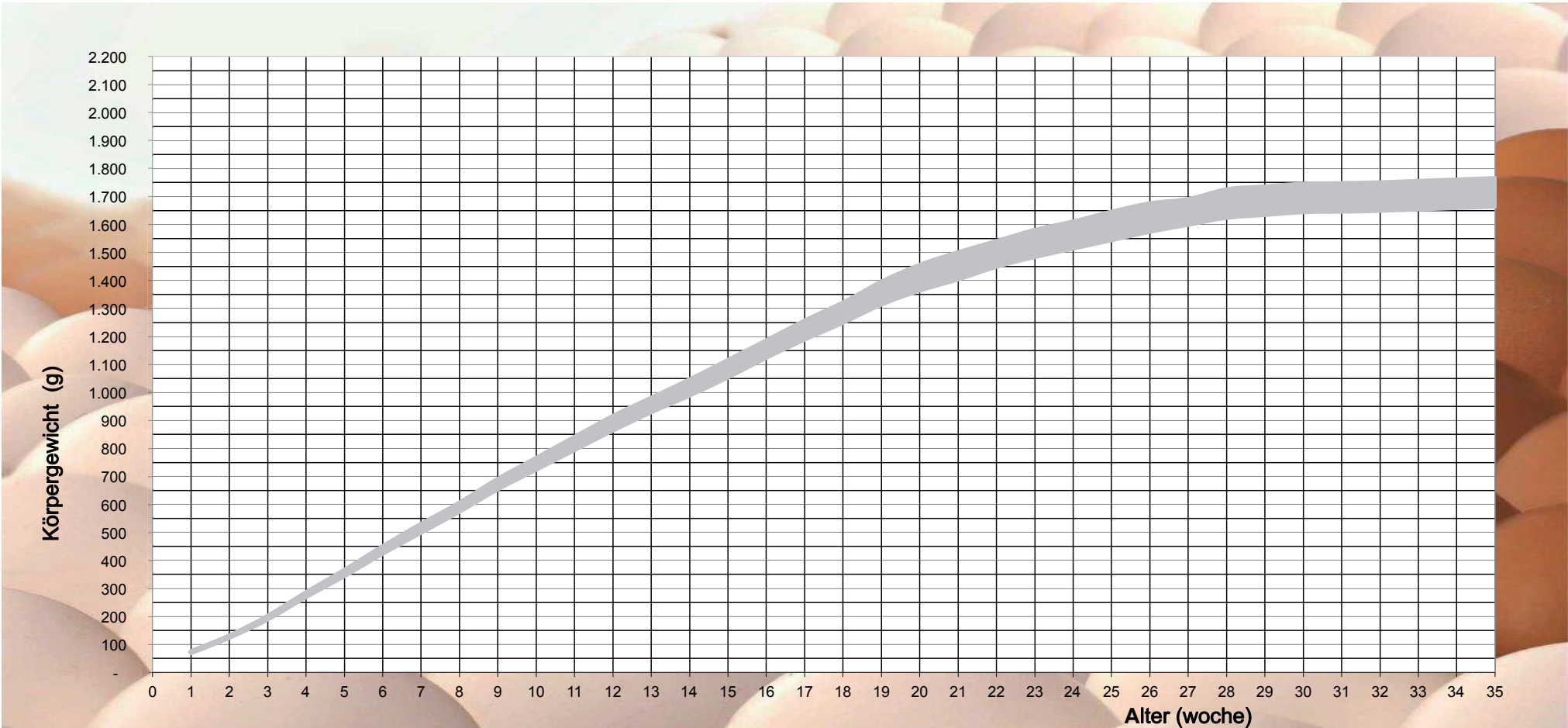


ENTWICKLUNGSKURVE



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Aufzucht Tabelle für die NOVOgen White



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

NOVO_{gen} White
Aufzucht Daten

Alter	Verluste							Gesamt	cumul	%	Futtermverbrauch in g/hen			Körpergewicht (g)			Bemerkungen
	Tag										Tag	Aktuell	cumul	Aktuell	min.	max.	
Woche	1	2	3	4	5	6	7										
1											10				70	75	
2											13				122	126	
3											16				178	188	
4											22				252	268	
5											26				330	350	
6											30				417	443	
7											37				490	520	
8											43				565	595	
9											50				640	680	
10											54				720	760	
11											58				790	830	
12											60				855	905	
13											62				915	965	
14											64				975	1.025	
15											68				1.040	1.170	
16											70				1.110	1.200	
17											72				1.175	1.235	
18											74				1.235	1.295	

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Name:

Futter:

Land :

Geburtsdatum :

Anzahl Henne :

Einstalldatum :

Alter bei Einstall:

Abschlacht Datum :

Alter bei Abschlacht:

Eier Anzahl :

Durchschnitt Eier masse (g) :

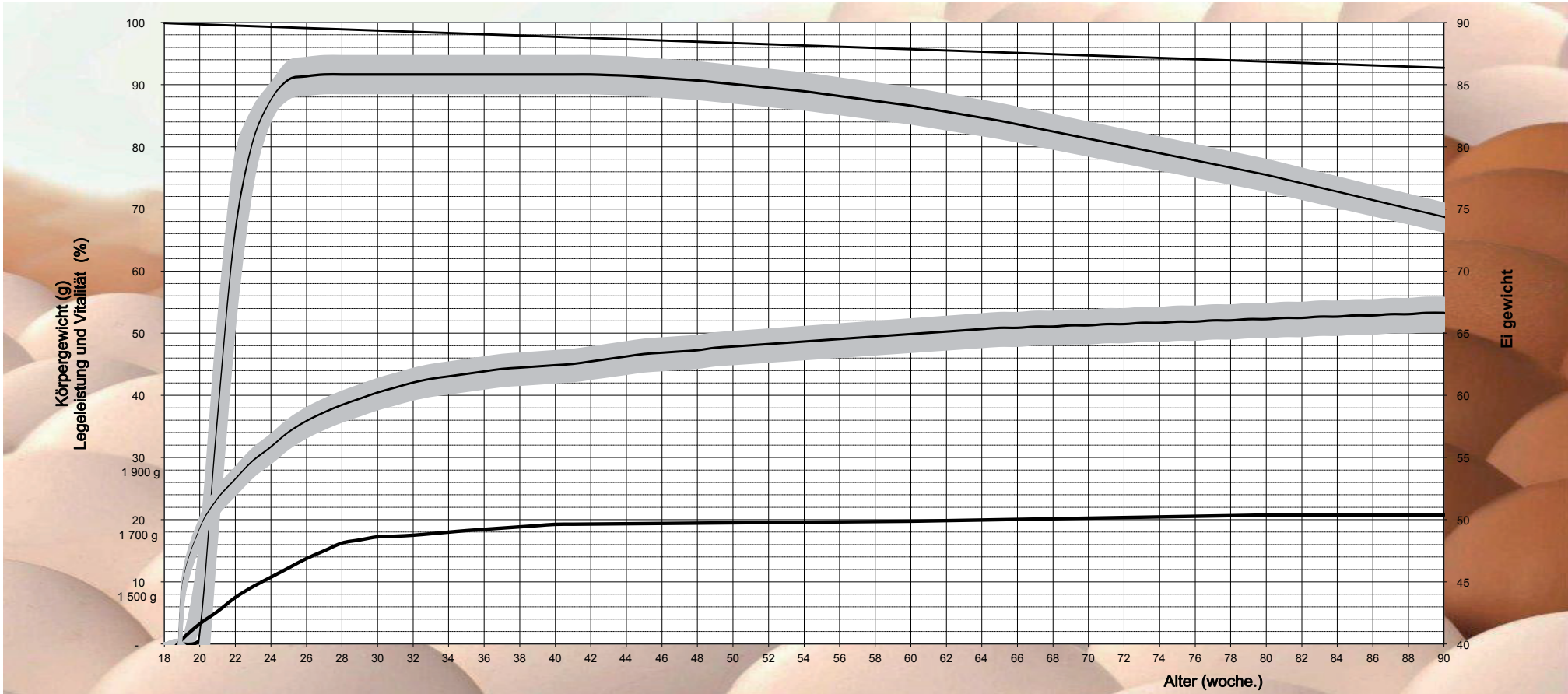
Ei masse (kg) :

FC pro Ei (g):

FCR (kg/kg) :



NOVO_{gen} WHITE
PRODUKTIONSKURVE ALTERNATIV



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LEGELEISTUNG NOVOGEN WHITE ALTERNATIV



Alter	Vitalität				Legeleistung						Ei masse								Futtermverbrauch					
											Durchsch. Ei masse		Ei masse / Woche / ♀		Cum. Ei masse / ♀		Cum. D.E.M.							
	Woche	Sem.	Cum.	Vorhanden	Sem.	Aktuell	Norm	Cum.	Aktuell	Norm	Aktuell	Norm	Aktuell	Norm	Aktuell	Norm	Woche	/ ♀	Cum.	/ ♀	/ Ei	/ kg		
						%	%		♀	♀													(g)	(g)
17																								
18						-			-		-		-		-		-							
19						-			-		43,4		-		-		-							
20						15,0			1		48,9		51		51		48,9							
21						50,0			5		51,4		179		230		50,8							
22						78,0			10		53,0		288		518		52,0							
23						86,0			16		54,5		326		844		52,9							
24						90,0			22		55,6		348		1.192		53,7							
25						93,6			29		56,8		369		1.561		54,4							
26						94,2			35		57,7		377		1.938		55,0							
27						94,5			42		58,4		382		2.321		55,5							
28						94,5			48		59,0		386		2.707		56,0							
29						94,5			55		59,5		389		3.096		56,4							
30						94,5			61		60,0		392		3.488		56,8							
31						94,5			68		60,4		394		3.881		57,1							
32						94,5			74		60,8		396		4.278		57,5							
33						94,5			81		61,1		398		4.675		57,8							
34						94,5			87		61,3		399		5.074		58,0							
35						94,5			94		61,5		399		5.473		58,3							
36						94,5			100		61,7		400		5.874		58,5							
37						94,5			107		61,9		401		6.275		58,7							
38						94,5			113		62,0		402		6.677		58,9							
39						94,5			120		62,1		402		7.078		59,1							
40						94,5			126		62,2		402		7.480		59,2							
41						94,5			133		62,3		402		7.883		59,4							
42						94,5			139		62,5		403		8.286		59,5							
43						94,4			146		62,7		404		8.689		59,7							
44						94,3			152		62,9		404		9.093		59,8							
45						94,1			158		63,1		404		9.497		59,9							
46						93,9			165		63,2		403		9.901		60,1							
47						93,7			171		63,3		403		10.303		60,2							
48						93,5			178		63,4		402		10.705		60,3							
49						93,2			184		63,6		402		11.107		60,4							
50						92,9			190		63,7		401		11.508		60,5							
51						92,6			196		63,8		399		11.907		60,6							
52						92,3			203		63,9		398		12.306		60,7							
53						92,0			209		64,0		397		12.703		60,8							
54						91,7			215		64,1		396		13.099		60,9							
55						91,3			221		64,2		395		13.494		61,0							
56						90,9			227		64,3		393		13.887		61,1							
57						90,5			233		64,4		392		14.279		61,2							
58						90,1			239		64,5		390		14.669		61,3							
59						89,7			245		64,6		389		15.057		61,3							
60						89,3			251		64,7		387		15.444		61,4							
61						88,8			257		64,8		385		15.830		61,5							
62						88,3			263		64,9		383		16.213		61,6							
63						87,8			269		65,0		381		16.594		61,6							
64						87,3			275		65,1		379		16.973		61,7							
65						86,8			281		65,2		377		17.350		61,8							
66						86,2			287		65,2		374		17.724		61,9							
67						85,6			292		65,3		372		18.096		61,9							
68						85,0			298		65,3		369		18.465		62,0							
69						84,4			303		65,4		366		18.831		62,1							
70						83,8			309		65,4		363		19.194		62,1							
71						83,2			315		65,5		361		19.555		62,2							
72						82,6			320		65,5		358		19.913		62,2							
73						82,0			325		65,6		355		20.268		62,3							
74						81,4			331		65,6		352		20.621		62,3							
75						80,8			336		65,7		350		20.971		62,4							
76						80,2			341		65,7		347		21.318		62,4							
77						79,6			347		65,8		345		21.663		62,5							
78						79,0			352		65,8		342		22.004		62,5							
79						78,4			357		65,9		339		22.344		62,6							
80						77,8			362		65,9		336		22.680		62,6							
81						77,1			367		66,0		333		23.013		62,7							
82						76,4			372		66,0		330		23.343		62,7							
83						75,7			377		66,1		327		23.670		62,8							
84						75,0			382		66,1		324		23.994		62,8							
85						74,3			387		66,2		321		24.315		62,9							
86						73,6			392		66,2		318		24.633		62,9							
87						72,9			396		66,3		315		24.947		62,9							
88						72,2			401		66,3		311		25.259		63,0							
89						71,5			406		66,4		308		25.567		63,0							
90						70,8			410		66,4		305		25.872		63,1							

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