

BROWN NICK

Parent Stock
Layer Breeder



*The key
to your profit*

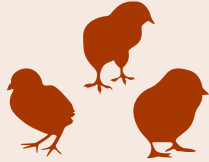


Parent Stock Performance Data

EN

SUMMARY

BROWN NICK Performance Specifications



HATCHABILITY

Total hatch, peak

88 %

Total hatch, average

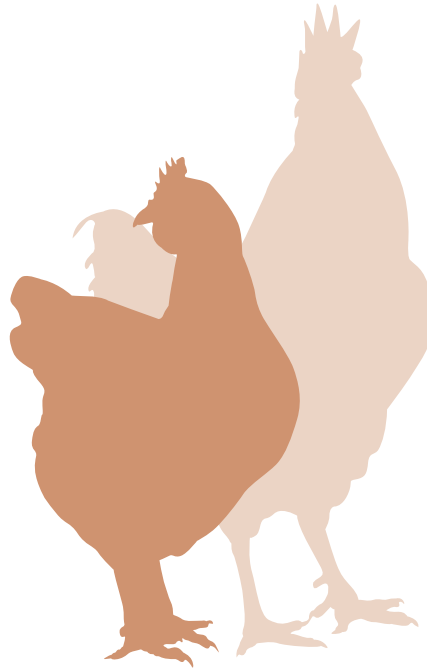
81 %

Hatch of saleable pullets, peak

42 %

Hatch of saleable pullets, average

40 %



EGG PRODUCTION TO 72 WEEKS

Total eggs per hen housed

295 – 305

Hatching eggs per Hen-Housed

270 – 275

Age at 50 % production

145 – 155 days

Saleable pullets per Hen-Housed

108 – 113

LIVEABILITY

Growing cycle

0 – 20 weeks 96 – 98 %

Laying cycle

21 – 72 weeks 92 – 96 %



BODY WEIGHT

Age (weeks)	Female (g)	Male (g)
20	1500-1700	2230
40	1800-2050	2870
72	1900-2100	3100

FEED CONSUMPTION

Growing cycle

0 – 20 weeks 7.8 kg

Production cycle

21 – 72 weeks 40.0 kg



The above data is based on research and field test information compiled by the H&N research staff. These specifications represent performance objectives obtainable under good environmental and management conditions. This is not a warranty or guarantee of performance.



H&N International GmbH
Am Seedeich 9 | 27472 Cuxhaven | Germany
Phone +49 (0) 4721 564-0 | Fax +49 (0) 4721 564-111
E-mail: info@hn-int.com | www.hn-int.com