

PRODUCTION CHART



LOHMANN BROWN-CLASSIC

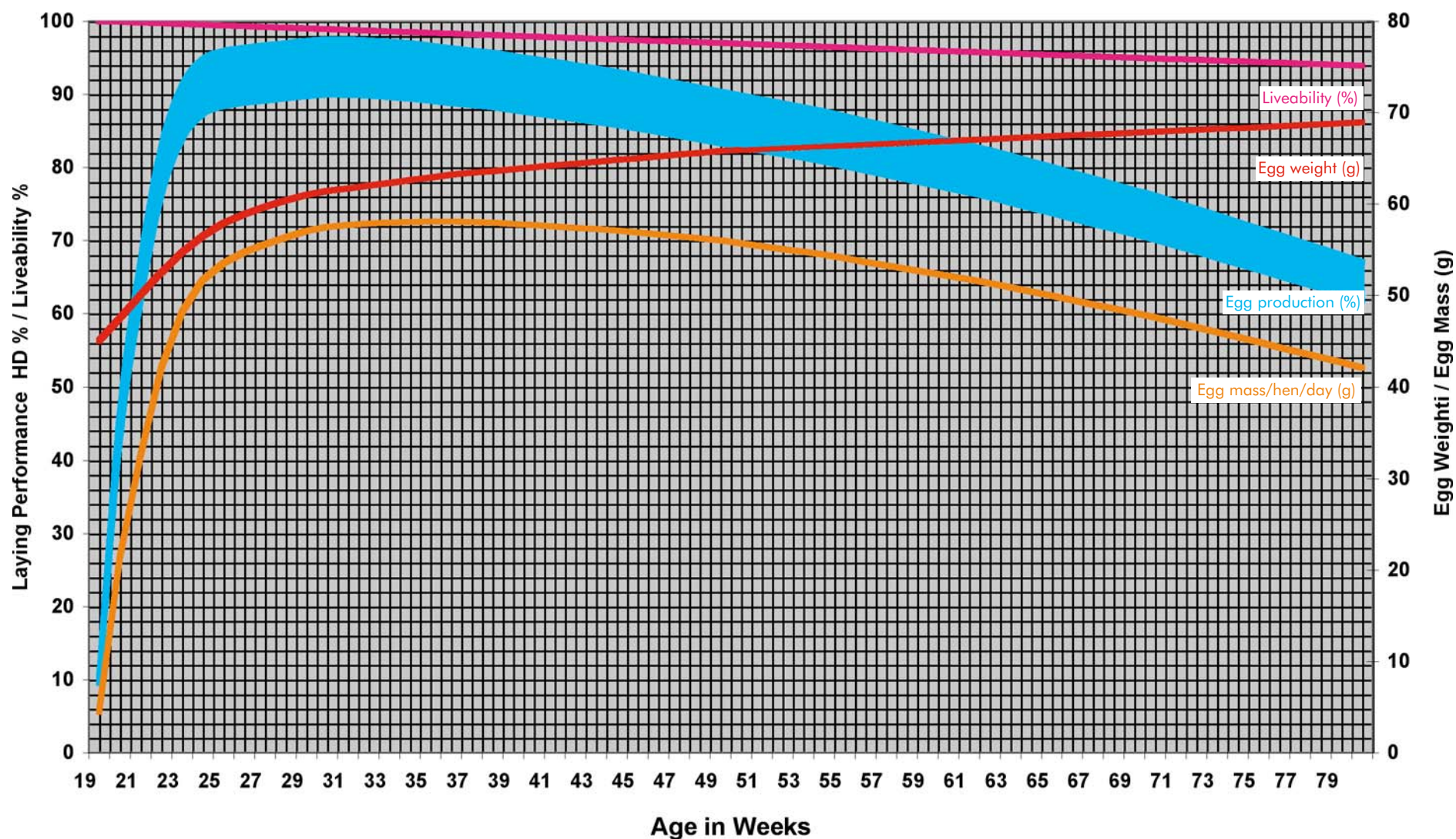
Farm: _____ House: _____ Date housed: _____ No. housed: _____



LOHMANN BROWN-CLASSIC

EGG PRODUCTION

Farm: _____ House: _____ Date housed: _____ No. housed: _____

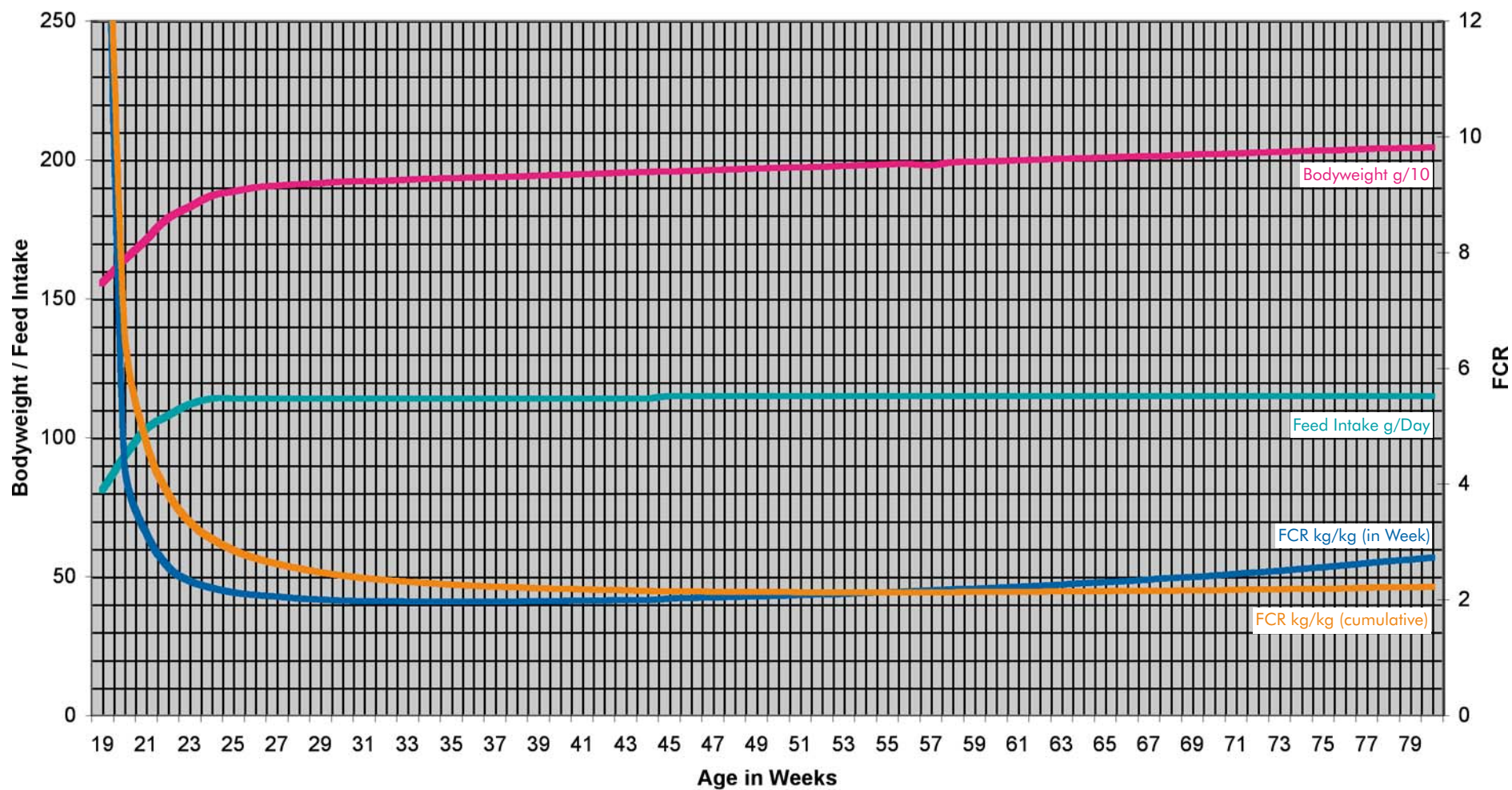




LOHMANN BROWN-CLASSIC

PERFORMANCE DATA

Farm: _____ House: _____ Date housed: _____ No. housed: _____



PRODUCTION RECORDING SHEET

Number of hens housed: (A)																							
	Flock			Production-week		Production cum.			Egg weight			Egg mass/hen housed			Feed consumption			Feed conversion					
Date	Age	Mortality (No.)	Hens remaining	% Liveability cum.	Eggs produced	% Production	% Standard	Cum. Egg production	Eggs/hen/housed	Standard	In the week	Standard	Cumulative	Standard	In the week	Standard	Cumulative	Standard	In the week	Grammes/bird/day	Kg/feed/hen housed	In the week	Cumulative
		B	C	D	E	F		G	H		I	J	K		L	M	N		O	P	Q		
			C (or A) - B	C/A * 100		E/C/7 * 100		G + E	G/A				L/H		E + I/A		L + K			M/C/7 * 1000	O + M	M/E/I * 1000	O/G/J * 1000
	19						10.0			0.7		45.0		45.0		32		32					
	20						45.0			3.9		47.5		47.0		150		181					
	21						65.1			8.4		50.0		48.6		228		409					
	22						80.2			14.0		52.5		50.2		294		703					
	23						88.4			20.2		54.7		51.6		337		1040					
	24						92.0			26.6		56.5		52.8		362		1401					
	25						93.1			33.0		57.9		53.8		375		1776					
	26						93.6			39.5		58.9		54.6		383		2159					
	27						93.9			46.1		59.7		55.3		389		2548					
	28						94.1			52.6		60.4		56.0		394		2943					
	29						94.4			59.1		61.0		56.5		399		3342					
	30						94.6			65.7		61.4		57.0		402		3744					
	31						94.6			72.2		61.7		57.4		404		4148					
	32						94.5			78.8		62.0		57.8		405		4553					
	33						94.3			85.3		62.3		58.2		406		4959					
	34						94.1			91.8		62.6		58.5		406		5365					
	35						93.8			98.2		62.9		58.8		406		5771					
	36						93.5			104.7		63.2		59.0		407		6178					
	37						93.2			111.1		63.4		59.3		406		6584					
	38						92.9			117.4		63.6		59.5		406		6990					
	39						92.4			123.8		63.8		59.7		405		7394					
	40						92.0			130.1		64.0		59.9		404		7798					
	41						91.6			136.4		64.2		60.1		403		8201					
	42						91.2			142.6		64.4		60.3		402		8602					
	43						90.8			148.8		64.6		60.5		401		9003					

44					90.4			155.0		64.8		60.7		400		9402					
45					89.8			161.1		65.0		60.8		398		9801					
46					89.3			167.2		65.2		61.0		397		10197					
47					88.8			173.2		65.4		61.2		395		10592					
48					88.3			179.2		65.6		61.3		394		10986					
49					87.7			185.2		65.8		61.4		392		11378					
50					87.2			191.1		65.9		61.6		390		11768					
51					86.7			197.0		66.0		61.7		388		12155					
52					86.1			202.8		66.1		61.8		385		12541					
53					85.6			208.6		66.2		62.0		383		12924					
54					85.1			214.3		66.3		62.1		381		13305					
55					84.4			220.0		66.4		62.2		378		13683					
56					83.8			225.7		66.5		62.3		376		14059					
57					83.2			231.3		66.6		62.4		373		14432					
58					82.5			236.8		66.7		62.5		370		14802					
59					81.9			242.3		66.8		62.6		368		15170					
60					81.2			247.8		66.9		62.7		365		15534					
61					80.6			253.2		67.0		62.8		362		15897					
62					79.9			258.5		67.1		62.9		359		16256					
63					79.2			263.8		67.2		63.0		356		16612					
64					78.4			269.1		67.3		63.0		353		16965					
65					77.7			274.3		67.4		63.1		350		17314					
66					76.9			279.4		67.5		63.2		346		17661					
67					76.2			284.5		67.6		63.3		343		18004					
68					75.4			289.5		67.7		63.4		340		18344					
69					74.6			294.5		67.8		63.4		336		18680					
70					73.9			299.4		67.9		63.5		333		19013					
71					73.0			304.2		68.0		63.6		329		19343					
72					72.1			309.0		68.1		63.7		326		19668					
73					71.2			313.7		68.2		63.7		322		19990					
74					70.4			318.4		68.3		63.8		318		20308					
75					69.5			323.0		68.4		63.9		314		20622					
76					68.6			327.5		68.5		63.9		310		20932					
77					67.7			331.9		68.6		64.0		306		21239					
78					66.8			336.4		68.7		64.0		302		21541					
79					66.0			340.7		68.8		64.1		299		21840					
80					65.1			345.0		68.9		64.2		295		22134					