EN

H&N INTERNATIONAL

Layer Performance Data

Brown Nick

Brown Egg Layer

Summary of Brown Nick Performance Standards

Feed

Feed intake between
0 – 20 weeks
7.5 – 7.7 kg

Daily feed intake in production
110 – 115 g

Feed Conversion Rate (kg/kg)
until 80 weeks 2.05
until 100 weeks 2.13
until 110 weeks 2.19

Egg production

Age at 50% Production	Peak Production	Period over 90 %
140 – 150 days	95 – 96 %	37 weeks

Range	Eggs per Hen Housed	Cumulative Egg Mass per Hen Housed (kg)
Up to 80 weeks	377.1	23.92
Up to 100 weeks	477.1	30.60
Up to 110 weeks	519.1	33.42

Liveability

Rearing
0 – 19 weeks
96 – 98 %

Production
19 – 110 weeks
90 – 95 %

Egg weight

Range	Cumulative egg weight (g)
Until 80 weeks	63.4
Until 100 weeks	64.1
Until 110 weeks	64.4

Body Weight

Range	Body weight (g)
Until 19 weeks	1,596
Until 30 weeks	1,936
Until 80 weeks	2,050
Until 100 weeks	2,088
Until 110 weeks	2,095