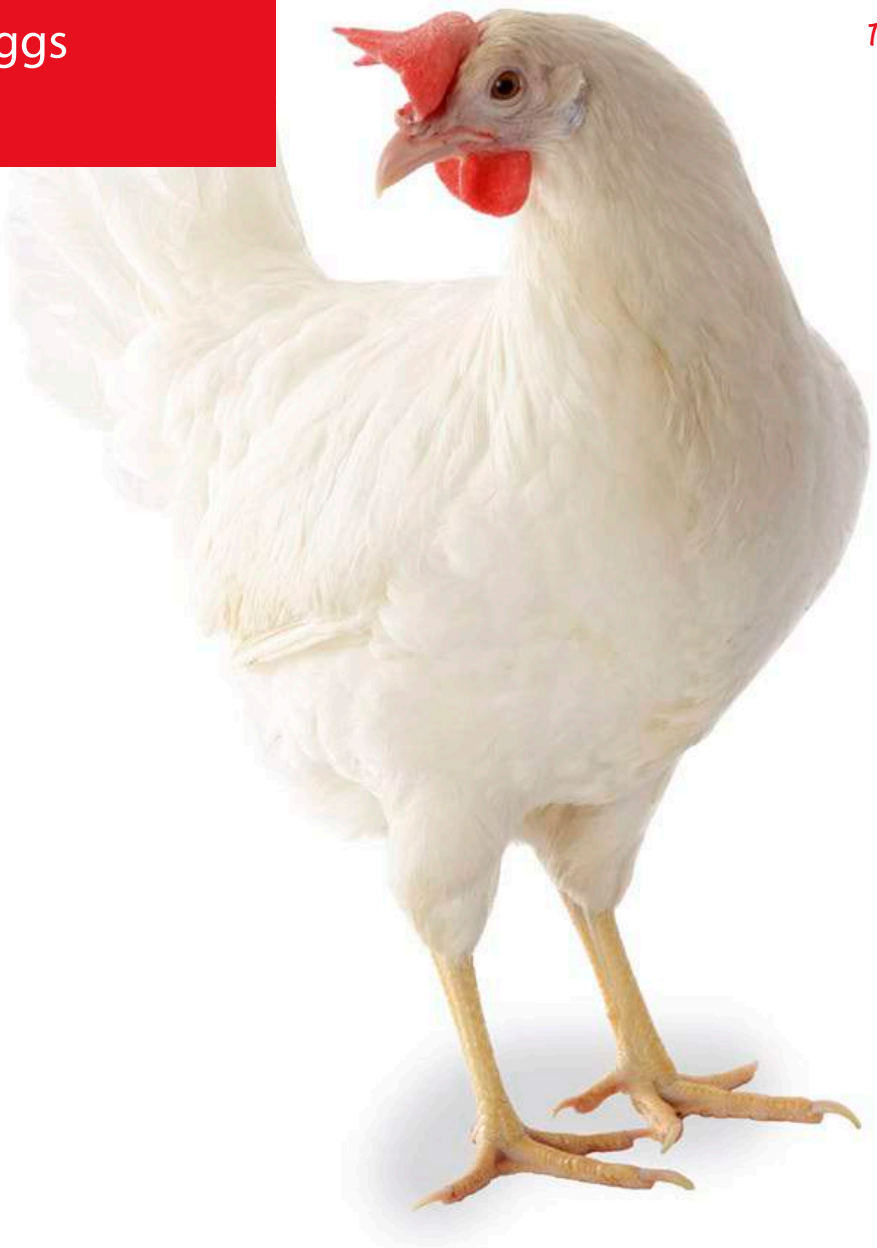
NICK CHICK

White eggs layer

H&N INTERNATIONAL

The key to your profit



North America Edition

Layer performance data

North America Edition

SUMMARY

NICK CHICK
Performance standards

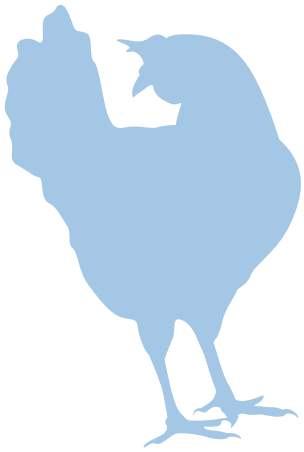
LIVEABILITY

Rearing

0 – 19 weeks ..... 96 – 98 %

Production

19 – 100 weeks ..... 90 – 95 %



EGG PRODUCTION

Age at 50 % Hen-Day Production

140 – 150 days

Peak Production

95 – 96 %

Eggs per Hen-Housed

80 weeks ..... 376 eggs
90 weeks ..... 428 eggs
100 weeks ..... 473 eggs

Period over

90 % ..... 45 weeks
80 % ..... 63 weeks

EGG WEIGHT

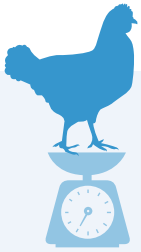
Cumulative Egg Weight

Until 80 weeks ..... 60.9 g | 48.4 lb/case
Until 90 weeks ..... 61.3 g | 48.7 lb/case
Until 100 weeks ..... 61.6 g | 48.9 lb/case

EGG MASS

Egg Mass per Hen-Housed

Until 80 weeks ..... 22.9 kg | 50.5 lb
Until 90 weeks ..... 26.3 kg | 57.9 lb
Until 100 weeks ..... 29.1 kg | 64.2 lb



BODY WEIGHT

Age (weeks)	Weight	
	kg	lb
19	1.36	2.99
30	1.60	3.52
72	1.69	3.73
100	1.73	3.80

FEED

Feed intake between 0 – 20 weeks

7.0 – 7.1 kg
15.4 – 15.6 lb

Daily feed intake in production

100-104 g/day
22-23 lb/100/day

Conversion (kg/kg or lb/lb)

Until 80 weeks 1.82
Until 90 weeks 1.84
Until 100 weeks 1.88

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.

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