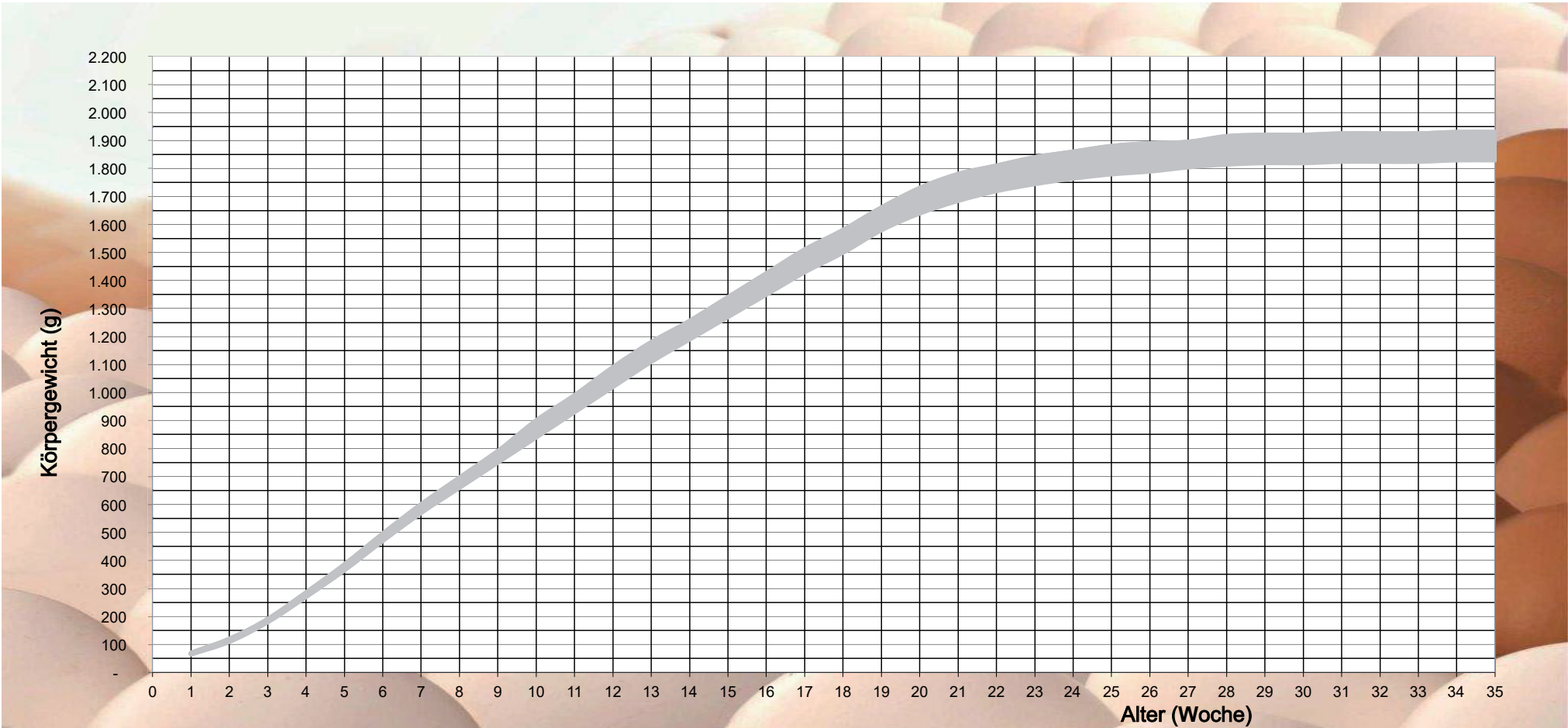


ENTWICKLUNGSKURVE



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Aufzucht Tabelle für die NOVOgen Brown Classic



Name :		Stall :	
Adresse :		Geburtsdatum :	
Platz :		Anzahl Küken :	
Phone No :		Einstalldatum :	

NOVO_{gen} BROWN Classic
Aufzucht Daten

Alter	Verluste										Futtermittelverbrauch in g/hen			Körpergewicht (g)			Bemerkungen
	Tag							Gesamt	cumul	%	Tag	Aktuell	cumul	Aktuell	min.	max.	
	1	2	3	4	5	6	7										
Woche	1	2	3	4	5	6	7										
1											11				73	77	
2											14				112	117	
3											21				170	180	
4											27				240	254	
5											32				325	345	
6											37				412	437	
7											44				515	545	
8											50				630	660	
9											55				725	765	
10											59				828	868	
11											65				919	959	
12											66				1.000	1.050	
13											67				1.080	1.130	
14											69				1.155	1.205	
15											72				1.218	1.278	
16											75				1.287	1.347	
17											77				1.349	1.409	
18											79				1.421	1.481	

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Name:

Futter:

Land:

Geburtsdatum:

Anzahl Henne:

Einstalldatum:

Alter bei Einstellung:

Abschlacht Datum:

Alter bei Abschlacht:

Eier Anzahl:

Durchschnitt Eier masse (g):

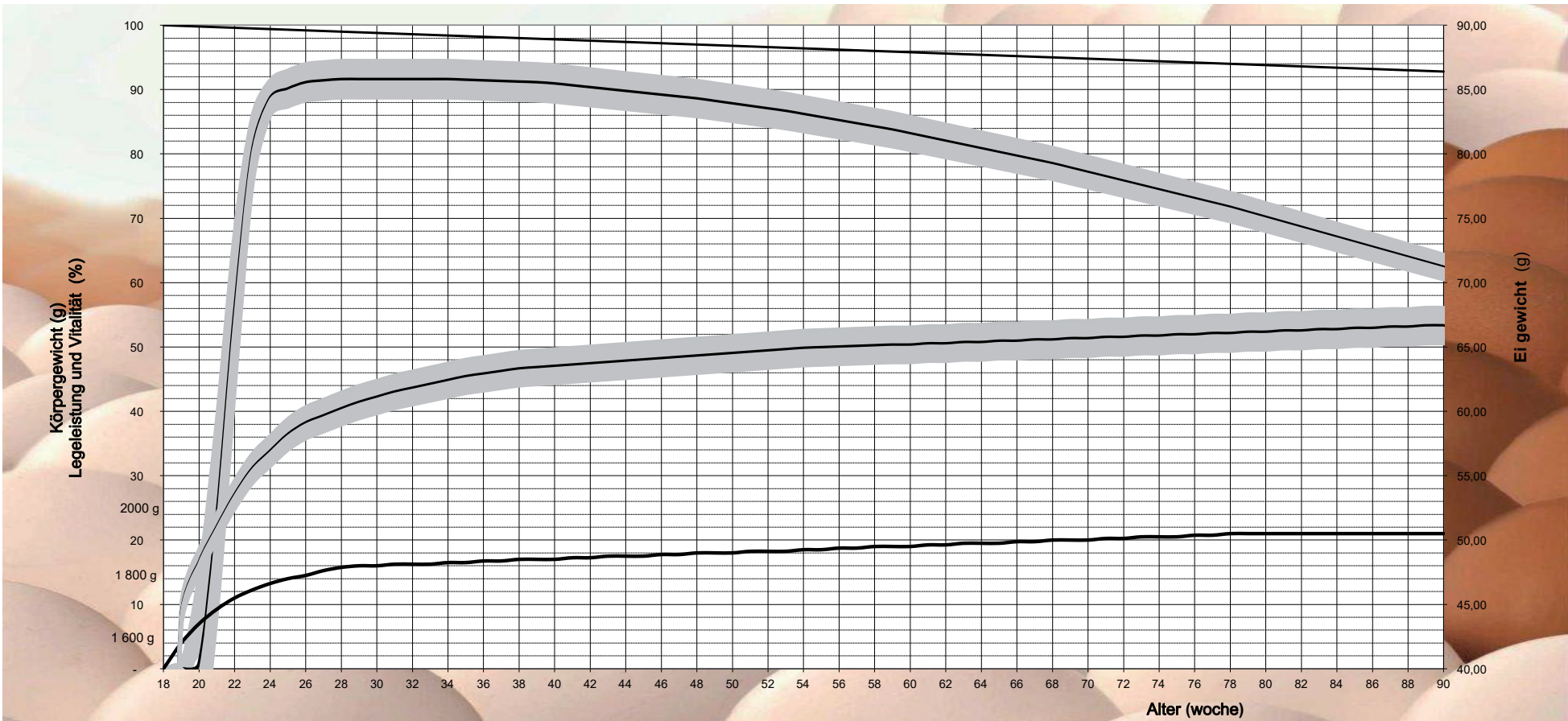
Ei masse (kg):

FC pro Ei (g):

FCR (kg/kg):



NOVOgen BROWN Classic
PRODUKTIONSKURVE ALTERNATIV



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LEGELEISTUNG NOVOGEN BROWN CLASSIC ALTERNATIV



Alter	Vitalität				Legeleistung						Ei masse								Futtermittelverbrauch					
											Durchsch. Ei masse		Ei masse / Woche / ♀		Cum. Ei masse / ♀		Cum. D.E.M.							
	Sem.	Aktuell	Norm	Cum.	Aktuell	Norm	Aktuell	Norm	Aktuell	Norm	Aktuell	Norm	Woche	Tag	Cum.	/ ♀	/ Ei	/ kg						
Woche	Sem.	Cum.	Vorhanden	Sem.	Aktuell	Norm	Cum.	Aktuell	Norm	Aktuell	Norm	Aktuell	Norm	Aktuell	Norm	Aktuell	Norm	Woche	/ ♀	Cum.	/ ♀	/ Ei	/ kg	
					%	%		♀	♀	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(kg)	(g)	(kg)	(g)	(g)	(g)	
17																								
18						-			-		-		-		-		-							
19						1,0			0		44,0		3		3		44,0							
20						14,8			1		48,3		50		53		48,0							
21						39,0			4		51,0		139		192		50,1							
22						68,0			9		53,5		254		445		52,0							
23						86,0			15		55,6		333		778		53,5							
24						91,5			21		56,9		362		1.140		54,5							
25						93,0			27		58,2		376		1.517		55,4							
26						94,0			34		59,1		386		1.902		56,1							
27						94,3			40		59,7		390		2.293		56,7							
28						94,5			47		60,2		394		2.687		57,2							
29						94,5			54		60,7		397		3.084		57,6							
30						94,5			60		61,1		399		3.483		58,0							
31						94,5			67		61,5		402		3.885		58,3							
32						94,5			73		61,8		403		4.288		58,6							
33						94,5			80		62,1		405		4.693		58,9							
34						94,5			86		62,4		406		5.099		59,2							
35						94,4			93		62,7		407		5.506		59,4							
36						94,3			99		62,9		408		5.914		59,7							
37						94,2			106		63,1		408		6.322		59,9							
38						94,1			112		63,3		409		6.731		60,1							
39						94,0			119		63,4		408		7.139		60,2							
40						93,8			125		63,5		408		7.547		60,4							
41						93,5			131		63,6		407		7.953		60,6							
42						93,2			138		63,7		406		8.359		60,7							
43						92,9			144		63,8		405		8.764		60,8							
44						92,6			150		63,9		403		9.167		61,0							
45						92,3			157		64,0		402		9.569		61,1							
46						92,0			163		64,1		401		9.971		61,2							
47						91,7			169		64,2		400		10.371		61,3							
48						91,4			175		64,3		399		10.770		61,4							
49						91,0			181		64,4		398		11.167		61,5							
50						90,6			188		64,5		396		11.563		61,6							
51						90,2			194		64,6		394		11.958		61,7							
52						89,8			200		64,7		393		12.351		61,8							
53						89,4			206		64,8		391		12.742		61,9							
54						88,9			212		64,9		389		13.131		62,0							
55						88,4			218		65,0		387		13.518		62,1							
56						87,9			224		65,0		385		13.903		62,1							
57						87,4			230		65,1		382		14.285		62,2							
58						86,9			235		65,1		380		14.666		62,3							
59						86,4			241		65,2		378		15.043		62,4							
60						85,8			247		65,2		375		15.418		62,4							
61						85,2			253		65,3		372		15.791		62,5							
62						84,6			258		65,3		369		16.160		62,5							
63						84,0			264		65,4		367		16.527		62,6							
64						83,4			270		65,4		364		16.891		62,7							
65						82,8			275		65,5		362		17.253		62,7							
66						82,2			281		65,5		359		17.611		62,8							
67						81,6			286		65,6		356		17.967		62,8							
68						81,0			291		65,6		353		18.320		62,9							
69						80,3			297		65,7		350		18.670		62,9							
70						79,6			302		65,7		347		19.017		63,0							
71						78,9			307		65,8		344		19.361		63,0							
72						78,2			312		65,8		340		19.702		63,1							
73						77,5			318		65,9		338		20.039		63,1							
74						76,8			323		65,9		334		20.373		63,2							
75						76,1			328		66,0		331		20.705		63,2							
76						75,4			333		66,0		328		21.033		63,2							
77						74,7			338		66,1		325		21.358		63,3							
78						74,0			342		66,1		322		21.679		63,3							
79						73,2			347		66,1		318		21.997		63,4							
80						72,4			352		66,1		314		22.312		63,4							
81						71,6			357		66,2		311		22.623		63,4							
82						70,8			361		66,2		307		22.930		63,5							
83						70,0			366		66,3		304		23.234		63,5							
84						69,2			370		66,3		300		23.535		63,5							
85						68,4			375		66,4		297		23.831		63,6							
86						67,6			379		66,4		293		24.124		63,6							
87						66,8			384		66,5		290		24.414		63,6							
88						66,0			388		66,5		286		24.700		63,7							
89						65,2			392		66,6		283		24.983		63,7							
90						64,4			396		66,6		279		25.262		63,7							

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