

POLLED & HOMOZYGOUS POLLED NORWEGIAN REDS - April 2019

NAME/NAAB	aAa	Milk	Fat	Fat%	Prot	Prot%	UDC	FLC	SCS	DPR	Pedigree	Avail
Fyksen-GS-P-Red 252NR11824	423561	2566	89	-0.05	87	0.03	0.1	0.3	3.19	4.0	SkjelvanxEggtroen	ABS US & CA
Onstad-GS-P-Red 252NR11819	342561	2151	97	0.06	77	0.04	1.3	-0.1	3.06	4.2	Reitan2xVelsvik	ABS US & CA
Kvernmo-GS-P 252NR11837	435216	2058	89	0.04	77	0.06	1.7	0.2	2.92	4.6	Reitan2xSormarka	ABS US
Kolbu-GS-P-Red 252NR11872	432516	1781	58	-0.06	71	0.07	0.1	0.2	2.94	9.1	SaurxHolmas	ABS US
Horn-P 252NR11312		1462	66	0.05	53	0.03	1.1	-0.8	3.14	4.5	VelsvikxHaugset	ABS US
Smaagarda-GS-P-Red 252NR11864	513642	1412	74	0.10	57	0.06	-0.3	0.3	2.90	8.3	SaurxSkei	ABS US
Bergei-GS-PP-Red 252NR11884	423561	1366	53	0.00	64	0.10	-0.1	0.3	3.06	6.9	SaurxRavn	ABS US
Rud-GS-PP-Red 252NR11728	435216	1139	49	0.02	44	0.04	-0.4	-0.8	2.55	5.4	LekvexVelsvik	ABS CA
Saur-PP-Red 252NR11572	453621	1117	46	0.01	46	0.05	-0.1	-0.7	2.92	5.9	AmdalxVelsvik	ABS US & CA
Engetove-GS-PP 252NR11871	432561	1043	53	0.06	53	0.10	0.6	0.3	3.01	7.9	SeimxRavn	ABS US

GS=Genomic selected sire – US CDCB PTAs are calculated for GS sires using Interbull conversion equations, but are not official

UDC & FLC – Geno Official Data (April 2019) expressed with mean=0 and standard deviation=1

*Sires in **BOLD** are A2A2