

FEEDING CHART **GILTS**

ADVICED WEIGHT OF SETUP		25 KG AVERAGE				
	DOMESTIC GENETICS			IMPORTED GENETICS		
WEEK	FEED	BODY WEIGHT	FEED INTAKE	FEED	BODY WEIGHT	FEED INTAKE
(AFTER WEANING)		(KG)	PER DAY (KG)		(KG)	PER DAY (KG)
6				Grower	25	1,10
7				Grower	29	1,25
8	Grower	25	1,00	Grower	35	1,40
9	Grower	28	1,10	Grower	40	1,55
10	Grower	33	1,20	Grower	46	1,70
11	Grower	37	1,30	Grower	52	1,85
12	Grower	42	1,45	Rearing Gilts	57	1,95
13	Grower	47	1,60	Rearing Gilts	62	2,05
14	Grower	51	1,75	Rearing Gilts	68	2,15
15	Rearing Gilts	56	1,90	Rearing Gilts	73	2,25
16	Rearing Gilts	61	2,05	Rearing Gilts	78	2,25
17	Rearing Gilts	66	2,15	Rearing Gilts	83	2,35
18	Rearing Gilts	70	2,25	Rearing Gilts	87	2,35
19	Rearing Gilts	75	2,35	Rearing Gilts	91	2,40

20	Rearing Gilts	79	2,35	Rearing Gilts	95	2,40
21	Rearing Gilts	84	2,40	Rearing Gilts	100	2,40
22	Rearing Gilts	89	2,40	Rearing Gilts	105	2,45
23	Rearing Gilts	94	2,40	Rearing Gilts	110	2,45
24	Rearing Gilts	99	2,40	Rearing Gilts	114	2,50
25	Rearing Gilts	104	2,50	Rearing Gilts	118	2,50
26	Rearing Gilts	109	2,50	Rearing Gilts	122	2,80
27	Rearing Gilts	113	2,50	Rearing Gilts	128	2,80
28	Rearing Gilts	118	2,70	Rearing Gilts	132	2,80
29	Rearing Gilts	123	2,70	Rearing Gilts	136	2,80
30	Rearing Gilts	128	2,70	Rearing Gilts	140	2,80
31				Rearing Gilts	144	2,80
31				Rearing Gilts	148	2,80

* Use restricted feeding according to the feeding advice

** Target transition from grower to rearing is > 55 kg body weight: during transition mix feeds during 3 days

*** Advice may vary depending on the type of genetics and local situation; check body weight to adjust feeding chart when needed

TARGET AGE, BODYWEIGHT AND BACKFAT AT FIRST BREEDING:	Domestic Genetics	> 225 days	120-135 kg
	Imported Genetics	>240 days	140-160 kg