

PERFORMANCE CAPABILITIES OF THE BOVANS ROBUST EGG LAYER

Growing Period

Livability	96-98%							
	17 Weeks		18 Weeks		19 Weeks		20 Weeks	
	US (lb)	Metric (kg)	US (lb)	Metric (kg)	US (lb)	Metric (kg)	US (lb)	Metric (kg)
Feed Consumption (Cumulative)	11.35	5.15	12.40	5.62	13.59	6.17	14.85	6.74
Body Weight	2.70	1.225	2.80	1.270	2.91	1.320	3.07	1.393

Laying Period

Age at 50% Production	141-143 days							
Percent Peak Production	94-96%							
	60 Weeks		72 Weeks		84 Weeks		110 Weeks	
Hen Housed Eggs	250		316		377		482	
Livability %	97.06		95.70		94.26		92.50	
	US (lb)	Metric (kg)	US (lb)	Metric (kg)	US (lb)	Metric (kg)	US (lb)	
Body Weight	3.56	1.615	3.58	1.620	3.60	1.634	3.69	
Average Egg Weight at: (lbs/360eggs & gms/egg)	50.4	63.5	50.6	63.8	50.8	64.0	51.2	
HH Egg Mass		15.1		19.3		23.1		
Feed/Dozen eggs	3.08		3.13		3.21		3.38	
Kg feed/Kg egg		1.93		1.94		1.97		

The BOVANS ROBUST is a white egg layer designed to best meet the challenges of today's modern egg industry. She produces very large quantities of uniform sized, strong shelled eggs at a very low feed conversion ratio. At the same time she is very forgiving when the conditions turn temporarily unfavorable.

The performance goals and specification set forth in no way constitutes a warranty or guarantee expressed or implied of performance, health, merchantability or tolerance to disease.