



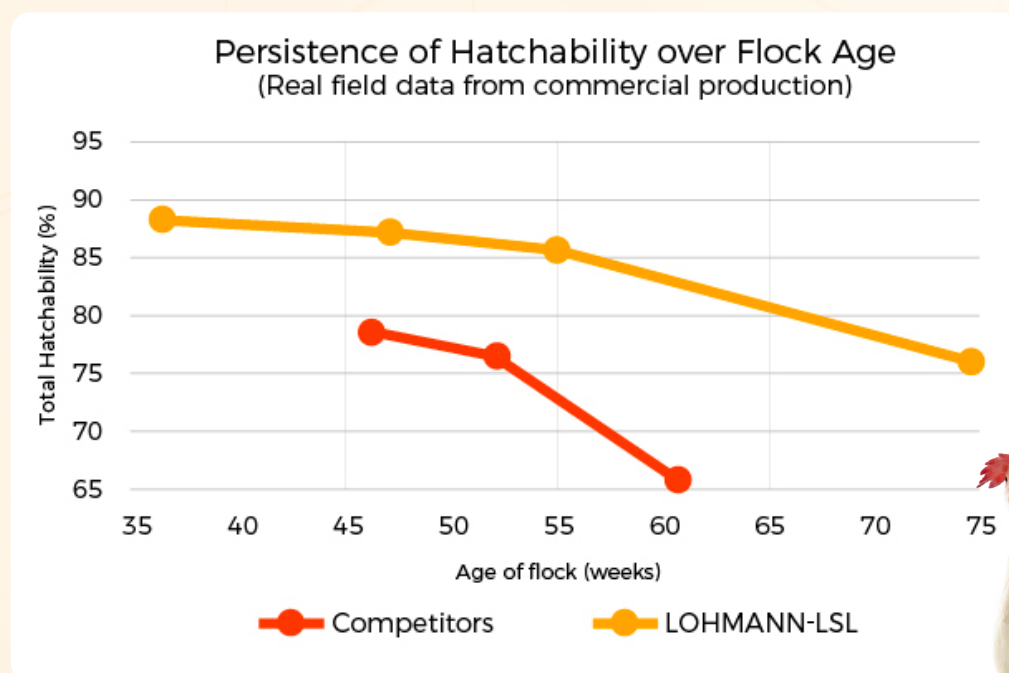
LOHMANN
BREEDERS

It's the egg

RELIABLE FERTILITY PROVEN BY LOHMANN'S OWN FIELD DATA

THE LOHMANN FIELD DATA FERTILITY ANALYSIS 2026
CONFIRMS LONG-TERM PERFORMANCE

Stable fertility throughout the entire production cycle



Source: LOHMANN Field Data Fertility Analysis 2026

Early candling and hatchability comparison

	Age	Early candling (%)	Hatchability (%)
LOHMANN-LSL	36 w	4.23	94.18
	47 w	5.14	92.56
	55 w	5.93	90.54
	75 w	10.75	78.46
Competitor	46 w	12.00	82.44
	52 w	15.11	79.00
	61 w	21.77	66.00

- ✓ Clear performance decline in Competitor with increasing age
- ✓ High persistence and stability of LOHMANN-LSL up to advanced flock age



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**LOHMANN
BREEDERS**

It's the egg

RELIABLE FERTILITY PROVEN BY LOHMANN'S OWN FIELD DATA

THE LOHMANN FIELD DATA FERTILITY ANALYSIS 2026
CONFIRMS LONG-TERM PERFORMANCE

Stability is based on:

Uniform
embryonic
development



Reduced
fertility and
developmental
losses



High biological
robustness,
even in older
flocks



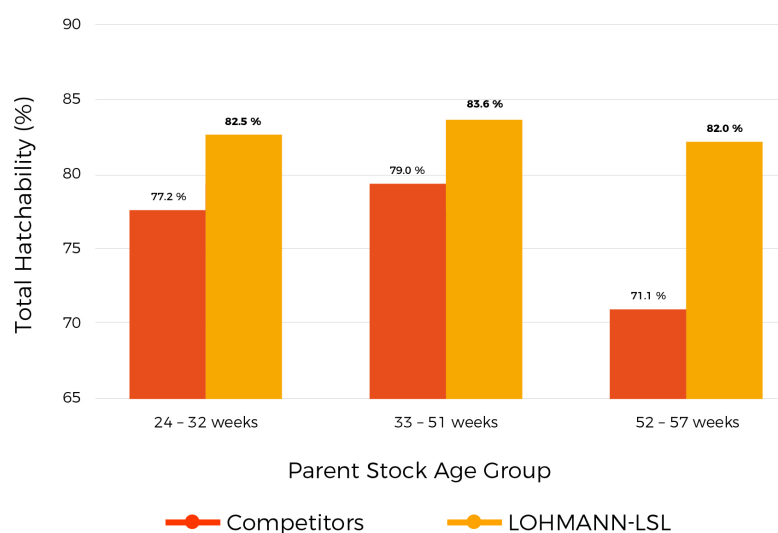
LOHMANN-LSL

Age average share in step	Fertility (%)	Early dead (%)	Medium dead (%)	Later dead (%)	Tot Hatchability (%)
24 to 32 Young	2.59	5.93	0.89	6.98	82.45
33 to 51 Prime	2.56	6.74	0.50	7.75	83.61
52 to 57 Old	2.91	6.01	0.71	8.36	82.01

COMPETITOR

Age average share in step	Fertility (%)	Early dead (%)	Medium dead (%)	Later dead (%)	Tot Hatchability (%)
24 to 32 Young	7.52	7.47	0.73	7.08	77.20
33 to 51 Prime	6.80	6.51	0.95	6.77	78.97
52 to 57 Old	2.91	6.11	0.96	11.56	71.06

Total Hatchability by Age Group
(LOHMANN Field Data Fertility Analysis 2026)



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Results for hatcheries:

Improved
utilisation
of existing
capacity



Higher
efficiency
per
cycle



More
predictable
economic
returns

