# **CORAL**

Tinted egg layers





Layer performance data EN

#### **CORAL**

# Performance standards

# **LIVEABILITY**

#### Rearing

0 – 19 weeks ----- 96 – 98 %

#### Production

19 – 100 weeks ----- 90 – 95 %





# **EGG WEIGHT**

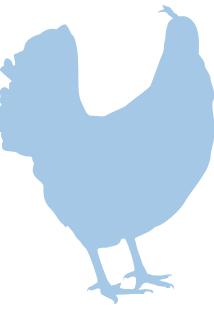
# Cumulative Egg Weight

Until 80 weeks ----- 62.6 g Until 90 weeks ---- 63.1 g Until 100 weeks ---- 63.5 g

# **EGG MASS**

# Egg Mass per Hen-Housed

Until 80 weeks ----- 23.3 kg Until 90 weeks ---- 26.7kg Until 100 weeks --- 29.8 kg





# **BODY WEIGHT**

Age (weeks)	Kg
19	1.530 kg
30	1.836 kg
72	1.920 kg
100	1.960 kg



Age at 50 % Hen-Day Production

140 - 150 days

**Peak Production** 

94 - 96 %

# Eggs per Hen-Housed

80 weeks	·· 372 eggs
90 weeks	423 eggs
100 weeks	469 eggs

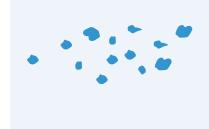
# Period over

90 %38	weeks
80 %59	weeks



Daily recommended feed intake

110 - 120 g



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.

