

PARENT STOCK

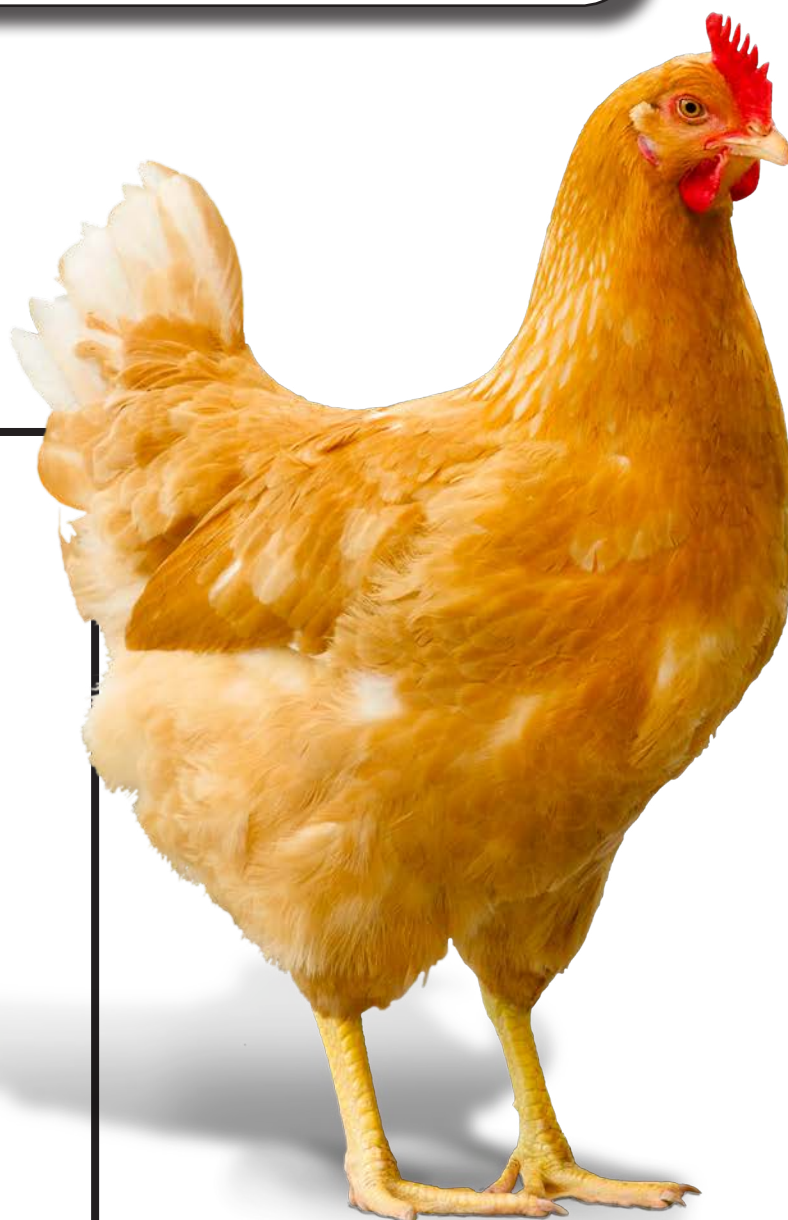
Performance objectives

MATRIZ

Tabela de resultados

REPRODUCTORA

Objetivos de resultados



Flock delivered on:

Lote alojado em:

Lote entregado el:

Number of females delivered:

Número de fêmeas alojadas:

Número de hembras entregadas:

Number of males delivered:

Número de machos alojados:

Número de machos entregados:

Farm:

Granja:

House:

Galpão:

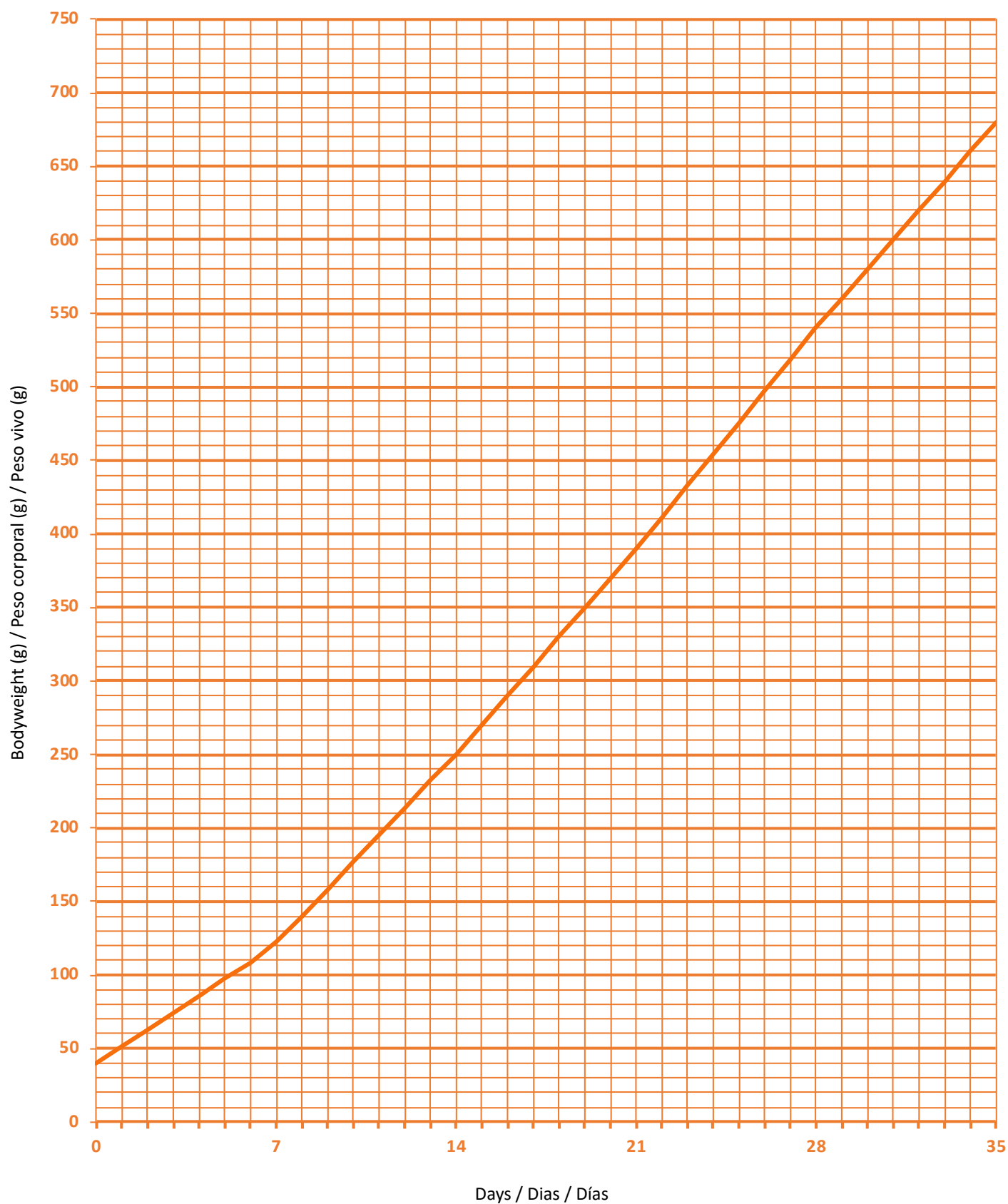
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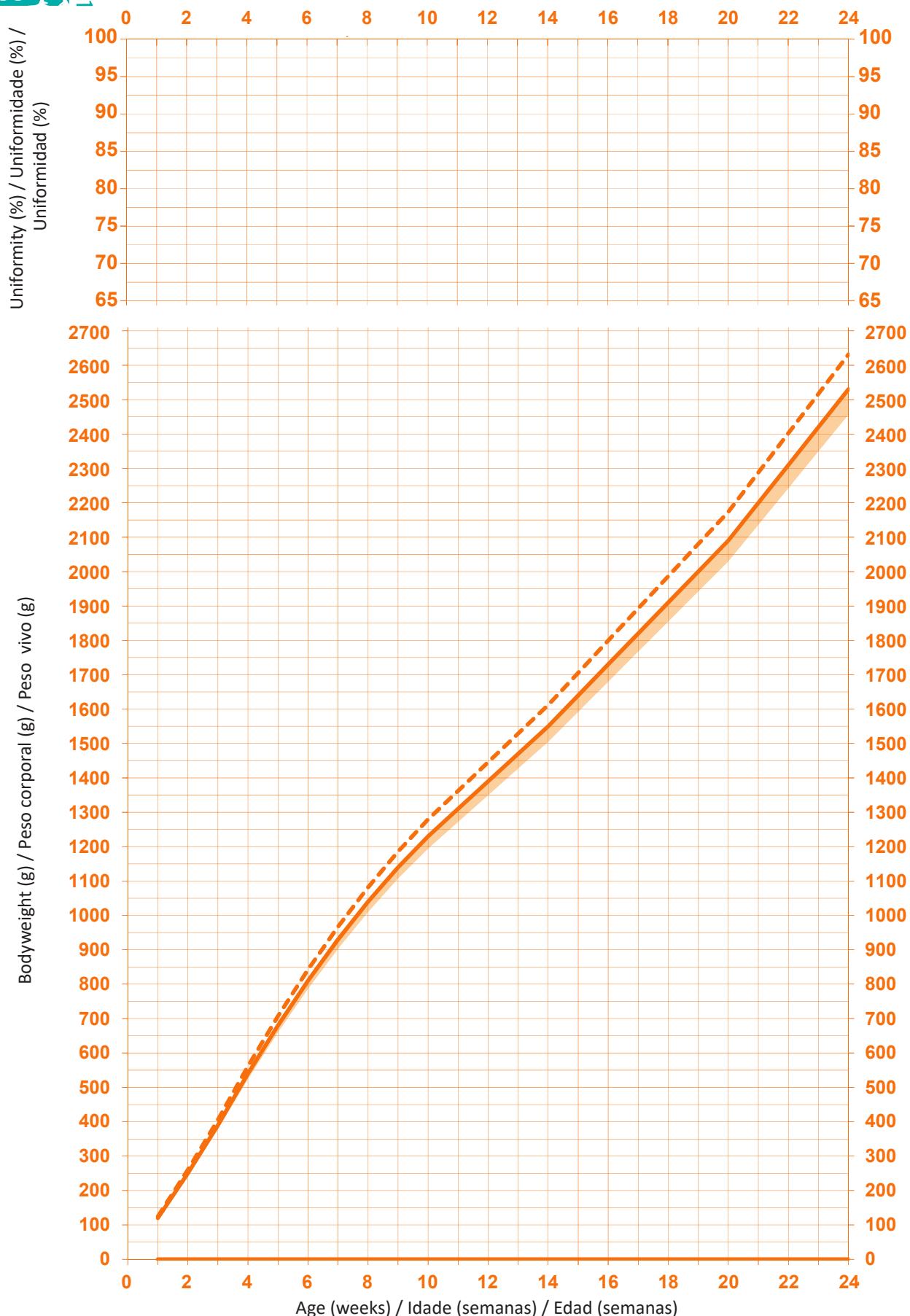
The primary objective to consider is the bodyweight. The composition of the feed may differ from the values shown below.
 O objetivo principal é considerar o peso corporal. A composição da ração pode diferenciar dos valores mostrados abaixo.
 El único objetivo a tener en cuenta es el peso. La ración de alimentación puede ser diferente de los datos abajo mencionados.

Age / Idade / Edad		Bodyweight (g) * Peso vivo (g) *	Growth (g) Ganho de peso (g) Incremento (g)	Ration (g/day) ** Ração (g) ** Ración (g/día) **	ME (kcal/day) EM (kcal/día)
Weeks Semanas	Days Dias Días				
0	0			Ad libitum	
1	7	120		Ad libitum	
2	14	250	130	31	88
3	21	390	140	36	104
4	28	540	150	42	121
5	35	680	140	47	130
6	42	810	130	50	139
7	49	930	120	53	146
8	56	1040	110	56	153
9	63	1140	100	60	158
10	70	1230	90	62	163
11	77	1310	80	63	167
12	84	1390	80	66	174
13	91	1470	80	68	181
14	98	1550	80	71	189
15	105	1640	90	76	200
16	112	1730	90	79	209
17	119	1820	90	82	217
18	126	1910	90	85	225
19	133	2000	90	86	233
20	140	2090	90	89	241
21	147	2200	110	96	258
22	154	2310	110	99	268
23	161	2420	110	101	278
24	168	2530	110	107	294

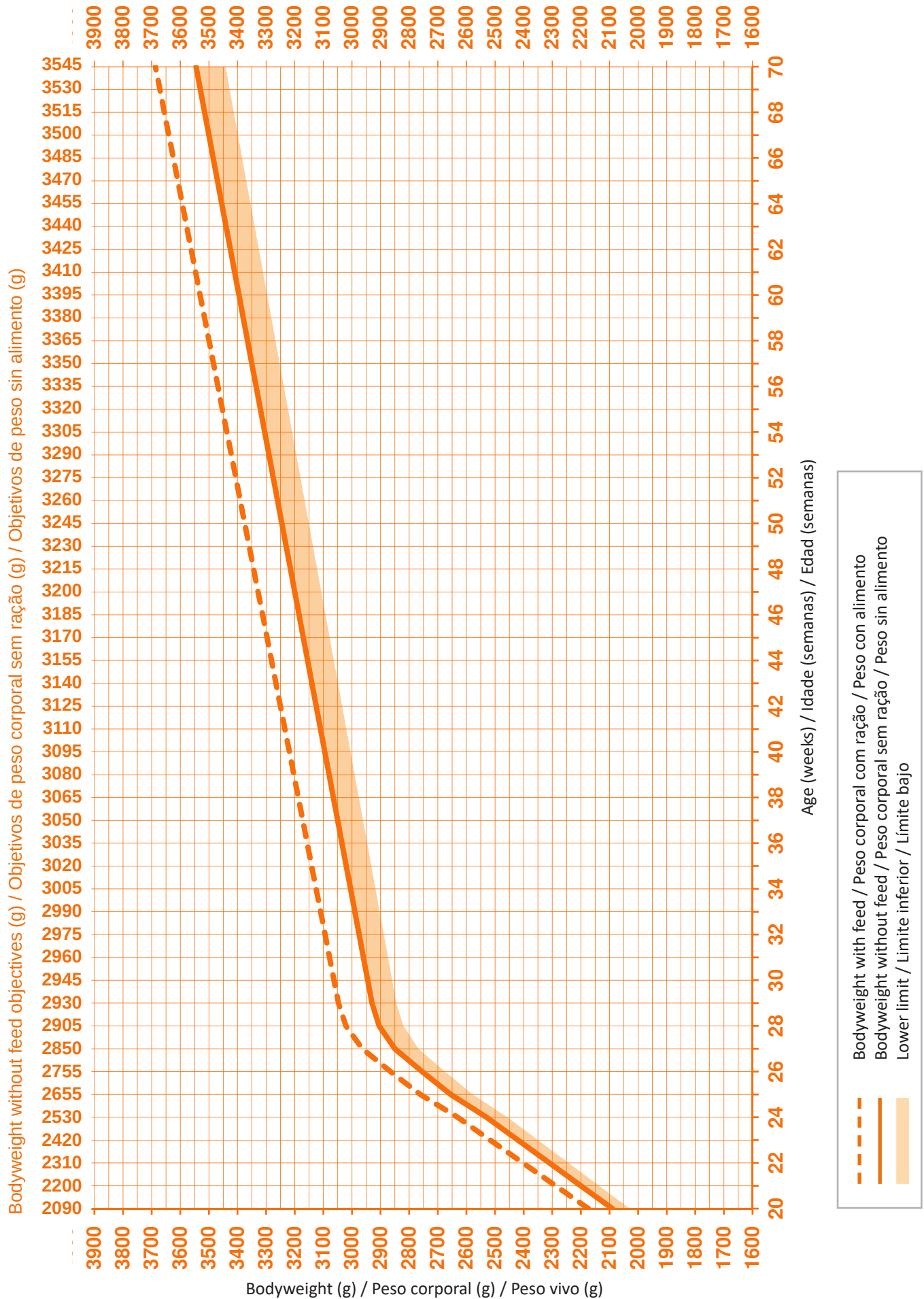
* Birds are weighed without feed in the crop / As aves são pesadas sem alimento / Las gallinas están pesadas sin alimento.

** Ration / Ração / Ración
 Pre starter / Pré inicial / Pre-estárter: 2 850 kcal / kg – (0 - 4 weeks /semanas)
 Starter / Estárter: 2 750 kcal / kg – (5 - 8 weeks /semanas)
 Grower / Crescimento / Pollita: 2 650 kcal / kg – (9 - 18 weeks /semanas)
 Transition / Transição / Transición: 2 700 kcal / kg – (19 weeks /semanas -> 1 % lay)





- - - - - Bodyweight with feed / Peso corporal com ração / Peso con alimento
 ————— Bodyweight without feed / Peso corporal sem ração / Peso sin alimento
 Lower limit / Limite inferior / Límite bajo



PARENT STOCK FEMALE PRODUCTION OBJECTIVES
OBJETIVOS DE PRODUÇÃO DA MATRIZ
OBJETIVOS DE PRODUCCIÓN DE LA REPRODUCTORA

Age Idade Edad		Total eggs Œufs totaux Huevos totales				Hatching eggs* Ovos incubáveis* Huevos incubables*			Chicks / Pintos/ Pollitos**								
									1 Conventional Convencional			2 Intermediate growth Crescimento intermediário Crecimiento intermedio			3 Slow growth Crescimento Lento Crecimiento lento		
Weeks Semanas		% prod.	Weekly Sem.	Cum. Acum.	Egg weight Peso do ovo Peso del huevo (g)	%	Weekly Sem.	Cum. Acum.	% hatch % écl. % nac.	Weekly Sem.	Cum. Acum.	% hatch % eclosão % nac.	Weekly Sem.	Cum. Acum.	% hatch % eclosão % nac.	Weekly Sem.	Cum. Acum.
23	0	0.0	0.0	0.0													
24	1	5.0	0.4	0.4	48.0	0.0	0.0	0.0		0.0	0.0		0.0	0.0		0.0	0.0
25	2	41.0	2.9	3.2	49.0	25.0	0.7	0.7	70.0	0.5	0.5	71.0	0.5	0.5	72.5	0.5	0.5
26	3	75.0	5.2	8.4	51.0	60.0	3.1	3.9	76.0	2.4	2.9	77.3	2.4	2.9	78.8	2.5	3.0
27	4	86.5	6.0	14.5	53.1	75.0	4.5	8.4	79.0	3.6	6.5	80.4	3.6	6.6	81.9	3.7	6.7
28	5	88.5	6.2	20.6	55.0	85.0	5.2	13.6	81.5	4.3	10.7	83.0	4.3	10.9	84.5	4.4	11.1
29	6	89.5	6.2	26.8	56.2	90.0	5.6	19.2	84.0	4.7	15.4	85.5	4.8	15.7	87.0	4.9	16.0
30	7	90.0	6.2	33.1	57.1	94.0	5.9	25.1	86.0	5.0	20.5	87.5	5.1	20.8	89.0	5.2	21.2
31	8	90.0	6.2	39.3	57.7	96.0	6.0	31.1	87.0	5.2	25.7	88.5	5.3	26.1	90.0	5.4	26.6
32	9	89.5	6.2	45.5	58.2	97.5	6.0	37.1	88.0	5.3	31.0	89.5	5.4	31.5	91.0	5.5	32.1
33	10	88.0	6.1	51.6	58.7	98.0	6.0	43.0	89.0	5.3	36.3	90.5	5.4	36.9	92.0	5.5	37.6
34	11	87.0	6.0	57.6	59.2	98.0	5.9	48.9	90.0	5.3	41.6	91.5	5.4	42.3	93.0	5.5	43.0
35	12	86.0	5.9	63.5	59.6	98.0	5.8	54.7	90.0	5.2	46.8	91.5	5.3	47.6	93.0	5.4	48.4
36	13	84.0	5.8	69.3	60.1	98.0	5.7	60.4	90.0	5.1	51.9	91.5	5.2	52.8	93.0	5.3	53.7
37	14	83.0	5.7	75.0	60.5	98.0	5.6	65.9	90.0	5.0	56.9	91.5	5.1	57.9	93.0	5.2	58.9
38	15	82.0	5.6	80.6	61.0	98.0	5.5	71.4	89.7	4.9	61.8	91.2	5.0	62.9	92.7	5.1	64.0
39	16	81.0	5.5	86.1	61.4	98.0	5.4	76.9	89.4	4.9	66.7	90.9	4.9	67.8	92.4	5.0	69.0
40	17	79.5	5.4	91.5	61.8	98.0	5.3	82.2	89.1	4.7	71.4	90.6	4.8	72.6	92.1	4.9	73.9
41	18	78.5	5.3	96.9	62.2	98.0	5.2	87.4	88.8	4.7	76.1	90.3	4.7	77.4	91.8	4.8	78.7
42	19	77.5	5.3	102.2	62.5	98.0	5.2	92.6	88.5	4.6	80.7	90.0	4.7	82.0	91.5	4.7	83.4
43	20	76.5	5.2	107.4	62.9	98.0	5.1	97.7	88.2	4.5	85.1	89.7	4.6	86.6	91.2	4.6	88.1
44	21	76.0	5.2	112.5	63.2	98.0	5.1	102.7	87.7	4.4	89.6	89.2	4.5	91.1	90.7	4.6	92.6
45	22	75.0	5.1	117.6	63.6	98.0	5.0	107.7	87.2	4.3	93.9	88.7	4.4	95.5	90.2	4.5	97.1
46	23	74.5	5.0	122.6	63.9	98.0	4.9	112.7	86.7	4.3	98.2	88.2	4.4	99.9	89.7	4.4	101.6
47	24	74.0	5.0	127.6	64.2	98.0	4.9	117.6	86.2	4.2	102.4	87.7	4.3	104.2	89.2	4.4	105.9
48	25	73.5	5.0	132.6	64.5	98.0	4.9	122.4	85.7	4.2	106.6	87.2	4.2	108.4	88.7	4.3	110.2
49	26	73.0	4.9	137.5	64.8	98.0	4.8	127.2	85.2	4.1	110.7	86.7	4.2	112.6	88.2	4.2	114.5
50	27	72.5	4.9	142.4	65.0	98.0	4.8	132.0	84.7	4.0	114.7	86.2	4.1	116.7	87.7	4.2	118.7
51	28	71.5	4.8	147.1	65.3	98.0	4.7	136.7	84.2	4.0	118.7	85.7	4.0	120.7	87.2	4.1	122.8
52	29	71.0	4.8	151.9	65.5	97.5	4.6	141.3	83.7	3.9	122.5	85.2	3.9	124.7	86.7	4.0	126.8
53	30	70.0	4.7	156.6	65.7	97.5	4.6	145.9	83.2	3.8	126.3	84.7	3.9	128.5	86.2	3.9	130.7
54	31	69.5	4.6	161.2	65.9	97.5	4.5	150.4	82.6	3.7	130.1	84.1	3.8	132.3	85.6	3.9	134.6
55	32	69.0	4.6	165.8	66.1	97.5	4.5	154.9	82.0	3.7	133.8	83.5	3.7	136.1	85.0	3.8	138.4
56	33	68.0	4.5	170.3	66.3	97.5	4.4	159.3	81.4	3.6	137.3	82.9	3.7	139.7	84.4	3.7	142.1
57	34	67.5	4.5	174.8	66.4	97.0	4.3	163.7	80.7	3.5	140.9	82.2	3.6	143.3	83.7	3.6	145.7
58	35	66.8	4.4	179.3	66.6	97.0	4.3	167.9	80.0	3.4	144.3	81.5	3.5	146.8	83.0	3.6	149.3
59	36	66.0	4.4	183.6	66.7	97.0	4.2	172.2	79.3	3.4	147.7	80.8	3.4	150.2	82.3	3.5	152.8
60	37	65.2	4.3	187.9	66.8	97.0	4.2	176.4	78.6	3.3	150.9	80.1	3.3	153.6	81.6	3.4	156.2
61	38	64.4	4.2	192.2	66.9	97.0	4.1	180.5	77.9	3.2	154.1	79.4	3.3	156.8	81.9	3.3	159.5
62	39	63.6	4.2	196.4	67.0	96.5	4.0	184.5	77.1	3.1	157.3	78.6	3.2	160.0	81.1	3.2	162.8
63	40	62.8	4.1	200.5	67.1	96.5	4.0	188.5	76.3	3.0	160.3	77.8	3.1	163.1	79.3	3.2	165.9
64	41	62.0	4.1	204.6	67.1	96.5	3.9	192.4	75.5	3.0	163.3	77.0	3.0	166.1	78.5	3.1	169.0
65	42	61.2	4.0	208.6	67.2	96.5	3.9	196.3	74.7	2.9	166.2	76.2	2.9	169.1	77.7	3.0	172.0
66	43	60.4	4.0	212.5	67.2	96.5	3.8	200.1	73.9	2.8	169.0	75.4	2.9	172.0	76.9	2.9	175.0
67	44	59.6	3.9	216.4	67.2	96.5	3.8	203.9	73.1	2.7	171.7	74.6	2.8	174.8	76.1	2.9	177.8
68	45	58.8	3.8	220.3	67.2	96.0	3.7	207.6	72.2	2.7	174.4	73.7	2.7	177.5	75.2	2.8	180.6
69	46	58.0	3.8	224.0	67.3	96.0	3.6	211.2	71.4	2.6	177.0	72.9	2.6	180.1	74.4	2.7	183.3
70	47	57.2	3.7	227.7	67.3	96.0	3.6	214.8	70.5	2.5	179.5	72.0	2.6	182.7	73.5	2.6	185.9

* Hatching egg: minimum 50 g / Ovo incubável: mínimo de 50 g / Huevo incubable: mínimo 50 g

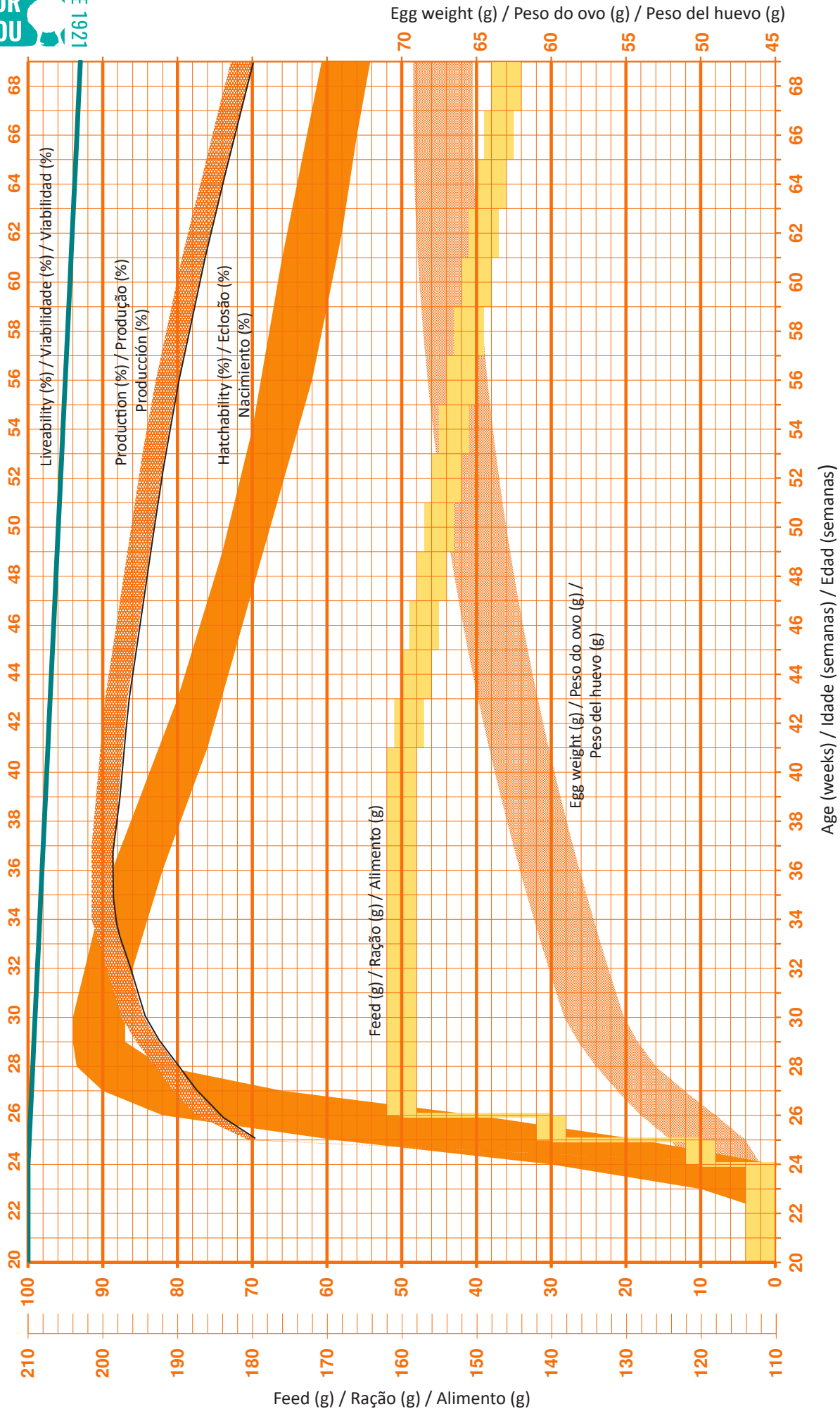
** Hatchability: based on eggs stored for less than 7 days / Eclosão: baseado em ovos com estoque menor que 7 dias / Nacimiento: basado en una duración de almacenamiento de los huevos inferior a 7 días

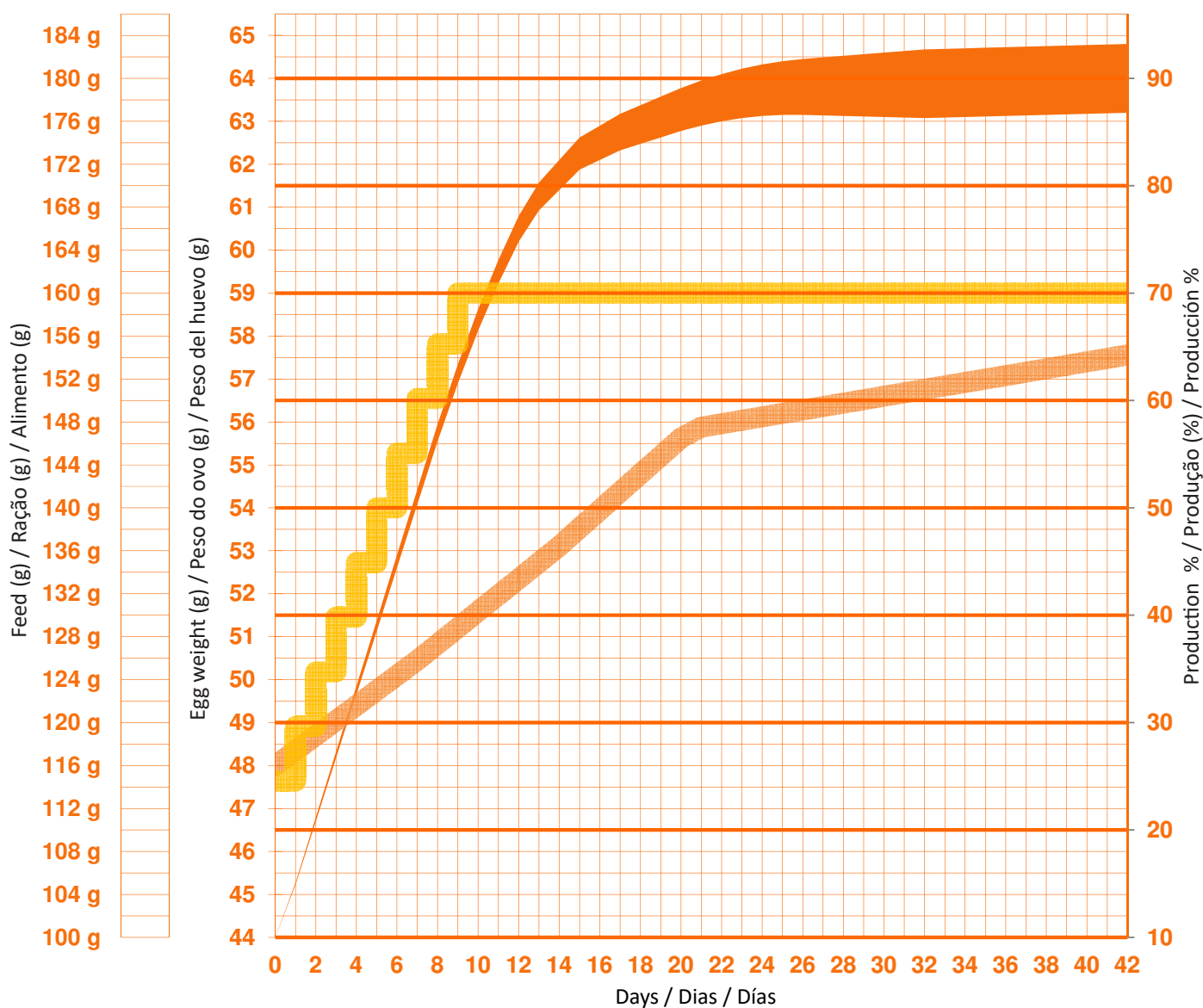
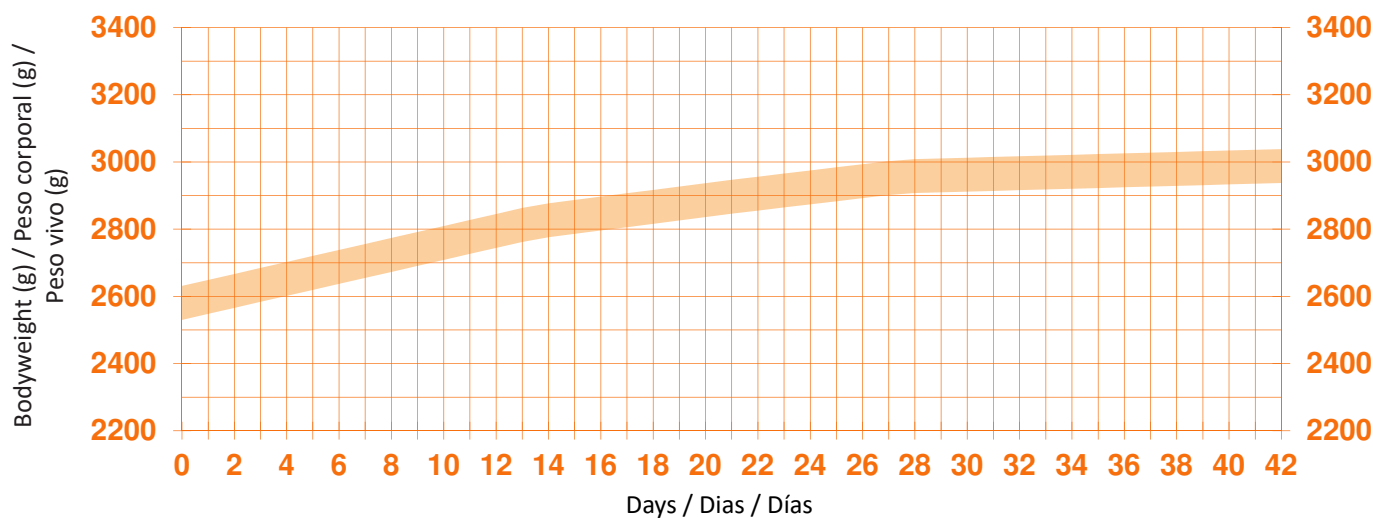
Male types / Tipos de macho / Tipos de machos

1: M77, M99

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

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





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

Production (%) / Produção (%) / Producción (%)
Feed (g) / Ração (g) / Alimento (g)
Egg weight (g) / Peso do ovo (g) / Peso del huevo (g)

Housing type / Tipo de galpão / Tipo de galpón		Floor / Piso			
Environment / Ambiente / Entorno		Controlled / Controlado / Controlado		Open sided / Galpão Aberto / Galpón abierto	
Temperature / Temperatura		20 °C		> 25 °C	
Feed / Ração / Alimento		2750 kcal/kg		2850 kcal/kg	
Production Produção Producción	Age (weeks) Idade (sem.) Edad (sem.)	ME kcal - EM kcal / day / día / día	Ration - Ração - Ración / day / día / día	ME kcal - EM kcal / day / día / día	Ration - Ración / day / día / día
1 %		294	107 g	294	103 g
5 %		306	111 g	306	107 g
10 %		315	115 g	315	111 g
10-60 %			+0,8-1 g/% lay (min +5 g/day)		+0,6-0,8 g/% lay (min +3-4 g/day)
> 60 %		440	160 g	440	154 g
92 %	30	440	160 g	440	154 g
87 %	40	440	160 g*	440	154 g*
81 %	50	424	154 g*	424	149 g*
74 %	60	407	148 g*	407	143 g*
72 %	64	402	146 g*	402	141 g*

* 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.

* O programa de ração acima é uma indicação. O volume de ração deve ser ajustado a qualquer momento de acordo com a performance, as condições ambientais e manejo das aves.

* 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 / IEFICIÊNCIA DE ALIMENTAR ESTIMADA POR OVO E PINTO / ÍNDICE DE CONSUMO ESTIMADO POR HUEVO INCUBABLE & POLLITO

Indicator Indicador	Period Período	Male types / Tipos de machos	
		Conventional Convencional	Intermediate growth Crescimento intermediário Crecimiento intermedio
g/hatching egg g/ovo incubável g/huevo incubable	22-64 weeks / 22-64 sem.	245 g	245 g
	0-64 weeks / 0-64 sem.	306 g	306 g
g/chick g/pinto g/pollito	22-64 weeks / 22-64 sem.	289 g	284 g
	0-64 weeks / 0-64 sem.	360 g	354 g

Feed amounts expressed in the table do include male feed allocations.

As quantidades de ração expressas na tabela incluem alocações de ração para os machos.

Las cantidades de alimento mencionadas en la tabla incluyen la ración de alimento de los machos.

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MALES PERFORMANCE OBJECTIVES / TABELA DE RESULTADOS DE MACHOS / OBJETIVOS DE RESULTADOS DE MACHOS



Slow Growth
Crescimento Lento
Crecimiento Lento



Intermediate Growth
Crescimento intermediário
Crecimiento Intermedio



M99



M77

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