shell breaking strength up to the end of the laying period 






Breeding for success... together!



LOHMANN
BREEDERS

LOHMANN BROWN-EXTRA

PERFORMANCE DATA

Egg Production 	Age at 50% production	140 – 145 days
	Peak production	93 – 95 %
	Eggs per Hen Housed	
	in 72 weeks of age	318
	in 80 weeks of age	360
	in 90 weeks of age	408
	Eggs Mass per Hen Housed	
	in 72 weeks of age	20.45 kg
	in 80 weeks of age	23.28 kg
	in 90 weeks of age	26.56 kg
Average Egg Weight	in 72 weeks of age	64.3 g
	in 80 weeks of age	64.7 g
	in 90 weeks of age	65.1 g
	Egg Characteristics 	
Shell colour	attractive brown	
Shell breaking strength	>40 Newton	
Feed Conversion Ratio 	2.15 – 2.25 kg/kg egg mass	
Body Weight 	at 17 weeks	1.43 kg
	at the end of production	2.05 kg
Liveability 	Rearing	98 – 99 %
	Laying period (72 weeks)	94 – 95 %
	Laying period (90 weeks)	91 – 92 %



06/21

