



REARING CHART ISA BROWN FINAL PRODUCT

weeks	Date end of week	Mortality			No. of birds end of week	Feedintake per female				Bodyweight			Hours light	Remarks / vaccination
		No.	Mort. cum.	% mort. per wk		per day (g)		cum. (kg)		standard	females act.	uniformity (%)		
						std.	act.	std.	act.	min.				
1						11		0.1		65	68			
2						17		0.2		110	120			
3						25		0.4		195	210			
4						32		0.6		285	305			
5						37		0.9		380	400			
6						42		1.1		470	500			
7						46		1.5		560	590			
8						50		1.8		650	680			
9						54		2.2		740	775			
10						58		2.6		830	865			
11						61		3.0		920	960			
12						64		3.5		1010	1050			
13						67		3.9		1095	1140			
14						70		4.4		1180	1230			
15						73		4.9		1265	1320			
16						76		5.5		1350	1410			
17						80		6.0		1430	1505			
18						84		6.6		1500	1600			

The information supplied in this guide is based on many actual flock results obtained under good environmental and management conditions. It is presented as a service to our customers and should be used as a guide only. It does not constitute a guarantee or warranty of performance in any way.

11-2006

Hatchery: _____ Hatch date: _____ Transport date: _____
 Rearing farm: _____ Housing date: _____ (to laying farm): _____
 House nr.: _____ No. of hens _____ Age at transport date: _____wks _____days
 Feed supplier: _____ housed.: _____ No. of hens transported: _____

