layn Natural Ingredients

ALL NATURAL 100% INGREDIENTS

STILL USING SYNTHETIC INGREDIENTS?

TruGro® EQ

EGG QUALITY AND PRODUCTION

- Reduces egg cholesterol content
- Improves yolk color and lipid profile
- Improves albumen quality
- Increases lay rate

FAMIQS FDA KOSHER CHECK Sedex ecovadis SUPPLIER SUSTAINABILITY RATINGS FSSC 22000 NON GMO Project VERIFIED PREFERRED SUPPLIER NASC ISO22000 GMP Halal

TruGro® EQ Trial with 100-week Laying Hens

EGG PARAMETERS

	Control	TruGro® EQ
Mean weight of 30 eggs, g	69.33	66.55
Mean weight of shell, g	7.66	6.60
Mean egg white height, mm	5.00	5.84
Haugh Units	66/100	72/100
Egg grade	AA	A
Shell/egg ratio, %	11.1	8.42

EGG WEIGHT GRADING

	Control	TruGro® EQ
Medium (53 to 62 g), %	0	13
Large (63 g to 73 g), %	80	80
Jumbo (> 73 g), %	20	8

EXTERNAL AND INTERNAL QUALITY

	Control	TruGro® EQ
Typical ovoid shape	25/30	27/30
Shell cracks or irregularities	4/30	1/30
Shell dark stains	12/30	10/30
Shell blood stains	1/30	1/30
Shell feces stains	1/30	1/30
White with blood stains	10/30	2/30
White with meaty stains	9/30	6/30

ALBUMEN CONFORMATION

	Control	TruGro® EQ
Firm, thick, highly viscous	4/30	14/30
Medium firm, thick, viscous	15/30	11/30
Watery, weak, not viscous	11/30	5/30

trugro@layn-usa.com | layncorp.com