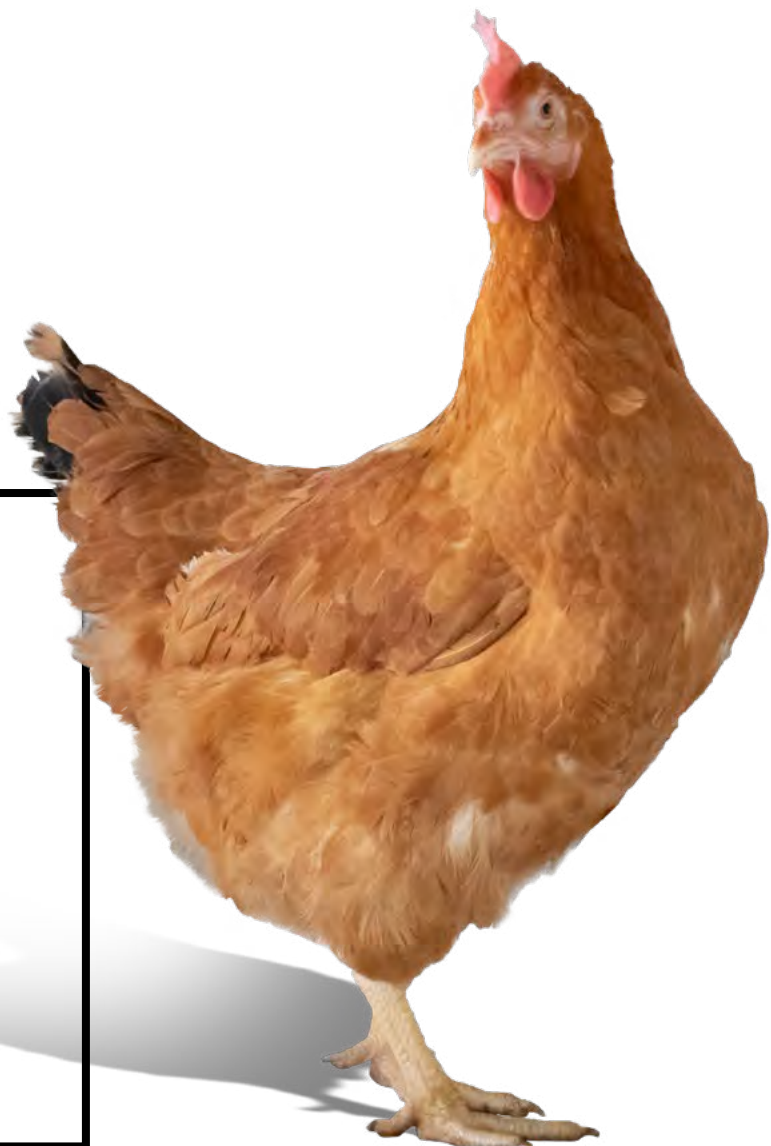


PARENT STOCK FEMALE
Performance objectives

REPRODUCTORA
Objetivos de resultados



Flock delivered on:

Lote entregado el:

Number of females delivered:

Número de hembras entregadas:

Number of males delivered:

Número de machos entregados:

Farm:

Granja:

House:

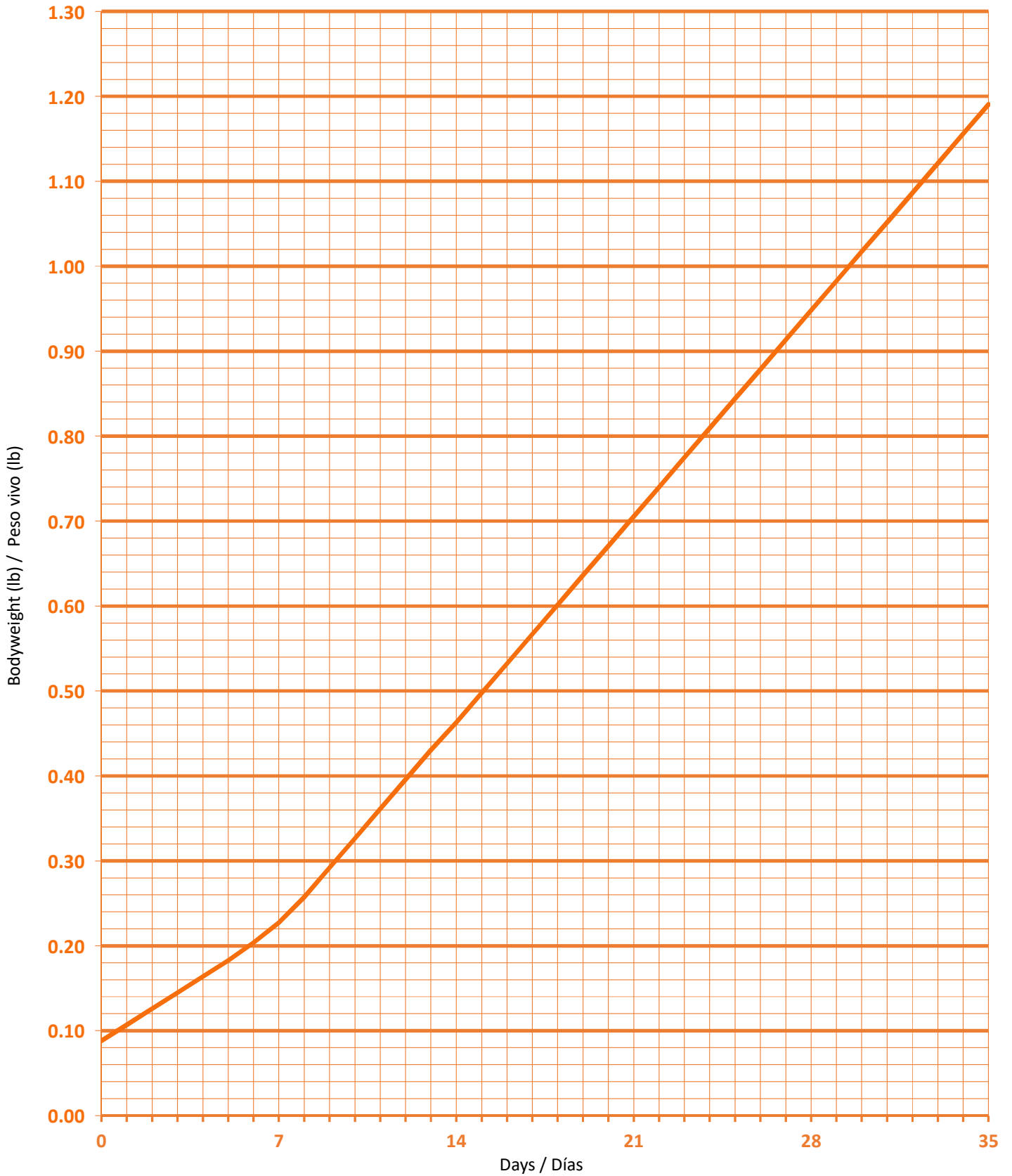
Gallinero:

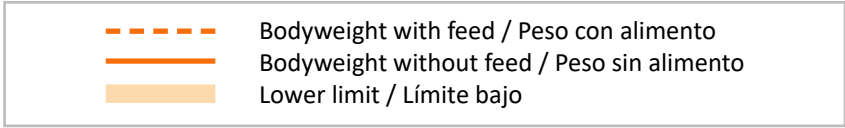
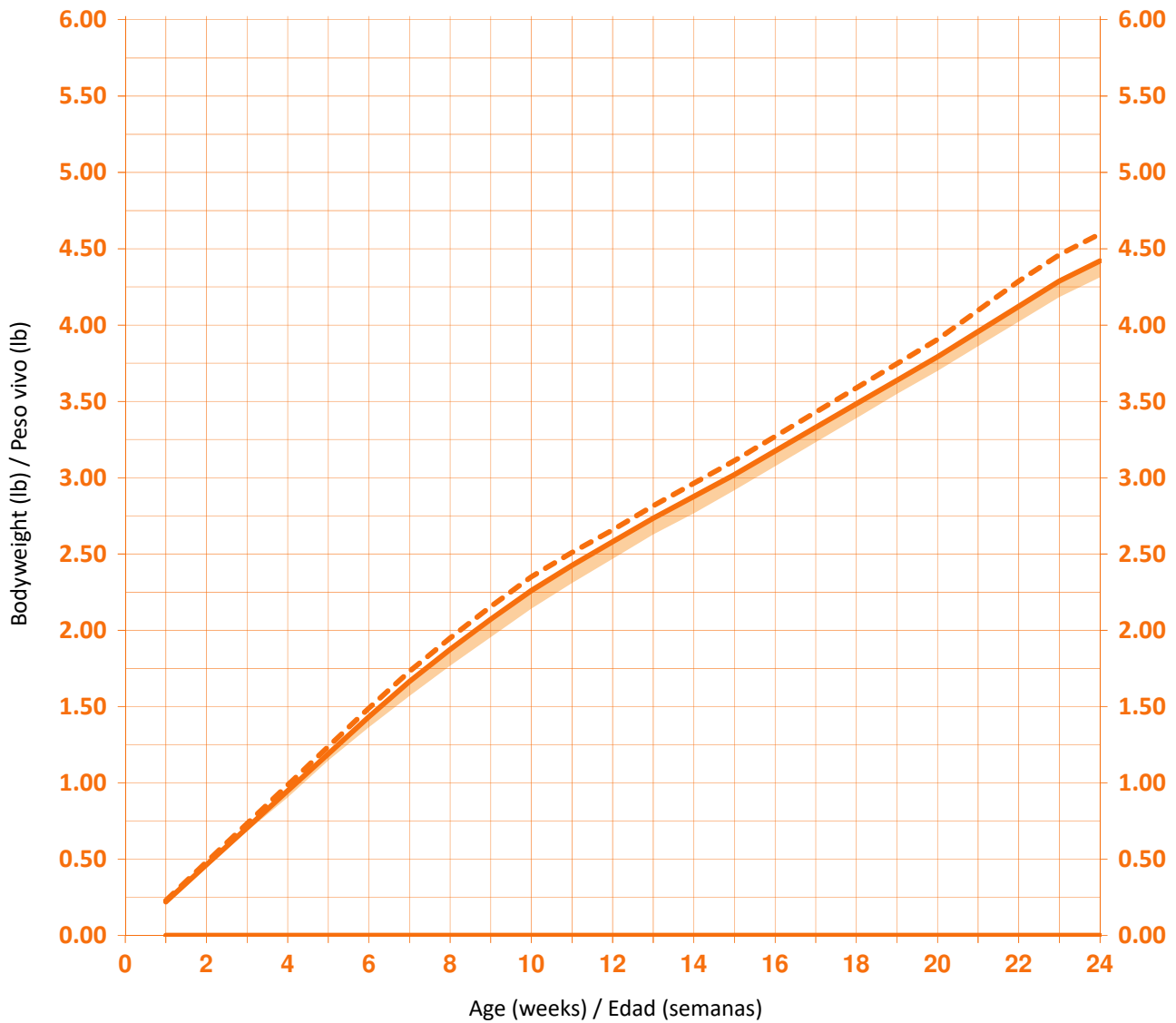
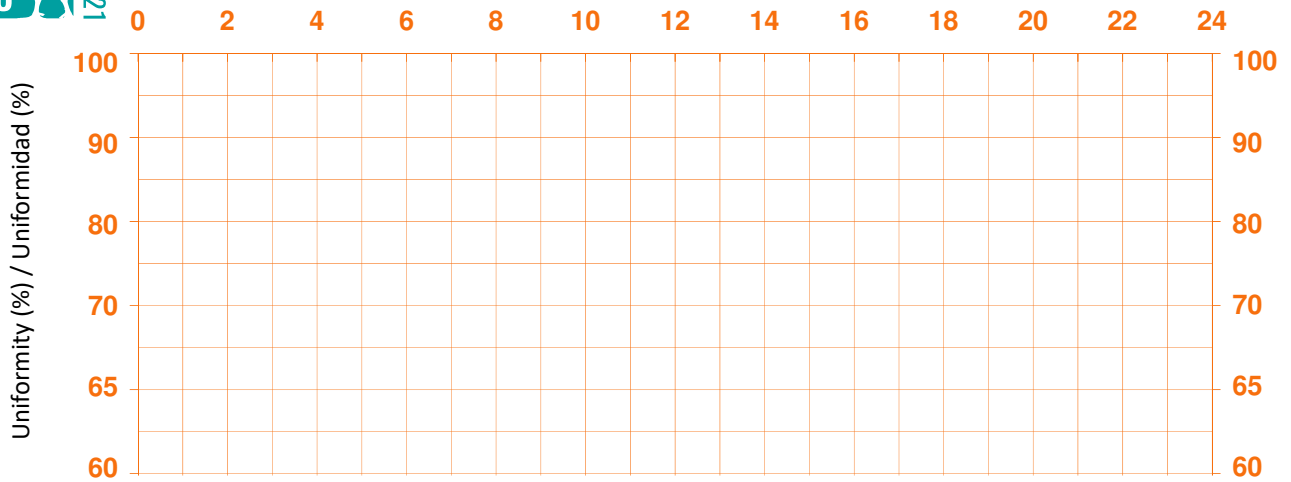
The primary objective to consider is the bodyweight. The composition of the feed may differ from the values shown below.
El único objetivo a tener en cuenta es el peso. La ración de alimentación puede ser diferente de los datos abajo mencionados.

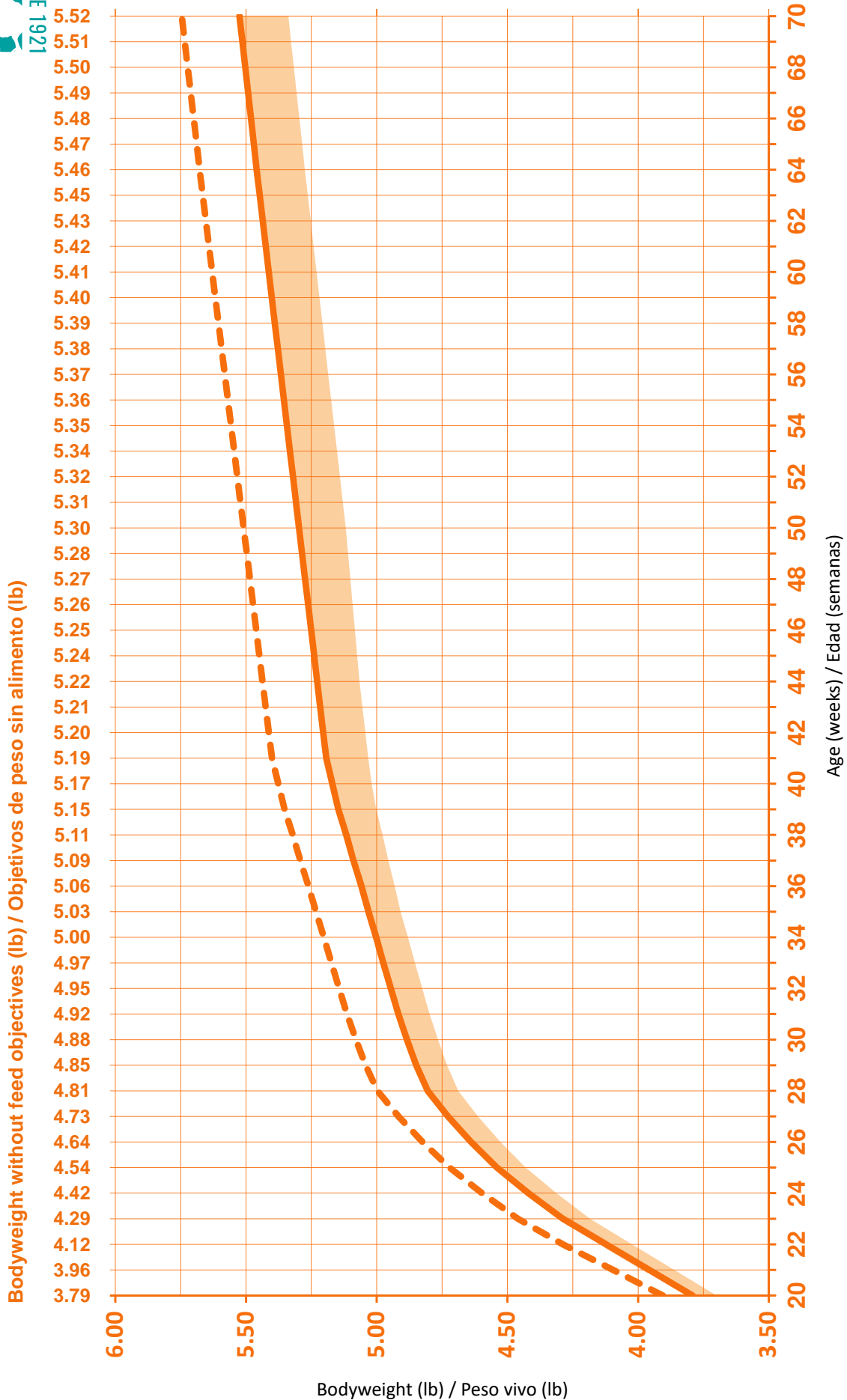
Age / Edad		Bodyweight (lb) * Peso vivo (lb) *	Growth (lb) Incremento (lb)	Ration (lb per 100 /day) ** Ración (lb para 100 /día) **	ME (kcal/day) EM (kcal/día)
Weeks Semanas	Days Días				
0	0			Ad libitum	
1	7	0.22		Ad libitum (4.4)	
2	14	0.46	0.24	Ad libitum (5.5)	
3	21	0.71	0.24	Ad libitum (7.7)	
4	28	0.95	0.24	9.3	120
5	35	1.19	0.24	10.1	127
6	42	1.43	0.24	11.0	138
7	49	1.66	0.23	11.7	146
8	56	1.87	0.21	12.3	154
9	63	2.07	0.20	13.2	159
10	70	2.26	0.19	13.4	162
11	77	2.43	0.17	13.7	164
12	84	2.58	0.15	13.9	167
13	91	2.73	0.15	14.1	170
14	98	2.88	0.14	14.3	172
15	105	3.02	0.14	14.6	175
16	112	3.17	0.15	15.0	180
17	119	3.33	0.15	15.7	188
18	126	3.48	0.15	16.5	199
19	133	3.64	0.15	17.4	209
20	140	3.79	0.15	19.0	232
21	147	3.96	0.17	19.8	243
22	154	4.12	0.17	20.9	257
23	161	4.29	0.17		
24	168	4.42	0.13		

* Birds are weighed without feed in the crop / Las gallinas están pesadas sin alimento.

** Ration / Ración
0 – 4 weeks / sem.: 1290 kcal ME / lb
5 – 8 weeks / sem.: 1250 kcal ME / lb (68 °F)
9 – 19 weeks / sem.: 1200 kcal ME / lb (68 °F)
19 weeks / sem. – 1 %: 1225 kcal ME / lb (68 °F)







Age Edad	Total eggs Huevos totales					Hatching eggs Huevos incubables **			Chicks / Pollitos***									
	Weeks Semanas	% prod./ HW-HS *	Weekly Sem.	Cum.	Egg weight Peso del huevo (lb/doz)	% HE/TE % HI/HT	Weekly Sem.	Cum.	Conventional Convencional			Intermediate growth Crecimiento intermedio			Slow growth Crecimiento lento			
% hatch % nac.									Weekly Sem.	Cum.	% hatch % nac.	Weekly Sem.	Cum.	% hatch % nac.	Weekly Sem.	Cum.		
23	0	5.0	0.4	0.4	1.27		0.0											
24	1	41.0	2.9	3.2	1.36	25.0	0.7	0.7	70.0	0.5	0.5	71.0	0.5	0.5	72.0	0.5	0.5	
25	2	75.0	5.2	8.4	1.38	60.0	3.1	3.9	76.0	2.4	2.9	77.3	2.4	2.9	78.5	2.5	3.0	
26	3	86.5	6.0	14.5	1.40	75.0	4.5	8.4	79.0	3.6	6.5	80.4	3.6	6.6	81.8	3.7	6.7	
27	4	88.5	6.2	20.6	1.41	85.0	5.2	13.6	81.5	4.3	10.7	83.0	4.3	10.9	84.5	4.4	11.1	
28	5	89.5	6.2	26.8	1.43	90.0	5.6	19.2	84.0	4.7	15.4	85.5	4.8	15.7	87.0	4.9	16.0	
29	6	90.0	6.2	33.1	1.44	94.0	5.9	25.1	86.0	5.0	20.5	87.5	5.1	20.8	89.0	5.2	21.2	
30	7	90.0	6.2	39.3	1.46	96.0	6.0	31.1	87.0	5.2	25.7	88.5	5.3	26.1	90.0	5.4	26.6	
31	8	89.5	6.2	45.5	1.47	97.5	6.0	37.1	88.0	5.3	31.0	89.5	5.4	31.5	91.0	5.5	32.1	
32	9	88.0	6.1	51.6	1.49	98.0	6.0	43.0	89.0	5.3	36.3	90.5	5.4	36.9	92.0	5.5	37.5	
33	10	87.0	6.0	57.6	1.50	98.0	5.9	48.9	90.0	5.3	41.6	91.5	5.4	42.3	93.0	5.5	43.0	
34	11	86.0	5.9	63.5	1.51	98.0	5.8	54.7	90.0	5.2	46.8	91.5	5.3	47.6	93.0	5.4	48.4	
35	12	84.0	5.8	69.3	1.52	98.0	5.7	60.4	90.0	5.1	51.9	91.5	5.2	52.8	93.0	5.3	53.7	
36	13	83.0	5.7	75.0	1.54	98.0	5.6	65.9	90.0	5.0	56.9	91.5	5.1	57.9	93.0	5.2	58.8	
37	14	82.0	5.6	80.6	1.55	98.0	5.5	71.4	89.7	4.9	61.8	91.2	5.0	62.9	92.7	5.1	63.9	
38	15	81.0	5.5	86.1	1.56	98.0	5.4	76.9	89.4	4.9	66.7	90.9	4.9	67.8	92.4	5.0	69.0	
39	16	79.5	5.4	91.5	1.57	98.0	5.3	82.2	89.1	4.7	71.4	90.6	4.8	72.6	92.1	4.9	73.9	
40	17	78.5	5.3	96.9	1.58	98.0	5.2	87.4	88.8	4.7	76.1	90.3	4.7	77.4	91.8	4.8	78.7	
41	18	77.5	5.3	102.2	1.59	98.0	5.2	92.6	88.5	4.6	80.7	90.0	4.7	82.0	91.5	4.7	83.4	
42	19	76.5	5.2	107.4	1.60	98.0	5.1	97.7	88.2	4.5	85.1	89.7	4.6	86.6	91.2	4.6	88.0	
43	20	76.0	5.2	112.5	1.61	98.0	5.1	102.7	87.7	4.4	89.6	89.2	4.5	91.1	90.7	4.6	92.6	
44	21	75.0	5.1	117.6	1.62	98.0	5.0	107.7	87.2	4.3	93.9	88.7	4.4	95.5	90.2	4.5	97.1	
45	22	74.5	5.0	122.6	1.63	98.0	4.9	112.7	86.7	4.3	98.2	88.2	4.4	99.9	89.7	4.4	101.5	
46	23	74.0	5.0	127.6	1.64	98.0	4.9	117.6	86.2	4.2	102.4	87.7	4.3	104.2	89.2	4.4	105.9	
47	24	73.5	5.0	132.6	1.65	98.0	4.9	122.4	85.7	4.2	106.6	87.2	4.2	108.4	88.7	4.3	110.2	
48	25	73.0	4.9	137.5	1.65	98.0	4.8	127.2	85.2	4.1	110.7	86.7	4.2	112.6	88.2	4.2	114.5	
49	26	72.5	4.9	142.4	1.66	98.0	4.8	132.0	84.7	4.0	114.7	86.2	4.1	116.7	87.7	4.2	118.6	
50	27	71.5	4.8	147.1	1.67	98.0	4.7	136.7	84.2	4.0	118.7	85.7	4.0	120.7	87.2	4.1	122.7	
51	28	71.0	4.8	151.9	1.67	97.5	4.6	141.3	83.7	3.9	122.5	85.2	3.9	124.7	86.7	4.0	126.8	
52	29	70.0	4.7	156.6	1.68	97.5	4.6	145.9	83.2	3.8	126.3	84.7	3.9	128.5	86.2	3.9	130.7	
53	30	69.5	4.6	161.2	1.69	97.5	4.5	150.4	82.6	3.7	130.1	84.1	3.8	132.3	85.6	3.9	134.6	
54	31	69.0	4.6	165.8	1.69	97.5	4.5	154.9	82.0	3.7	133.8	83.5	3.7	136.1	85.0	3.8	138.4	
55	32	68.0	4.5	170.3	1.70	97.5	4.4	159.3	81.4	3.6	137.3	82.9	3.7	139.7	84.4	3.7	142.1	
56	33	67.5	4.5	174.8	1.70	97.0	4.3	163.7	80.7	3.5	140.9	82.2	3.6	143.3	83.7	3.6	145.7	
57	34	66.8	4.4	179.3	1.70	97.0	4.3	167.9	80.0	3.4	144.3	81.5	3.5	146.8	83.0	3.6	149.3	
58	35	66.0	4.4	183.6	1.71	97.0	4.2	172.2	79.3	3.4	147.7	80.8	3.4	150.2	82.3	3.5	152.8	
59	36	65.2	4.3	187.9	1.71	97.0	4.2	176.4	78.6	3.3	150.9	80.1	3.3	153.6	81.6	3.4	156.2	
60	37	64.4	4.2	192.2	1.71	97.0	4.1	180.5	77.9	3.2	154.1	79.4	3.3	156.8	80.9	3.3	159.5	
61	38	63.6	4.2	196.4	1.72	96.5	4.0	184.5	77.1	3.1	157.3	78.6	3.2	160.0	80.1	3.2	162.8	
62	39	62.8	4.1	200.5	1.72	96.5	4.0	188.5	76.3	3.0	160.3	77.8	3.1	163.1	79.3	3.2	165.9	
63	40	62.0	4.1	204.6	1.72	96.5	3.9	192.4	75.5	3.0	163.3	77.0	3.0	166.1	78.5	3.1	169.0	
64	41	61.2	4.0	208.6	1.72	96.5	3.9	196.3	74.7	2.9	166.2	76.2	2.9	169.1	77.7	3.0	172.0	
65	42	60.4	4.0	212.5	1.72	96.5	3.8	200.1	73.9	2.8	169.0	75.4	2.9	172.0	76.9	2.9	174.9	
66	43	59.6	3.9	216.4	1.73	96.5	3.8	203.9	73.1	2.7	171.7	74.6	2.8	174.8	76.1	2.9	177.8	
67	44	58.8	3.8	220.3	1.73	96.0	3.7	207.6	72.2	2.7	174.4	73.7	2.7	177.5	75.2	2.8	180.6	
68	45	58.0	3.8	224.0	1.73	96.0	3.6	211.2	71.4	2.6	177.0	72.9	2.6	180.1	74.4	2.7	183.3	
69	46	57.2	3.7	227.7	1.73	96.0	3.6	214.8	70.5	2.5	179.5	72.0	2.6	182.7	73.5	2.6	185.9	
70	47	56.4	3.7	231.4	1.73	96.0	3.5	218.3	69.7	2.4	181.9	71.2	2.5	185.2	72.7	2.6	188.4	

* HW: Hen per Week / HS: Hembra por Semana

** Hatching egg: minimum 0.110 lb / Huevo incubable: mínimo 0.110 lb

*** Hatchability: based on eggs stored for less than 7 days / Nacimiento: basado en una duración de almacenamiento de los huevos inferior a 7 días

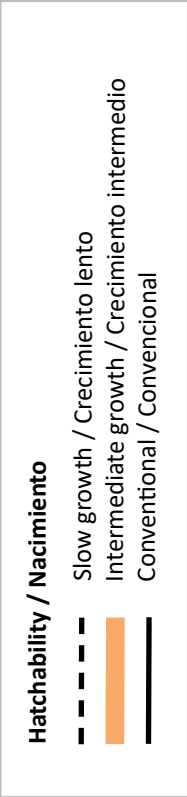
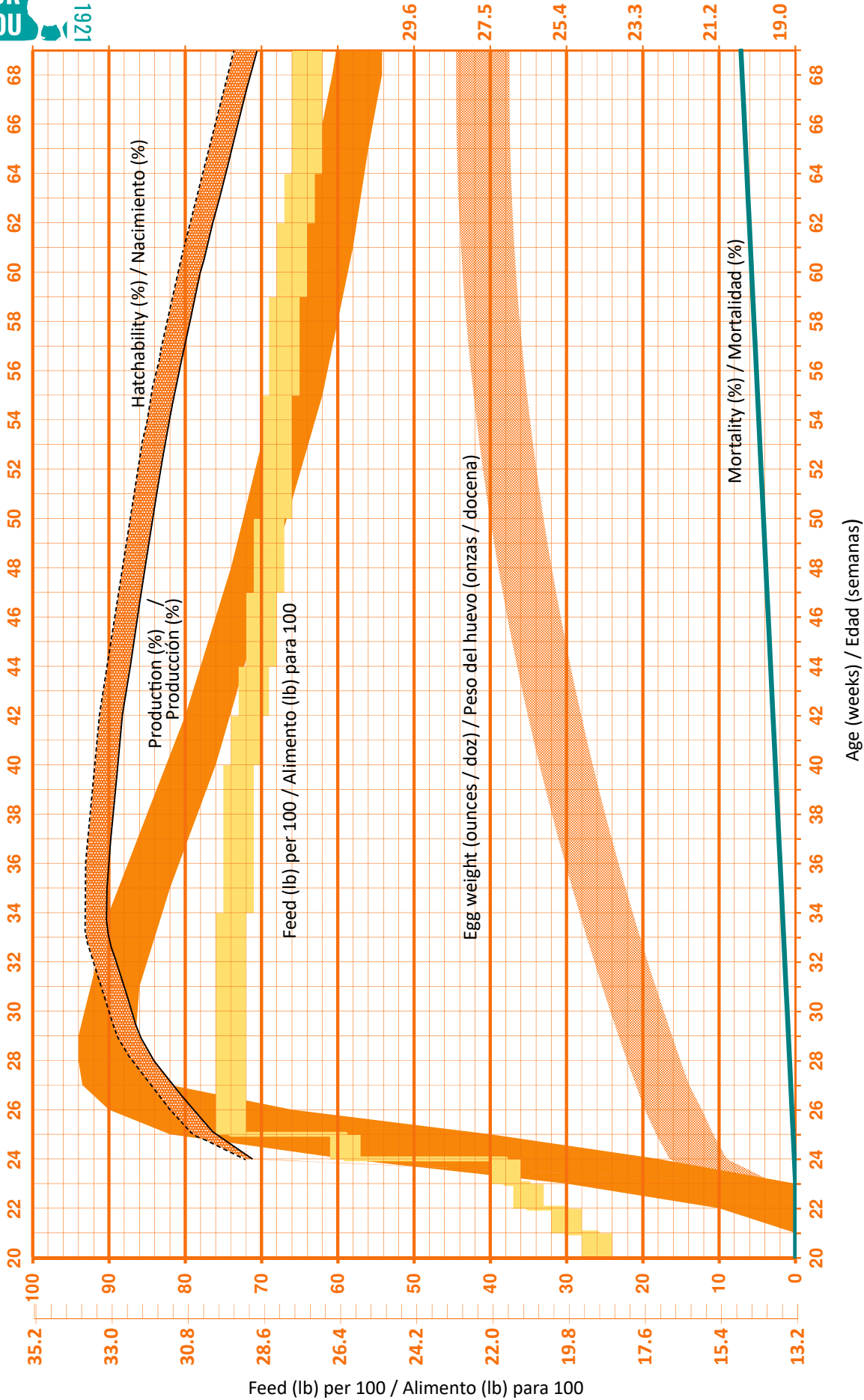
Male types / Tipos de machos

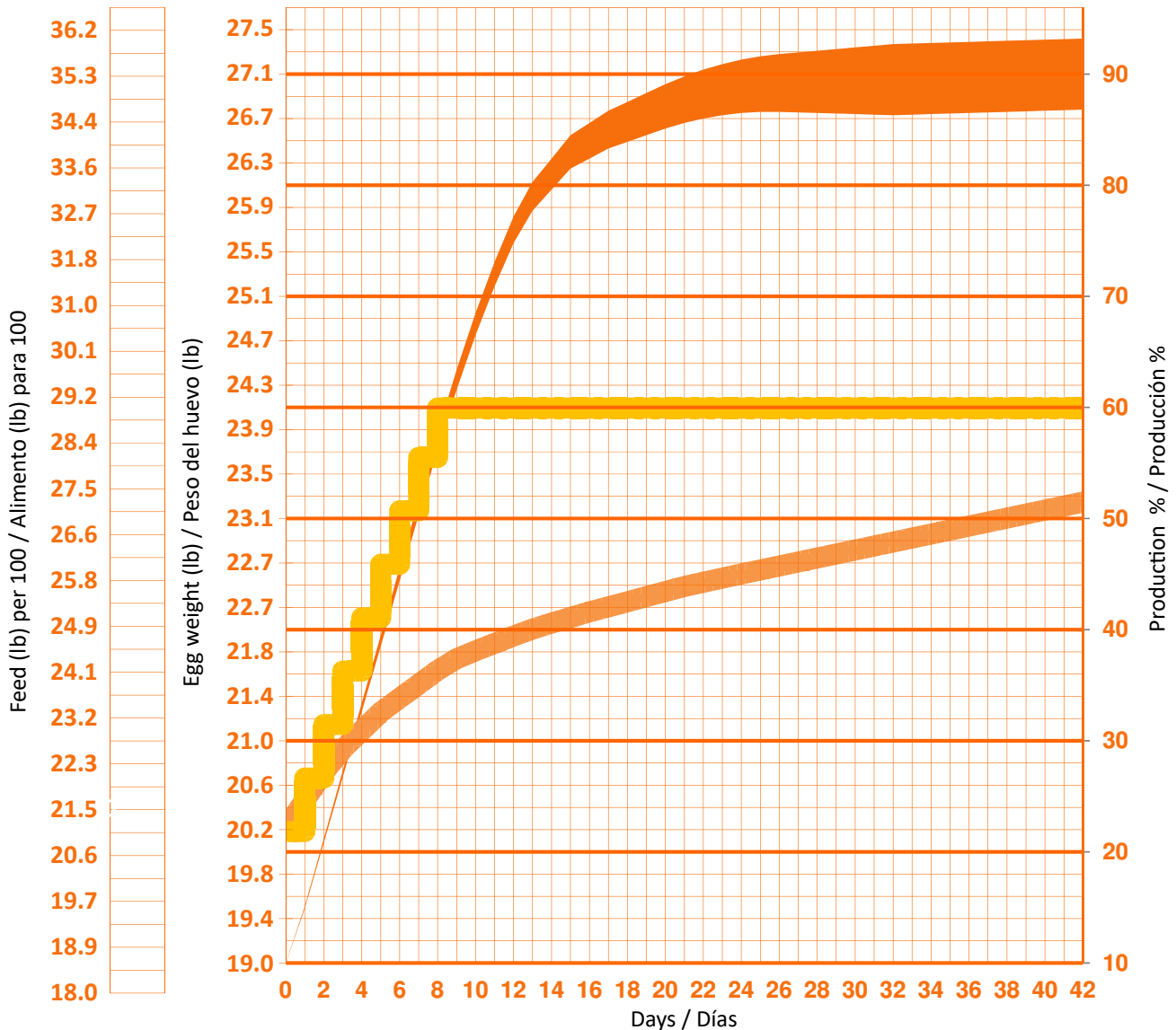
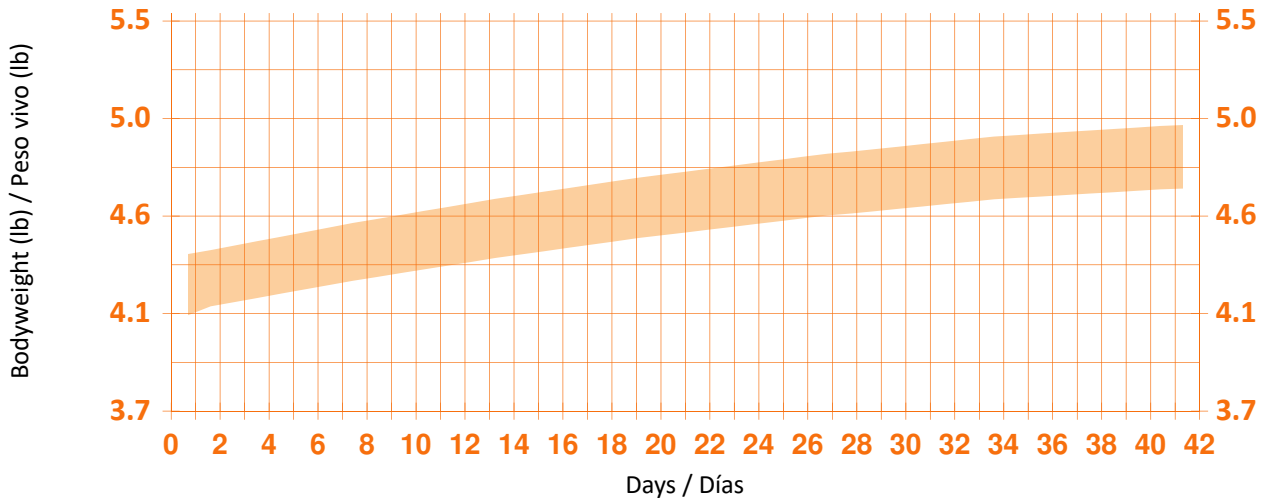
1: M77, M99

2: ColorYield, Redbro, New Hampshire, Tricolor, Redbro Naked Neck, Master Grey, Grey Barred, S88L

3: I66, G66N, S77, S77N, S88, RIR

Egg weight (ounces / doz) / Peso del huevo (onzas / docena)





D0 corresponds to 10 % daily production
D0 corresponde a 10 % de puesta diaria

- █ Production (%) / Producción (%)
- █ Feed (lb) per 100 / Alimento (lb) para 100
- █ Egg weight (lb) / Peso del huevo (lb)

Housing type / Tipo de galpón		Floor / Piso			
Environment / Entorno		Controlled / Controlado		Open sided / Galpón abierto	
Temperature / Temperatura		68 °F		> 77 °F	
Feed / Alimento		1250 kcal/lb		1290 kcal/lb	
Production Producción	Age (weeks) Edad (sem.)	ME kcal - EM kcal / day / día	Ration – Ración for / para 100 lb/day/día	ME kcal - EM kcal / day / día	Ration - Ración for 100 lb / day / día
1 %		260	20.8	260	20.1
5 %		266	21.3	266	20.6
10 %		277	22.2	277	21.4
10-60 %			+0.17-0.22 lb/% lay (min +1.1 lb/day)		+0.13-0.18 lb/% lay (min +0.66-0.88 lb/day)
> 60 %		366	29.3	366	28.3
90 %	30	366	29.3	366	28.3
79 %	40	360	28.9*	360	27.8*
72 %	50	354	28.4*	354	27.4*
64 %	60	346	27.7*	346	26.8*
61 %	64	341	27.3*	341	26.4*

* The feeding program above is given as an indication. The level of feed ration should be adjusted at any time according to the performance level, the birds environment and management conditions.

* El programa de alimentación arriba mencionado es sólo una guía. La cantidad de ración debe ajustarse en todo momento de acuerdo con el rendimiento, condiciones ambientales y de manejo de las aves.

ESTIMATED FEED EFFICIENCY PER HATCHING EGG & CHICK
ÍNDICE DE CONSUMO ESTIMADO POR HUEVO INCUBABLE & POLLITO

Indicator Indicador	Period Período	Male types / Tipos de machos		
		Conventional Convencional	Intermediate growth Crecimiento intermedio	Slow growth Crecimiento lento
lb/dozen hatching eggs lb/docena de huevos incubables	22-64 weeks / 22-64 sem.	5.40	5.40	5.40
	0-64 weeks / 0-64 sem.	6.96	6.96	6.96
lb/chick lb/pollito	22-64 weeks / 22-64 sem.	0.54	0.53	0.52
	0-64 weeks / 0-64 sem.	0.68	0.67	0.66

Feed amounts expressed in the table do include male feed allocations.
Las cantidades de alimento mencionadas en la tabla incluyen la ración de alimento de los machos.

VISIT OUR WEBSITE FOR MORE DOCUMENTS / VISITE NUESTRA PÁGINA WEB PARA MÁS DOCUMENTOS

www.hubbardbreeders.com

All documents



All generations



All ranges



All products



All subjects



Search

BREEDER MANUAL / GUÍA DE MANEJO



MINI PREMIUM BREEDER GUIDE / GUÍA REPRODUCTORA MINI PREMIUM



Including nutritional recommendations
Incluso recomendaciones nutricionales

MALES PARENT STOCK PERFORMANCE OBJECTIVES / CUADROS DE RESULTADOS MACHOS REPRODUCTORES



Slow Growth
Crecimiento Lento



Intermediate Growth
Crecimiento Intermedio



M77



M99

INCUBATION GUIDE / GUÍA INCUBACIÓN

TECHNICAL BULLETINS / BOLETINES TÉCNICOS



TECHNICAL POSTERS / PÓSTERES TÉCNICOS



The performance data contained in this document was obtained from results and experience from our own research flocks and flocks of our customers. In no way does the data contained in this document constitute a warranty or guarantee of the same performance under different conditions of nutrition, density or physical or biological environment. In particular (but without limitation of the foregoing) we do not grant any warranties regarding the fitness for purpose, performance, use, nature or quality of the flocks. Hubbard makes no representation as to the accuracy or completeness of the information contained in this document.

Les données de performances fournies dans ce document ont été établies à partir de notre expérience et des résultats obtenus de nos propres animaux d'expérimentation et des animaux de notre clientèle. Les données de ce document ne sauraient en aucun cas garantir l'obtention des mêmes performances dans des conditions de nutrition, de densité ou d'environnement physique ou biologique différentes. En particulier (mais sans limitation de ce qui précède), nous ne donnons aucune garantie d'adéquation au but, à la performance, à l'usage, à la nature ou la qualité des animaux, ni aucune garantie de conformité avec les réglementations locales relatives à la santé, au bien-être, ou autres aspects des productions animales. Hubbard ne fait aucune déclaration quant au caractère précis ou complet des informations contenues dans ce document.

Las cifras de rendimiento suministradas en este documento han sido establecidas a partir de resultados y experiencias obtenidos de nuestras crianzas o de crianzas de nuestra clientela. En ningún caso estas cifras podrán constituir una garantía para la obtención de los mismos rendimientos bajo condiciones de nutrición, de densidad o de medio ambiente físico o biológico distintas. En particular (y sin limitación de lo anterior), no otorgamos ninguna garantía con respecto a la aptitud para el propósito, rendimiento, uso, naturaleza o calidad de los lotes. Hubbard no se hace responsable ni de la exactitud y lo completo de la información contenida en este documento.

AMERICAS
HUBBARD LLC
1070 MAIN STREET
PIKEVILLE, TN 37367 – U.S.A.
TEL. +1 (423) 447-6224
contact.americas@hubbardbreedersusa.com

EUROPE, MIDDLE EAST, AFRICA
HUBBARD S.A.S.
MAUGUÉRAND
22800 LE FOEIL – FRANCE
TEL. +33 (0)2.96.79.63.70
contact.emea@hubbardbreeders.com

ASIA
HUBBARD S.A.S.
MAUGUÉRAND
22800 LE FOEIL – FRANCE
TEL. +33 (0)2.96.79.63.70
contact.asia@hubbardbreeders.com

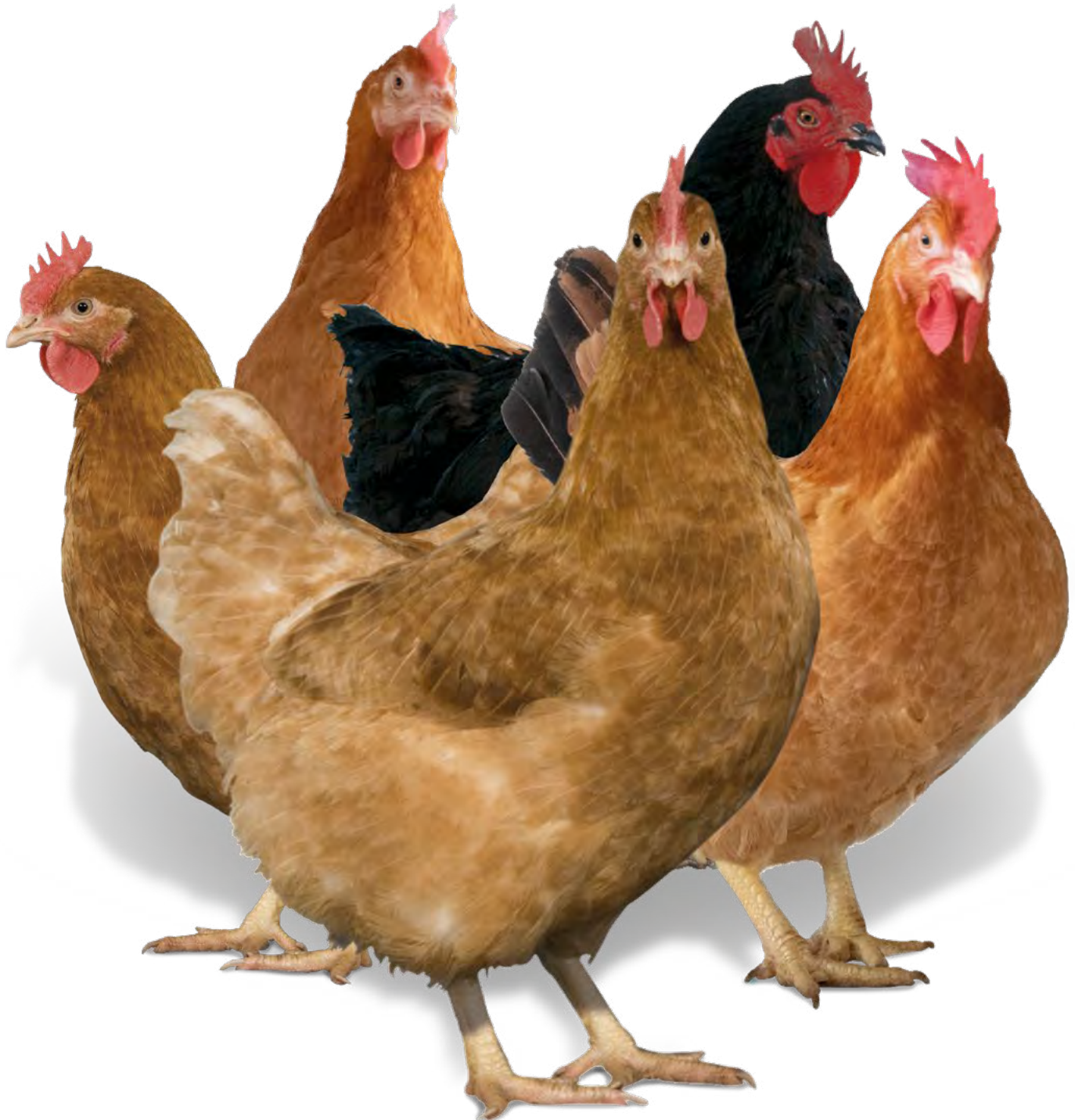
Hubbard

YOUR CHOICE, OUR COMMITMENT



HUBBARD PREMIUM
the natural choice!

HUBBARD PREMIUM
la elección natural!



www.hubbardbreeders.com