



SAAM BEREIK ONS MEER
TOGETHER WE ACHIEVE MORE

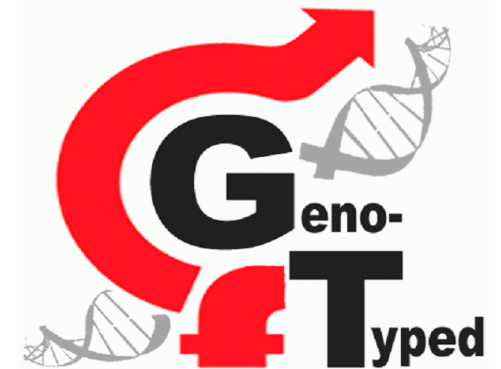
NASIONALE VAAR RANGLYS NATIONAL SIRE RANKING

07 April 2025



**CERTIFICATE
OF QUALITY**

Valid up to
October 2029



NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values													
Rang	Ram			Vader	Spn / Wn	Wol / Wool	Sp Gewig				Gewig	Skn Vag	V Dikte	STPL	TWW	EKW	EKW	Graad / Grade		
Rank	Merit	Horns	Status	Sire	Kuddes Nageslag	Herds Progeny	Wn	Weight	DIR	MAT	Weight	CFW	F Diam				REP	Wol/ Wool	Bou/ Conf	Kond/ Cond
1	914 19 0007 ★ HH			1305 16 1215		2	2	2.77	0.30	4.56	0.34	-2.69	3.85	-1.68	247.36	214.28	0.63	0.89	0.64	
						370	221	98 129	75 107	97 131	98 111	99 67	97 109	62 76	147	139	95 127	95 129	94 132	
2	518 19 0128 ★			1832 16 0644		1	1	0.46	-0.18	1.59	0.63	-1.89	8.67	0.61	222.56	221.38	0.68	0.38	-0.03	
						193	161	96 102	77 93	96 108	97 123	98 77	97 123	69 106	142	140	94 129	95 110	94 94	
3	801 19 6110 HH			801 14 8140		2	2	-1.64	0.45	-0.66	-0.07	-2.94	4.60	-1.31	208.85	198.83	0.59	0.69	0.32	
						126	63	95 77	73 112	92 91	94 94	96 64	93 111	64 81	139	136	84 125	86 122	83 113	
4	1832 21 0652 ★ PH			1832 19 0527		1	1	2.40	0.27	4.82	0.52	-1.41	6.98	2.73	200.39	205.53	0.89	1.38	0.97	
						113	43	93 125	56 106	88 133	92 118	95 83	90 118	38 134	137	137	85 139	86 148	84 150	
5	1832 18 0508 ★ PH			1832 16 0921		5	5	2.08	0.52	6.48	0.18	-1.89	2.41	2.19	196.40	190.25	0.27	0.81	0.63	
						402	365	98 121	79 114	98 145	99 104	99 77	98 105	67 127	136	134	97 110	97 126	94 131	
6	1305 20 0571 ★ HH			914 18 0435		3	3	1.17	-0.83	0.48	0.57	-1.80	3.84	0.20	193.83	193.39	0.37	0.66	0.13	
						261	207	97 111	64 73	96 100	98 121	99 78	97 109	51 101	136	135	94 114	94 121	92 103	
7	2347 19 9095			2347 17 9178		1	1	2.93	-0.82	2.81	0.41	-1.72	1.09	1.62	186.99	190.08	0.33	0.41	0.23	
						51	35	88 131	56 74	85 117	89 114	93 79	87 101	49 120	134	134	81 113	83 111	24 108	
8	952 15 0299			855 12 0150		6	6	1.38	-0.14	-0.86	0.32	-2.05	-0.84	0.66	178.31	186.89	0.85	0.10	0.04	
						906	713	99 113	96 94	99 90	99 110	99 75	99 95	94 107	132	133	99 137	99 100	94 98	
9	1768 18 0684			1768 16 0195		1	1	1.11	-0.82	0.86	0.73	-1.45	-0.55	-0.18	174.51	169.40	0.25	0.18	-0.06	
						77	62	92 110	64 73	91 102	94 127	96 83	92 96	56 96	132	130	88 109	89 103	86 92	
10	1832 20 0718			1305 16 0511		1	1	-1.13	0.31	1.20	0.23	-1.94	6.47	0.24	172.72	169.67	0.56	0.39	0.06	
						82	56	92 83	67 108	90 105	93 106	96 76	91 117	58 101	131	130	87 123	88 111	86 99	
11	237 21 0429 PH			1832 16 0644		1	1	1.11	-0.18	2.62	0.63	-1.27	3.90	0.60	171.17	166.20	0.46	1.00	0.62	
						73	28	91 110	66 93	86 116	90 123	94 85	87 109	62 106	131	129	82 119	84 133	81 130	
12	1305 20 0485 HH			1832 16 0644		2	2	1.39	-0.59	0.07	0.37	-2.00	-3.05	-0.40	170.25	165.98	0.76	0.59	0.26	
						120	105	94 113	71 80	94 97	96 112	98 76	95 89	68 93	131	129	89 133	90 118	81 110	

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values												Graad / Grade		
Rang Rank	Ram Merit	Horns	Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR	Gewig Weight MAT	Gewig Weight	Skn Vag CFW	V Dikte F Diam	STPL	TWW	EKW	EKW REP	Wol/ Wool	Bou/ Conf	Kond/ Cond			
13	801 17 7221			801 14 8140	1 45	1 39	2.09 90 122 73 117	0.62	3.97 90 126	0.17 92 104	-1.89 95 77	0.23 91 98	0.54 68 105	168.54 130	157.52 127	0.70 86 130	0.97 87 132	0.46 84 121			
14	1305 20 0435	HH		1832 16 0644	1 183	1 166	0.52 96 103 63 121	0.75	3.97 95 126	0.04 97 99	-1.90 98 77	5.20 96 113	0.36 49 103	159.09 128	146.40 125	0.50 94 121	0.70 95 122	0.38 85 117			
15	1900 18 0155			1832 16 0644	4 282	4 207	1.43 97 114 85 69	-0.96	0.91 97 103	0.30 98 109	-1.76 99 79	1.50 97 102	-0.17 78 96	154.38 127	148.95 126	0.58 96 124	0.86 96 128	0.64 88 132			
16	2157 21 7732			2150 15 3444	1 44	1 41	1.39 87 113 49 92	-0.21	2.85 88 118	0.54 91 119	-1.23 95 85	-2.70 89 90	0.62 33 106	150.23 126	144.52 125	0.41 83 116	0.37 85 110	0.25 5 110			
17	1422 21 1687	PP		1422 18 8617	5 326	3 107	1.30 97 112 66 107	0.28	2.25 94 113	0.02 96 98	-1.74 98 79	1.58 95 102	2.04 45 125	147.16 126	155.99 127	0.34 90 113	0.29 91 107	0.21 88 108			
18	1832 19 0527	PH		1832 17 0607	7 676	6 320	2.25 99 123 77 94	-0.16	4.60 98 131	0.63 98 123	-0.40 99 96	12.79 98 135	1.60 54 119	143.09 125	139.40 124	0.85 96 137	1.07 97 136	0.70 96 135			
19	1922 20 0024			1832 16 0932	1 37	1 28	-0.73 86 88 58 89	-0.29	0.37 84 99	0.63 88 123	-1.00 92 88	5.48 85 114	0.20 50 101	140.73 124	140.92 124	0.06 79 100	0.60 81 119	0.28 77 111			
20	1900 18 0352			1900 15 0085	1 92	1 49	0.37 93 101 71 93	-0.17	-0.16 90 95	0.31 92 110	-1.46 95 82	3.07 91 107	0.81 63 109	138.40 124	145.81 125	0.12 86 102	0.16 88 102	-0.02 65 94			
21	765 20 0550			1832 16 0644	1 109	1 60	1.61 93 116 64 106	0.24	3.17 91 120	0.47 94 117	-1.06 96 88	7.07 92 118	-0.36 58 93	136.97 124	121.34 120	0.60 83 125	0.54 84 116	0.32 81 113			
22	1768 19 0225			1768 14 0842	1 31	1 25	0.15 85 99 62 111	0.42	-0.61 85 91	0.51 89 118	-0.93 93 89	1.74 86 103	2.72 56 134	136.82 124	162.96 128	0.35 80 113	0.31 82 108	0.12 78 103			
23	1600 20 1194			1600 18 0507	1 82	1 58	2.69 92 129 56 101	0.08	4.20 90 128	0.66 93 124	-0.70 96 92	0.85 91 100	0.40 48 104	135.54 123	122.87 120	0.08 9 101	0.39 10 110	0.25 5 110			
24	1600 19 0523	HH		1600 14 0646	3 83	2 30	3.05 92 133 61 105	0.23	5.57 84 138	0.79 88 130	-0.20 92 99	-2.86 86 89	1.84 53 123	134.46 123	129.43 122	0.15 14 104	0.54 14 116	0.38 5 117			

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Rang	Ram			Vader	Spn / Wn	Wol / Wool	Sp Gewig				Gewig	Skn Vag	V Dikte	STPL	TWW	EKW	EKW	Graad / Grade							
Rank	Merit	Horns	Status	Sire	Kuddes Nageslag	Herds Progeny	Wn	Weight	DIR	MAT	Weight	CFW	F	Diam			REP	Wol/ Wool	Bou/ Conf	Kond/ Cond					
25	801 20 8150			801 18 8321	1	1	87	113	47	108	86	116	90	109	94	83	88	92	40	103	123	127.12	0.35	0.32	0.11
					44	33																121			
26	765 21 0677			1422 18 8617	1	1	90	121	51	102	88	101	92	107	95	81	90	117	35	89	123	124.85	0.49	0.46	0.29
					70	47																121			
27	1832 16 0576	★		1832 13 0515	1	1	93	106	81	104	92	112	94	113	96	88	93	112	75	114	123	134.97	0.32	0.30	0.10
					70	50																123			
28	801 17 8139	★		801 14 7129	2	2	96	116	83	114	95	116	96	109	98	91	96	122	77	149	123	155.24	0.35	0.46	0.34
					140	104																127			
29	1832 18 0653	★		1832 16 0932	1	1	97	138	71	91	97	135	98	110	99	90	97	110	58	127	123	130.57	0.11	0.74	0.35
					236	226																122			
30	1832 16 0578	★		1832 13 0515	1	1	90	111	73	110	88	119	91	99	94	82	89	105	67	119	122	132.94	0.25	0.33	0.08
					55	30																122			
31	888 20 0003			888 18 0242	1	1	86	103	43	108	86	101	90	107	94	81	87	99	33	95	122	125.17	0.24	0.36	0.18
					37	32																121			
32	1832 20 0870			1832 18 0508	2	2	94	110	65	99	93	126	95	101	97	86	94	109	51	131	122	134.65	0.25	0.71	0.39
					133	90																123			
33	1900 20 0285			1900 18 0352	1	1	96	102	62	110	94	101	96	113	98	85	95	97	47	99	122	124.31	0.09	0.29	0.01
					183	115																121			
34	1832 20 0868			1832 18 0508	2	2	91	124	60	113	87	140	91	110	95	92	89	136	49	116	121	115.60	0.25	0.78	0.43
					69	39																119			
35	1757 17 0340			1757 14 0037	1	1	95	90	70	126	93	112	95	121	97	94	95	111	61	120	121	132.31	0.12	0.20	0.11
					151	85																122			
36	1832 21 0616	★		1832 17 0503	2	1	90	99	55	117	87	105	91	103	94	84	88	113	46	116	121	133.24	0.41	0.39	-0.09
					62	35																122			

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Rang	Ram		Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig				Gewig		Skn Vag		V Dikte		STPL	TWW	EKW	EKW REP	Graad / Grade					
Rank	Merit	Horns					Wn Weight DIR	Weight MAT	Weight	CFW	F Diam	Wol/ Wool	Bou/ Conf	Kond/ Cond												
37	1855 20	0238		1305 16 1324	1	1	-1.92	0.28	-0.97	0.37	-1.42	1.57	-0.62	124.37	122.32	0.15	0.23	0.14								
					223	103	96	74	56	107	94	89	96	113	98	83	95	102	27	90	121	120	67	104	70	104
38	801 21	7008		801 19 6030	1	1	-1.58	0.64	0.97	0.75	-0.42	3.73	0.87	124.14	128.09	0.27	0.21	0.05								
					36	26	86	78	51	118	85	103	89	128	93	96	86	109	43	110	121	121	63	110	65	104
39	1415 20	0128 HH		1415 18 0037	1	1	-0.23	0.21	0.61	0.45	-1.20	3.89	-0.94	123.87	112.97	0.24	0.35	0.07								
					61	51	90	94	53	105	90	101	93	116	96	86	91	109	42	86	121	118	80	108	82	109
40	914 20	0438 HH		801 17 8139	1	1	0.92	0.67	2.36	0.32	-0.52	10.76	3.89	123.07	148.03	0.93	0.64	0.42								
					258	145	97	108	74	119	95	114	97	110	98	95	96	129	62	150	121	125	94	141	94	120
41	801 18	7235		801 16 2204	1	1	1.78	0.00	1.38	0.25	-0.88	1.33	3.72	119.57	146.81	0.12	0.42	0.08								
					230	190	97	118	79	98	96	106	98	107	99	90	97	102	71	148	120	125	95	103	95	112
42	2309 20	0100 HH		1832 13 0515	1	1	0.24	-0.13	-0.08	0.47	-1.04	-0.17	0.43	118.90	122.84	0.72	0.69	0.30								
					131	68	94	100	62	94	91	95	94	117	97	88	93	97	53	104	120	120	88	131	89	122
43	1900 16	0009		1900 13 0336	1	1	0.84	0.31	0.60	0.40	-1.00	5.66	0.43	118.16	119.44	0.27	0.29	-0.05								
					117	67	94	107	77	108	92	101	94	114	96	88	93	114	69	104	120	120	89	109	90	107
44	1855 17	0368		1855 11 0084	1	1	-0.11	0.28	-0.08	0.08	-1.59	2.35	0.24	117.45	119.40	0.13	0.47	0.43								
					146	83	95	96	70	107	93	95	95	101	97	81	94	105	62	101	120	120	72	103	74	114
45	952 22	0610		1305 20 0155	2	2	0.03	0.35	0.60	0.24	-1.04	1.66	1.80	110.35	123.68	0.15	0.69	0.40								
					157	86	95	97	58	109	93	101	95	107	97	88	94	103	44	122	118	120	87	104	88	122
46	237 21	0417 HH		1832 16 0644	1	1	0.93	0.26	4.04	0.20	-0.95	7.31	0.03	106.14	90.63	0.58	0.40	0.40								
					134	38	94	108	63	106	87	127	91	105	95	89	89	119	55	99	117	114	84	125	85	111
47	801 20	7065		801 19 4034	1	1	1.53	0.39	2.00	0.78	0.29	11.90	0.94	106.07	106.75	0.30	0.46	0.26								
					44	38	87	115	44	110	87	111	91	129	95	105	89	133	35	111	117	117	58	111	60	113
48	1855 18	0098 HH	Stoet	1305 14 0062	2	2	0.85	0.66	4.03	-0.05	-1.45	0.64	0.26	105.80	92.24	0.16	0.91	0.97								
					304	259	98	107	84	118	97	127	98	95	99	83	98	100	76	102	117	114	95	104	95	130

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49	237 21 0338	HH		1832 16 0644	1 77	1 35	1.00 91	0.07 109	2.58 61	0.64 101	-0.27 87	6.52 116	-0.06 91	104.88 123	94.40 98	114	0.50 88	0.84 117	0.45 56		
50	1768 16 0195	★		1768 14 0724	1 317	1 236	1.48 98	-1.00 114	0.54 86	0.31 68	-1.29 97	-1.39 100	-1.19 98	104.50 110	91.65 85	114	0.29 98	0.21 94	-0.18 80		
51	1923 18 0069	★	HH	1832 13 0515	3 277	3 160	-1.18 97	0.63 83	1.68 82	0.45 117	-0.78 96	5.64 109	-0.66 97	104.36 116	91.93 91	114	0.72 97	0.83 114	0.19 77		
52	518 19 0075	★		1832 16 0644	1 34	1 28	2.65 87	0.62 128	4.15 64	0.71 117	-0.37 86	0.01 127	-1.56 90	103.98 127	74.40 96	110	0.27 88	0.55 98	0.35 59		
53	765 16 0194	★	Stoet	855 13 0134	2 329	2 219	2.66 98	-0.12 128	4.63 89	0.41 95	-0.45 97	8.80 131	0.25 98	103.53 124	87.82 95	113	0.23 98	0.19 108	0.01 95		
54	1900 16 0118			1900 14 0090	1 115	1 48	2.49 94	-0.46 126	1.48 79	-0.09 84	-1.53 90	-0.64 107	1.11 93	103.25 93	106.90 82	117	0.49 91	0.13 96	-0.14 72		
55	1415 13 0275			674 09 0477	1 61	1 38	2.28 91	0.24 124	2.14 76	0.33 106	-0.75 90	1.41 112	1.32 92	102.94 111	106.21 95	117	0.32 91	0.32 102	0.33 70		
56	888 18 0242	HH		888 15 0039	1 63	1 47	2.02 91	-0.02 121	2.48 58	0.51 98	-0.49 90	8.35 115	-0.58 93	100.72 118	85.96 96	113	0.32 91	0.61 122	0.39 48		
57	1900 20 0494	HH		1900 18 0155	1 63	1 39	0.48 90	-0.76 102	1.51 62	0.17 75	-1.17 88	2.62 107	-0.17 91	99.07 104	91.51 95	114	0.54 89	0.57 105	0.32 54		
58	1900 19 0015	★		1832 16 0644	1 202	1 111	1.18 96	0.39 111	2.74 77	0.36 110	-0.47 94	1.79 117	2.15 96	98.91 112	107.28 98	117	0.36 95	0.47 103	0.34 68		
59	1832 18 0704	★		1832 16 0755	1 39	1 33	0.20 87	1.36 99	3.22 59	0.23 140	-0.80 86	1.81 120	1.17 90	98.38 107	96.17 94	115	0.08 88	0.23 103	0.07 52		
60	2347 17 9178	★		952 15 0069	1 33	1 25	1.48 89	-0.54 114	1.70 73	0.73 82	0.29 88	4.02 109	1.96 91	98.29 127	109.13 94	117	0.35 89	0.31 110	0.06 68		

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																					Wol/ Wool	Bou/ Conf	Kond/ Cond	
61	1757 21 0025			1832 13 0515	1	1	0.10				2.91		0.35		-0.54		0.18		1.89	98.11	103.54	0.22		
					35	28	86	98	60	116	85	118	89	111	94	94	87	98	56	123	115	116	81	107
62	1600 21 0363			1600 19 0523	1	1	1.95				2.84		0.65		-0.12		-2.81		1.17	98.03	97.58	0.12		
					26	26	82	120	45	106	82	118	88	124	93	100	85	90	39	114	115	115	9	103
63	1832 13 0515	★	HH	Semen	674 09 0477	G _T ☐	0.73				2.48		0.06		-1.07		1.71		1.57	97.98	101.99	0.53		
							911	719	99	105	95	109	99	115	99	100	99	87	99	103	92	119	115	116
64	1305 20 0637			914 18 0435	1	1	1.78				0.87		0.22		-0.96		2.72		0.99	97.79	102.92	0.40		
					39	38	87	118	58	83	88	103	91	106	95	89	89	106	51	111	115	116	84	116
65	914 20 0384	★		PH	914 18 0173	G _T ☑	2.00				4.46		0.28		-0.74		3.00		0.16	97.72	81.87	0.29		
							508	191	98	120	76	101	96	130	98	109	99	92	97	107	57	100	115	112
66	1832 19 0825	★		1832 17 0531	1	1	1.47				1.61		0.97		0.93		13.35		0.29	96.51	93.17	0.10		
					60	43	90	114	59	100	88	108	92	137	95	113	90	137	49	102	115	114	85	101
67	1305 16 0509	★	Stoet	AUST13 0242	1	1	-0.03				1.88		1.02		0.74		6.02		-0.25	95.70	86.61	0.49		
					81	75	92	96	65	121	92	110	95	139	97	111	93	115	57	95	115	113	86	120
68	914 19 0321	★		HH	914 16 0150	G _T ☐	2.13				4.97		0.24		-0.70		11.86		-1.22	93.43	63.33	0.65		
							267	175	97	122	80	130	96	134	97	107	99	92	97	133	71	82	115	108
69	1305 21 0831			HH	1855 18 0098	G _T ☑	2.08				5.33		0.35		-0.28		10.11		0.34	92.84	75.27	0.75		
							94	84	92	121	56	135	93	136	95	112	97	98	94	127	46	103	114	111
70	1832 19 0520	★		1832 17 0607	1	1	0.39				2.64		-0.01		-1.08		7.66		0.82	92.69	89.42	0.56		
					80	57	92	101	71	108	91	116	94	97	96	87	92	120	61	109	114	113	87	123
71	1900 15 0085	★		1900 13 0336	1	1	0.52				-0.07		0.19		-1.12		2.75		-0.01	92.58	92.44	0.21		
					215	105	97	103	85	87	95	95	96	105	98	87	95	106	79	98	114	114	93	107
72	2152 20 0293			PH	2157 17 7010	G _T ☑	2.72				4.47		0.64		0.07		1.59		0.40	92.52	78.98	0.25		
							93	57	93	129	57	92	90	130	93	124	96	102	92	102	47	104	114	111

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																						
Rang	Ram			Vader	Spn / Wn	Wol / Wool	Sp Gewig				Gewig	Skn Vag	V Dikte	STPL	TWW	EKW	EKW	Graad / Grade											
Rank	Merit	Horns	Status	Sire	Kuddes Nageslag	Herds Progeny	Wn	Weight	DIR	MAT	Weight	CFW	F Diam				REP	Wol/ Wool	Bou/ Conf	Kond/ Cond									
73	1305 21	0317		1832 16 0932		2	2	-2.15	0.20	0.93	0.46	-0.48	10.54	-0.62	90.73	81.59	0.17	0.28	-0.01										
	HH			58		56	89	71	54	104	89	103	93	116	96	95	91	129	46	90	114	112	63	105	65	106	48	95	
74	1415 18	0074	Stoet	1832 14 0626		1	1	0.75	-0.45	0.74	0.11	-0.96	4.45	1.29	90.18	98.48	0.27	0.29	0.12										
	★					66	61	91	106	68	85	91	102	94	102	96	89	92	111	62	115	114	115	77	110	79	107	53	102
75	1305 21	0865		1305 18 0694		1	1	0.96	-0.08	2.59	0.61	-0.07	7.02	-0.32	89.99	77.28	0.70	0.89	0.55										
	PH			66		64	90	108	53	96	91	116	94	123	96	100	92	118	40	94	114	111	87	130	89	129	86	127	
76	518 21	0798		518 18 0382		1	1	1.17	0.11	2.37	0.34	-0.39	5.11	1.56	89.52	94.02	0.32	0.73	0.40										
						34	33	85	111	52	102	86	114	90	111	94	96	88	113	45	119	114	114	82	112	83	123	81	118
77	1900 21	0886		914 18 0435		1	1	2.94	-0.01	3.63	0.20	-0.69	6.94	0.14	87.82	74.94	0.46	0.56	0.43										
	HH			151		92	95	131	62	98	93	123	95	106	97	92	94	118	51	100	113	110	91	119	92	117	90	120	
78	1757 21	0669		1757 17 0340		1	1	-0.30	0.69	1.35	0.81	0.63	9.25	0.74	86.98	88.53	0.20	0.45	0.22										
						63	37	90	93	51	119	87	106	91	131	95	109	90	125	41	108	113	113	83	106	84	113	82	108
79	1305 17	0284		1832 13 0515		1	1	0.44	1.04	1.54	0.44	-0.13	1.29	2.48	85.98	101.95	0.58	1.08	0.58										
	★					70	68	91	102	68	130	92	108	94	115	97	100	93	102	60	131	113	116	85	125	86	136	52	128
80	2157 19	2079		2157 16 9016		1	1	-0.69	0.22	-0.82	0.56	-0.06	13.11	0.46	84.43	91.61	0.41	0.16	0.12										
						80	69	92	89	58	105	92	90	94	120	97	100	93	136	45	104	113	114	89	116	90	102	5	102
81	1832 18	0663		1832 16 0932		1	1	2.39	-0.10	4.04	0.72	0.60	5.69	0.72	84.18	75.18	0.30	0.95	0.36										
	★					67	37	91	125	69	95	88	127	91	127	95	109	89	114	61	108	113	111	84	111	85	132	82	116
82	914 19	0657		1832 16 0644		1	1	2.62	0.44	4.46	0.43	-0.08	7.96	0.22	84.12	68.87	0.76	0.73	0.48										
	★	PP		55		32	90	128	68	112	87	130	90	115	94	100	89	121	62	101	113	109	83	133	85	123	82	123	
83	2157 20	5067		2157 17 9011		1	1	0.50	0.48	2.34	0.60	0.59	18.07	1.08	83.77	84.33	0.77	0.80	0.36										
	HH			76		61	92	103	52	113	90	114	93	122	96	109	92	150	35	113	112	112	85	134	87	126	5	116	
84	1900 18	0213		1832 16 0644		1	1	1.17	0.27	0.95	0.57	-0.39	-0.09	-0.68	83.26	73.65	0.15	0.16	-0.10										
						222	115	97	111	83	107	95	103	96	121	98	96	95	98	76	89	112	110	93	104	93	102	84	90

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																	
Rang Rank	Ram Merit	Horns	Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR				Gewig Weight		Skn Vag CFW		V Dikte F Diam		STPL	TWW	EKW	EKW REP	Graad / Grade			
																					Wol/ Wool	Bou/ Conf	Kond/ Cond	
85	518 18 0606	★		801 15 7005	1	1	1.78	0.29	3.95	0.13	-0.52	3.78	2.07	82.81	85.73	0.06	0.36	0.23						
					107	89	94	118	77	107	94	126	96	102	97	94	95	109	70	126	112	113	92	100
86	1305 20 0587 PH			1832 16 0644	G _T ✓	1	1	-0.25	0.08	-0.41	0.14	-1.12	2.49	-0.25	82.63	81.73	0.55	0.48	0.23					
						119	105	94	94	61	101	93	93	96	103	98	87	95	105	53	95	112	112	91
87	1900 17 0636	★		447 14 0143		1	1	1.88	-0.24	1.55	0.23	-0.50	1.30	2.19	81.54	94.76	0.14	0.27	0.15					
						116	77	94	119	75	91	93	108	95	107	97	95	94	102	66	127	112	115	90
88	952 18 0069	★		1855 11 0084		1	1	1.83	-0.43	3.37	0.52	-0.13	2.59	-0.19	81.06	66.46	0.25	0.27	0.16					
						213	176	97	118	83	85	96	122	98	119	99	100	97	105	77	96	112	109	95
89	1832 19 0711 PH	★		1305 16 0511	G _T ✓	2	2	0.54	-0.57	1.21	-0.23	-1.49	1.90	0.37	80.96	79.13	0.26	0.09	-0.02					
						110	79	94	103	67	81	92	105	95	88	97	82	93	103	57	103	112	111	88
90	801 19 5081			801 17 8139		1	1	0.76	-0.11	0.63	0.23	-0.30	8.78	2.69	80.80	101.92	0.32	0.58	0.42					
						136	116	94	106	62	95	94	101	96	107	98	97	95	124	51	134	112	116	80
91	1923 21 0079 PH			1832 17 0630	G _T ✓	1	1	0.77	0.37	2.30	0.21	-0.60	9.04	0.15	80.22	72.51	0.64	0.85	0.45					
						43	39	87	106	55	109	88	113	91	106	95	93	89	124	48	100	112	110	83
92	952 21 0105 HH			1305 18 0694	G _T ✓	1	1	0.79	-0.54	2.08	0.38	-0.57	4.68	-1.16	79.43	61.12	0.29	0.30	0.01					
						356	191	98	106	68	82	96	112	98	113	99	94	97	112	50	83	112	108	93
93	914 19 0364	★		1864 15 0032		1	1	3.06	0.56	2.81	-0.01	-0.56	4.33	3.48	78.41	97.98	0.23	1.05	0.65					
						44	27	88	133	68	115	85	117	89	97	93	94	87	110	59	144	111	115	81
94	855 20 0206 HH	★		2195 16 0610	G _T ✓	1	1	0.63	0.01	1.26	0.37	-0.31	8.30	0.35	77.44	75.62	0.14	0.59	0.29					
						79	51	92	104	54	99	89	106	93	112	96	97	91	122	44	103	111	111	87
95	801 20 8074			1832 16 0644		2	1	1.04	0.31	2.71	0.43	-0.13	4.56	0.53	77.26	71.56	0.38	0.80	0.43					
						71	34	91	109	61	108	87	117	90	115	94	99	88	111	56	105	111	110	73
96	1305 16 0511			AUST13 0242		1	1	-0.69	0.00	0.10	0.62	0.09	8.29	-0.04	76.43	75.80	0.36	0.30	0.10					
						138	98	96	89	84	98	95	97	96	123	98	102	95	122	76	98	111	111	93

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values											Graad / Grade		
Rang Rank	Ram Merit	Horns	Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR	Gewig Weight MAT	Gewig Weight	Skn Vag CFW	V Dikte F Diam	STPL	TWW	EKW	EKW REP	Wol/ Wool	Bou/ Conf	Kond/ Cond		
97	801 19 5027 HH			801 17 8139	1 50	1 30	1.52 88	0.41 115	2.61 86	0.51 90	0.33 94	6.43 88	1.79 54	76.04 111	81.83 112	0.20 82	0.16 106	0.35 81		
98	1305 20 0294			1832 16 0644	2 118	2 98	2.72 94	0.36 129	5.43 92	0.56 96	0.47 97	5.05 94	0.67 59	75.60 111	60.76 108	0.62 91	0.84 126	0.59 51		
99	2347 19 3109			2347 16 3034	1 26	1 25	1.32 83	0.24 112	2.65 84	0.74 88	0.67 93	-0.24 86	1.27 50	74.76 111	76.01 111	0.47 79	0.52 119	0.19 26		
100	1900 17 0371			1900 14 0090	1 155	1 94	1.93 95	-0.20 120	1.66 94	0.43 96	-0.43 97	1.26 94	-0.77 67	74.00 110	60.87 108	0.27 91	0.24 110	0.11 78		
101	1864 18 0304	HH	Semen	1864 16 0066	4 185	4 133	0.45 96	-0.87 102	0.23 95	0.85 97	0.28 98	-0.96 96	-0.93 68	73.59 110	64.80 108	0.46 90	0.36 119	0.07 88		
102	1305 16 1215			1832 13 0515	1 139	1 68	-0.83 95	0.19 87	-0.42 80	0.08 93	-0.95 97	3.40 94	0.62 73	73.00 110	79.86 111	0.18 91	0.24 105	0.27 89		
103	1832 16 0644	PH	Semen	1832 14 0626	12 1156	12 881	1.89 99	0.56 119	5.21 99	0.27 99	-0.40 99	5.44 99	-0.87 96	72.88 110	45.08 104	0.71 99	1.07 130	0.66 98		
104	1832 17 0610	HH		1832 16 0644	1 216	1 144	2.53 96	0.40 127	7.05 96	0.52 97	0.23 98	2.18 96	-0.75 72	72.79 110	39.25 103	0.45 94	0.65 118	0.46 93		
105	2157 20 5081			2157 17 9011	1 39	1 29	1.36 87	0.02 113	1.45 85	0.79 89	0.79 94	5.88 87	0.48 41	72.17 110	71.08 110	0.28 77	0.63 110	0.36 13		
106	1855 20 0416			1305 14 0062	1 76	1 49	-0.46 91	0.32 91	1.24 89	0.15 92	-0.88 95	-2.33 90	0.19 37	71.94 110	68.70 109	0.27 53	0.11 110	0.18 22		
107	1832 17 0630	PH	Semen	1832 16 0644	9 663	9 395	1.46 99	0.25 114	2.33 98	0.15 99	-0.54 99	4.42 99	1.06 86	71.86 110	72.02 110	0.67 97	0.98 129	0.47 96		
108	1900 18 0102			1832 16 0644	1 48	1 27	1.31 89	0.24 112	2.00 86	0.33 89	-0.14 93	6.74 87	1.02 62	71.24 110	72.47 110	0.42 81	0.56 117	0.18 61		

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values															
Rang	Ram			Vader	Spn / Wn	Wol / Wool	Sp Gewig				Gewig	Skn Vag	V Dikte	STPL	TWW	EKW	EKW	Graad / Grade				
Rank	Merit	Horns	Status	Sire	Kuddes Nageslag	Herds Progeny	Wn	Weight	DIR	MAT	Weight	CFW	F Diam				REP	Wol/ Wool	Bou/ Conf	Kond/ Cond		
109	801 18 5107	★		801 17 4102	1	1	0.47	-0.43	0.89	0.32	-0.32	3.19	1.07	70.45	76.41	0.11	0.33	0.10				
					57	48	90 102 67 85	90 103	93 110	96 97	91 107	60 112	110	86 102 87 108 85 101								
110	914 19 0031	HH		914 14 0129	1	1	1.04	-0.93	-0.34	0.67	0.01	5.62	-1.21	70.42	61.22	0.24	0.42	0.03				
					95	44	93 109 69 70	89 93	92 125	95 101	90 114	59 82	110	85 108 87 112 84 97								
111	1600 18 0507			1600 14 0646	2	2	0.96	0.05	3.28	0.21	-0.52	0.64	0.33	69.46	59.68	0.15	0.29	0.16				
					355	70	98 108 82 100	92 121	95 106	97 94	94 100	76 103	109	13 104 14 107 5 105								
112	914 18 0435	★	HH	914 16 0452	7	7	3.13	0.03	4.11	0.21	-0.34	3.78	0.59	69.35	58.63	0.47	0.59	0.31				
					632	513	99 134 92 99	99 127	99 106	99 97	99 109	86 106	109	98 119 98 118 97 113								
113	3172 17 0016	★	PH	3172 15 0369	1	1	1.43	0.54	2.22	0.45	-0.04	3.22	0.22	68.43	61.91	0.20	0.22	0.17				
					37	32	88 114 66 115	87 113	91 116	94 101	89 107	61 101	109	84 106 85 104 62 105								
114	1832 17 0503			1832 16 0576	1	1	0.57	0.66	1.49	0.01	-0.62	0.22	2.82	67.65	86.56	0.06	0.35	-0.03				
					138	95	95 104 77 118	94 107	96 98	97 93	95 98	68 136	109	92 100 92 109 90 94								
115	2347 16 3081	★		801 13 3105	1	1	1.12	-0.85	0.43	0.12	-0.71	4.70	0.64	67.37	71.15	0.63	0.42	0.23				
					129	101	95 110 73 73	94 99	96 102	98 92	95 112	66 107	109	89 127 90 112 23 109								
116	3172 22 0496			1832 17 0630	1	1	0.86	0.51	2.86	0.53	0.29	-1.50	1.34	66.91	67.91	0.40	0.72	0.24				
					38	25	86 107 57 114	84 118	88 119	93 105	86 93	50 116	109	80 116 81 123 79 109								
117	952 20 0449			952 18 0069	1	1	1.99	0.18	2.42	0.59	0.40	3.04	0.49	65.98	61.18	0.46	0.32	0.20				
					47	29	88 120 61 104	85 114	90 122	94 106	87 107	54 105	109	81 119 82 108 60 107								
118	2157 21 8077	PH		2157 19 4015	1	1	2.22	0.36	4.33	0.35	0.44	18.07	0.56	65.80	54.06	0.80	0.72	0.46				
					62	37	89 123 42 109	86 129	90 111	94 107	88 150	29 106	109	82 135 83 123 24 121								
119	2157 21 8012			2157 19 5025	1	1	1.96	-0.40	0.48	0.46	-0.06	1.88	0.58	64.75	68.10	0.15	0.25	0.23				
					36	33	86 120 48 86	86 100	90 116	94 100	88 103	40 106	108	82 104 83 106 27 109								
120	2157 21 2056			2157 19 2079	1	1	0.57	0.15	0.57	0.61	0.46	6.84	0.63	64.55	68.10	0.27	0.31	0.27				
					46	38	88 104 45 103	87 100	91 122	95 107	89 118	34 107	108	83 110 84 108 5 111								

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																			
Rang Rank	Ram Merit	Horns	Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR				Gewig Weight		Skn Vag CFW		V Dikte F Diam		STPL	TWW	EKW	EKW REP	Graad / Grade					
																					Wol/ Wool		Bou/ Conf		Kond/ Cond	
121	2157 20 8014			2150 15 3444	1	1	2.44	-0.11	4.17	0.00	-0.57	8.81	0.35	64.34	51.14	0.51	0.52	0.35								
					86	75	92	126	52	95	92	128	94	97	97	94	93	124	36	103	108	106	88	121	89	116
122	765 21 0118 HH			765 19 0412		1	1	1.47	-0.02	2.59	0.59	0.50	3.84	0.57	63.65	58.89	0.31	0.56	0.33							
						239	144	97	114	62	98	95	116	97	121	98	108	96	109	45	106	108	107	89	111	90
123	914 18 0173 PH			1832 16 0644		2	2	2.12	0.04	3.27	0.41	0.02	3.99	-0.12	63.51	49.97	0.52	0.55	0.34							
						123	73	95	122	78	99	93	121	95	114	97	101	94	109	70	97	108	105	90	121	91
124	447 21 0674 HH			447 19 0206		1	1	1.18	0.10	2.03	0.43	0.24	8.87	0.49	61.99	58.55	0.11	0.52	0.38							
						105	33	93	111	53	101	86	111	90	115	93	104	88	124	41	105	108	107	81	102	83
125	1900 21 0420			1900 18 0155		1	1	3.98	-0.32	3.86	0.35	0.02	-0.72	1.05	61.83	56.31	0.27	0.73	0.62							
						78	55	91	144	56	89	90	125	93	111	96	101	91	96	46	112	108	107	64	110	65
126	766 20 0051 HH			952 15 0299		1	1	1.54	0.08	0.02	0.12	-0.68	-0.48	1.00	60.26	68.87	0.64	0.40	0.26							
						90	77	93	115	70	101	93	96	95	102	97	92	94	96	64	112	108	109	90	127	91
127	1305 19 0485			1305 17 0767		1	1	1.55	0.86	2.77	0.27	-0.18	0.73	0.87	59.69	56.69	0.53	0.13	0.12							
						92	52	93	115	56	124	90	117	93	108	96	99	91	100	45	110	107	107	82	122	84
128	1922 16 0085 ★			1922 14 0049		1	1	0.80	-0.08	1.55	-0.18	-1.14	3.46	-0.13	58.83	51.40	0.36	0.12	0.15							
						59	54	90	106	63	96	90	108	93	89	96	87	91	108	56	97	107	106	87	114	88
129	1900 19 0044 PH			1832 16 0644		1	1	1.73	0.69	3.06	0.09	0.07	3.16	3.98	58.53	81.75	0.33	0.50	0.16							
						291	266	97	117	86	119	97	119	98	101	99	102	98	107	79	151	107	112	96	112	97
130	1832 17 0611			1832 16 0644		1	1	2.24	0.38	3.78	-0.15	-0.80	-2.83	1.88	57.77	59.54	0.37	0.69	0.41							
						56	35	91	123	75	110	88	125	91	91	95	91	89	89	68	123	107	107	84	114	86
131	598 17 0718			AUS 13 0383		1	1	3.30	0.32	2.69	-0.04	-0.14	1.99	4.71	57.46	88.46	0.07	0.38	0.32							
						101	37	94	136	79	108	88	116	91	95	95	99	89	104	72	160	107	113	83	100	85
132	1900 21 0482 PP			1900 18 0517		1	1	-0.74	0.56	0.14	0.09	-0.50	6.86	1.03	56.87	65.24	0.10	0.16	0.12							
						131	69	94	88	55	115	91	97	94	101	97	95	93	118	41	112	107	108	88	102	89

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																					
Rang Rank	Ram Merit	Horns	Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR				Gewig Weight		Skn Vag CFW		V Dikte F Diam		STPL	TWW	EKW	EKW REP	Graad / Grade							
																					Wol/ Wool		Bou/ Conf		Kond/ Cond			
133	518 18 0421			1832 16 0644	1	1	1.14 0.87				3.67		0.50		0.87		7.66		1.50		56.81	56.11	0.35		0.57		0.28	
					41	32	89 110	73 125	88 124	91 118	94 112	90 120	67 118	107	107	85 113	86 117	83 111										
134	765 18 0047			765 15 0058	1	1	0.94 1.15				3.57		0.21		0.13		2.48		2.41		56.49	63.98	0.18		0.13		0.14	
					148	105	96 108	82 133	95 123	96 106	98 103	95 105	74 130	107	108	90 105	91 101	89 103										
135	1305 19 0632 HH			1305 17 0284	1	1	2.16 0.76				3.00		-0.02		-0.39		5.65		1.96		56.33	61.83	0.33		0.76		0.38	
					75	59	91 122	57 121	91 119	93 96	96 96	92 114	47 124	107	108	87 112	88 125	40 117										
136	855 19 0023			3172 17 0016	1	1	0.11 0.42				1.54		0.49		0.43		3.83		1.11		56.30	60.28	0.16		0.18		0.15	
					93	49	93 98	65 111	89 108	93 118	96 107	91 109	57 113	107	107	87 104	88 103	84 104										
137	1305 17 0371			855 12 0150	1	1	-0.82 -0.41				-0.61		0.39		-0.33		0.66		-0.49		55.33	53.34	0.48		0.46		0.09	
					37	34	86 87	58 86	86 91	90 113	94 97	88 100	50 92	106	106	67 120	69 113	43 100										
138	765 21 0477 HH			1855 18 0098	1	1	-0.45 0.60				1.91		0.23		-0.32		4.70		-0.23		54.91	45.48	0.61		0.78		0.74	
					195	136	96 91	61 117	95 110	97 106	98 97	96 112	46 95	106	104	88 126	89 125	87 138										
139	518 20 0299			1832 16 0644	1	1	0.89 0.01				1.54		0.56		0.40		4.77		-0.18		54.66	47.30	0.14		0.55		0.24	
					110	89	93 107	65 99	93 108	95 120	97 106	94 112	59 96	106	105	90 103	91 117	90 109										
140	447 19 0206 HH			1832 16 0644	1	1	0.98 0.23				3.46		0.20		-0.32		-0.53		0.20		54.62	43.09	0.70		0.83		0.46	
					200	141	96 108	75 105	96 122	97 105	98 97	96 96	68 101	106	104	94 130	94 127	93 122										
141	2157 21 2117 HH			2150 15 3444	1	1	1.20 -0.09				2.35		0.27		0.27		10.44		1.50		54.31	58.48	0.22		0.16		0.08	
					74	43	91 111	53 96	88 114	92 108	95 105	90 128	42 118	106	107	84 107	86 102	5 100										
142	2157 21 3018 HH			2157 17 3019	1	1	1.88 0.11				1.90		0.30		0.11		-0.03		2.08		54.02	65.12	0.08		0.16		0.25	
					55	29	89 119	52 102	85 110	89 109	94 103	87 98	42 126	106	108	81 101	82 102	32 110										
143	237 21 0380 PH			1832 16 0644	1	1	2.27 0.89				5.03		-0.03		-0.31		3.92		1.52		52.96	46.90	0.57		0.68		0.41	
					199	35	96 124	65 125	87 134	91 96	94 97	88 109	55 118	106	105	83 124	84 122	82 119										
144	2157 17 7010 ★ PH			2157 14 7041	5	5	1.63 -0.56				2.62		0.38		0.15		4.93		-0.09		52.38	41.60	0.19		0.12		0.25	
					374	305	98 116	83 81	98 116	99 113	99 103	98 112	74 97	106	104	97 106	97 100	94 110										

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																				
Rang	Ram		Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig				Gewig		Skn Vag		V Dikte		STPL	TWW	EKW	EKW REP	Graad / Grade						
Rank	Merit	Horns					Wn Weight DIR	Weight MAT	Weight	CFW	F Diam	Wol/ Wool	Bou/ Conf	Kond/ Cond													
145	2380	20	0195	914 18 0435	1	1	0.67	-0.23	0.07	-0.09	-0.92	-2.90	1.27	51.67	62.32	0.45	0.26	0.08									
			HH		90	38	92	105	58	91	86	97	91	93	94	89	88	89	45	115	106	108	58	118	59	106	49
146	1864	16	0066	1922 14 0049	1	1	0.94	-0.84	0.24	0.27	-0.40	-1.39	0.07	51.53	51.21	0.16	0.10	-0.04									
					43	32	90	108	70	73	88	98	90	108	93	96	89	94	64	99	106	106	85	104	86	100	70
147	1832	17	0607	1832 16 0644	2	2	0.94	-0.06	2.96	0.12	-0.41	7.42	-0.84	51.36	32.48	0.43	0.50	0.30									
					103	67	94	108	79	97	93	118	95	102	97	96	94	120	72	87	106	102	90	117	91	115	89
148	801	20	5011	801 18 8310	1	1	1.19	0.27	2.62	-0.07	-0.52	1.25	2.08	51.22	59.23	0.41	0.64	0.41									
					58	43	89	111	55	106	88	116	92	94	95	95	90	101	48	126	106	107	70	116	72	120	68
149	1864	18	0342	1864 16 0066	1	1	0.90	-0.09	1.88	0.30	-0.21	-0.12	-0.23	50.13	40.94	1.05	0.97	0.34									
					47	37	89	107	58	96	88	110	91	109	95	98	89	97	52	95	105	103	77	147	79	132	72
150	1923	18	0024	1832 13 0515	1	1	0.08	0.33	2.30	0.64	0.90	3.74	0.17	49.06	41.94	0.71	0.48	0.21									
					95	87	93	98	69	108	93	113	95	124	97	113	94	109	63	100	105	104	91	131	92	114	53
151	801	18	8310	1832 16 0644	1	1	2.53	-0.15	4.04	-0.04	-0.45	3.44	0.84	48.61	40.34	0.40	0.76	0.52									
					104	94	94	127	78	94	94	127	96	95	97	95	95	108	72	109	105	103	91	116	92	125	90
152	237	20	0326	237 17 0513	1	1	1.21	-0.49	0.42	0.47	0.33	9.34	-0.38	48.36	43.52	0.12	0.30	0.02									
					99	78	93	111	59	83	92	99	95	117	97	105	93	125	47	93	105	104	89	102	90	107	88
153	1757	21	0030	1832 13 0515	1	1	0.54	0.34	2.14	0.30	0.05	-0.54	0.91	47.20	47.06	0.18	0.30	0.18									
					46	29	88	103	59	109	85	112	89	109	94	102	87	96	55	110	105	105	81	105	83	107	79
154	1832	17	0531	1832 16 0576	2	2	0.41	-0.27	0.80	0.34	-0.03	2.79	-0.05	46.98	43.51	0.11	0.33	0.20									
			PH		222	158	97	102	76	90	96	102	97	111	98	101	97	106	69	98	105	104	94	102	95	108	94
155	2157	21	9046	2157 19 2079	1	1	0.79	0.11	1.46	0.48	0.56	7.97	0.23	46.63	43.17	0.31	0.31	0.21									
			PP		73	34	91	106	47	102	86	107	90	117	94	108	88	121	32	101	105	104	82	112	84	108	5
156	2157	20	4002	2157 18 2097	1	1	0.92	0.78	2.99	0.29	-0.13	1.74	-0.90	45.77	26.33	0.38	0.53	0.36									
					36	33	85	108	41	122	85	119	90	109	94	99	87	103	29	86	104	101	79	115	80	116	12

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																
Rang	Ram			Vader	Spn / Wn	Wol / Wool	Sp Gewig				Gewig	Skn Vag	V Dikte	STPL	TWW	EKW	EKW	Graad / Grade					
Rank	Merit	Horns	Status	Sire	Kuddes Nageslag	Herds Progeny	Wn	Weight	Weight	Weight	CFW	F Diam				REP		Wol/ Wool	Bou/ Conf	Kond/ Cond			
157	1832 17 0506	PH	Semen	1832 16 0576		4	4	0.44	0.11	2.13	0.47	0.41	5.73	-0.51	45.09	32.52		0.82	0.68	0.22			
						280	125	97 102 78 102	95 112	97 116	98 106	96 115	66 91	104	102	93 136 94 122 91 108							
158	518 19 0815			518 18 0421		1	1	0.20	0.34	0.12	0.27	-0.04	1.61	1.11	44.45	53.80		0.06	0.29	0.20			
						124	108	94 99 65 109	94 97	96 108	98 101	95 102	56 113	104	106	92 100 92 107 91 107							
159	888 17 0297	HH		888 15 0039		1	1	0.11	0.42	0.48	0.44	0.09	0.38	-0.39	43.88	38.67		0.30	0.23	0.10			
						58	41	90 98 59 111	88 100	92 115	95 102	90 99	50 93	104	103	77 111 79 105 74 101							
160	952 18 0178			952 15 0299		1	1	2.01	-0.03	1.72	0.22	-0.20	0.99	-0.02	42.88	36.06		0.72	0.65	0.43			
						30	27	85 121 65 97	86 109	90 106	94 99	87 101	61 98	104	102	82 131 83 120 53 120							
161	1832 17 0617	★		1832 16 0644		1	1	-0.46	0.60	0.39	0.10	-0.50	3.39	-0.26	42.42	38.52		0.45	0.37	0.23			
						62	38	91 91 77 116	89 99	92 101	95 95	90 108	71 95	104	103	86 118 87 110 83 108							
162	2347 21 3299	HH		2347 16 3081		1	1	0.56	-0.32	2.49	0.33	0.45	6.76	0.85	42.30	40.32		0.86	0.87	0.49			
						61	61	90 103 65 89	91 115	94 111	96 107	92 118	61 110	104	103	88 138 89 129 55 123							
163	2347 21 3126			952 17 0275		1	1	0.93	-0.31	1.71	0.54	0.66	7.70	-0.74	41.68	28.75		0.09	0.55	0.31			
						63	61	90 108 59 89	91 109	94 119	96 110	92 120	54 88	104	101	87 101 89 117 46 113							
164	1768 21 0180	HH		914 18 0435		1	1	2.29	0.66	3.34	-0.13	-0.24	10.40	1.76	41.56	43.99		0.60	0.73	0.45			
						72	32	91 124 59 118	86 121	90 92	94 98	88 128	51 122	104	104	82 125 83 123 81 121							
165	801 18 5029			801 14 8140		1	1	1.05	0.10	1.59	0.23	0.00	4.38	0.34	41.46	38.33		0.30	0.61	0.58			
						81	70	93 109 75 102	93 108	95 107	97 101	94 111	68 103	104	103	89 111 90 119 88 128							
166	1832 17 0626			1832 16 0644		1	1	2.17	-0.79	1.49	0.64	0.46	-2.82	-1.22	41.45	25.25		0.14	0.54	0.18			
						57	43	91 122 77 74	90 107	93 124	95 107	91 90	71 82	104	100	87 103 88 116 84 106							
167	765 19 0412			765 16 0194		1	1	2.80	-0.02	4.97	0.38	0.80	3.60	0.96	41.14	30.69		0.39	0.37	0.29			
						145	97	95 130 77 98	94 134	96 113	98 111	95 108	67 111	103	101	87 115 88 110 86 112							
168	2347 13 9309			952 11 0184		1	1	0.77	-0.24	1.06	0.59	0.57	-1.13	-0.33	40.41	33.65		0.33	0.23	0.08			
						37	35	87 106 65 91	87 104	91 122	94 108	89 94	59 94	103	102	83 112 85 105 28 100							

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																			
Rang Rank	Ram Merit	Horns	Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR				Gewig Weight		Skn Vag CFW		V Dikte F Diam		STPL	TWW	EKW	EKW REP	Graad / Grade					
																					Wol/ Wool		Bou/ Conf		Kond/ Cond	
169	★	914 16 0246		914 14 0129	1	1	0.18	0.38	0.28	0.03	-0.80	0.50	-1.35	40.26	27.12	0.14	0.29	0.15								
					74	47	92	99	74	110	90	98	93	98	96	91	91	99	68	80	103	101	86	103	87	107
170		1832 19 0606		2194 17 0193	1	1	1.18	0.31	2.56	0.47	0.74	2.94	0.58	39.86	35.32	0.49	0.49	0.27								
					84	66	93	111	67	108	92	115	94	117	97	111	93	106	56	106	103	102	89	120	90	115
171		801 17 6030		801 15 8215	2	2	1.00	0.06	0.81	0.16	-0.01	2.89	1.55	39.59	50.12	0.22	0.32	0.30								
					100	80	94	109	78	100	93	102	95	104	97	101	94	106	72	119	103	105	90	107	91	108
172		2157 19 4060		2157 17 5033	1	1	1.93	0.58	2.60	0.48	0.82	3.75	0.57	38.65	33.84	0.32	0.39	0.40								
					75	61	92	120	62	116	92	116	94	117	96	112	93	109	52	106	103	102	88	112	89	111
173	★	1832 21 0811 PH		1832 19 0520	1	1	-1.09	0.26	-0.29	-0.01	-0.54	1.36	0.96	38.40	47.81	0.21	0.22	0.03								
					48	26	88	84	48	106	84	94	88	97	93	94	86	102	39	111	103	105	79	107	81	104
174	★	914 15 0194		923 12 0009	1	1	1.79	0.44	3.26	-0.17	-0.57	-3.05	1.76	37.43	40.22	0.06	0.81	0.67								
					62	32	91	118	70	112	87	121	90	90	94	94	88	89	63	122	103	103	83	100	84	126
175		1934 18 9299 HH		801 15 6243	1	1	0.79	0.39	0.94	0.22	0.20	5.70	1.10	36.36	42.45	0.33	0.44	0.33								
					39	31	86	106	55	110	86	103	90	106	94	104	88	114	51	113	102	104	81	112	83	112
176		801 20 7076		801 19 4034	1	1	1.65	0.69	1.79	0.08	-0.22	2.27	0.56	36.32	34.25	0.49	0.46	0.26								
					33	26	84	116	43	119	84	110	88	100	93	98	86	104	37	106	102	102	58	120	60	113
177		1757 21 0015		1832 13 0515	1	1	1.25	0.70	3.09	0.18	0.24	0.69	1.57	36.25	38.25	0.26	0.40	0.27								
					74	34	91	112	57	120	86	119	90	105	94	104	89	100	50	119	102	103	82	109	83	111
178		1832 20 0715 PH		1305 16 0511	1	1	1.28	-0.67	1.64	0.63	1.11	11.77	-1.36	35.42	17.41	0.28	0.37	0.18								
					74	60	91	112	67	78	91	108	94	123	96	115	92	132	59	80	102	99	87	110	89	110
179		801 19 6030		1832 16 0644	1	1	1.96	0.22	4.60	0.16	0.15	0.98	0.49	35.23	21.94	0.43	0.88	0.62								
					182	157	96	120	79	105	96	131	97	104	98	103	97	101	71	105	102	100	94	117	94	129
180		237 16 0355 HH		232 12 0218	1	1	0.20	0.19	1.65	0.23	0.95	5.73	3.79	33.23	60.40	0.18	0.21	0.08								
					117	92	95	99	80	104	94	109	96	107	97	113	95	115	74	149	102	107	91	106	92	104

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																				
Rang	Ram		Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig				Gewig Weight	Skn Vag		V Dikte F Diam	STPL	TWW	EKW	EKW REP	Graad / Grade								
Rank	Merit	Horns					Wn Weight DIR	Weight MAT	CFW	F Diam		Wol/ Wool	Bou/ Conf						Kond/ Cond								
181	2347 18 9012			2347 17 3152	1	1	1.71	0.25	1.29	0.24	-0.02	4.55	-0.83	32.00	19.79	0.20	0.51	0.26									
					100	74	94	117	67	106	93	106	95	107	97	101	94	111	61	87	102	99	90	106	91	115	25
182	1422 15 5276			1422 13 3181	2	1	0.90	0.65	3.95	0.38	0.81	3.93	0.40	31.45	20.01	0.10	0.61	0.43									
					167	60	96	107	84	118	92	126	94	113	96	112	93	109	78	104	101	99	86	102	87	119	42
183	2157 21 6010			2157 19 4060	1	1	0.21	0.85	1.76	0.56	1.34	8.41	0.26	31.01	26.76	0.12	0.20	0.25									
					72	33	90	99	44	124	85	109	90	120	94	118	87	122	26	102	101	101	81	103	83	103	14
184	914	20 0186		1832 16 0644	2	2	4.04	-0.01	7.16	-0.19	-0.32	1.68	0.17	29.02	2.90	0.21	0.56	0.33									
	★	PH			310	164	97	144	75	98	96	150	97	89	98	97	96	103	63	101	101	96	89	107	90	117	88
185	2157 21 7058			2157 17 3019	1	1	1.30	0.14	2.34	0.50	1.10	-0.46	1.04	28.44	28.89	0.16	0.38	0.42									
					37	35	85	112	47	103	86	114	90	118	94	115	88	96	34	112	101	101	82	105	83	110	32
186	914	20 0139		914 18 0435	1	1	2.29	-0.18	1.40	0.04	-0.19	0.08	0.95	28.41	31.31	0.48	0.58	0.30									
		HH			74	34	92	124	71	93	87	107	91	99	94	99	89	98	65	111	101	102	70	120	70	118	66
187	1864	20 0158		1864 18 0188	1	1	1.77	0.05	3.01	0.17	0.10	0.09	0.12	27.70	17.24	0.42	0.63	0.18									
		HH			80	37	91	118	51	100	87	119	91	104	95	102	88	98	40	100	101	99	82	117	84	120	69
188	1923 19 0149			1923 16 0095	1	1	-0.38	1.12	2.42	0.51	1.36	11.64	-0.25	27.63	16.39	0.37	0.26	0.29									
					137	56	94	92	52	132	90	114	93	118	96	119	91	132	36	95	101	98	60	114	62	106	49
189	1832	18 0503		1832 16 0921	1	1	1.66	0.85	4.90	0.25	0.69	2.80	0.77	27.55	15.64	0.24	0.43	0.22									
	★				61	48	90	116	64	124	89	133	92	107	96	110	91	106	53	109	101	98	85	108	87	112	84
190	801 13 3105			801 08 7114	1	1	2.19	-0.44	2.36	0.03	-0.17	1.91	0.26	26.91	20.09	0.16	0.12	0.02									
					213	176	97	123	85	85	97	114	98	98	99	99	97	103	81	102	100	99	95	104	96	100	46
191	855	18 0162		855 16 0184	1	1	0.33	-0.56	0.21	0.63	0.89	2.49	-1.13	26.72	16.28	0.70	0.69	0.37									
		HH			203	139	96	101	75	81	95	98	97	123	98	113	96	105	67	83	100	98	94	130	95	122	93
192	855 21 0133			855 18 0402	1	1	0.64	-0.21	0.51	0.07	-0.40	-2.52	-0.23	25.69	21.64	0.56	0.34	0.02									
		PH			126	57	94	104	56	92	90	100	93	100	96	96	91	90	44	95	100	100	87	123	88	109	85

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																				
Rang	Ram		Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig				Gewig Weight	Skn Vag		V Dikte F Diam	STPL	TWW	EKW	EKW REP	Graad / Grade								
Rank	Merit	Horns					Wn Weight DIR	MAT	CFW	F Diam		Wol/ Wool	Bou/ Conf						Kond/ Cond								
193	801	18	6225	801 16 5019	1	1	0.48	-0.11	1.29	0.13	-0.05	2.47	0.01	25.48	20.63	0.33	0.45	0.09									
					66	55	91	103	68	95	91	106	93	102	96	101	92	105	62	98	100	99	87	112	88	113	86
194	855	21	0080	855 19 0021	1	1	1.52	0.97	4.32	0.18	0.50	5.43	0.33	24.86	11.19	0.36	1.18	0.69									
			PH		113	46	93	115	46	128	88	129	92	105	95	108	90	114	31	103	100	97	84	114	85	140	82
195	2150	20	7281	2150 18 5516	1	1	1.12	-0.44	0.61	0.19	-0.07	-0.13	-0.58	22.37	14.95	0.13	0.31	0.21									
					34	31	82	110	39	85	82	101	87	105	92	100	85	97	28	91	100	98	32	103	33	108	23
196	1923	17	0020	1832 13 0515	1	1	-0.36	0.27	1.12	0.68	2.24	8.77	-0.05	21.10	16.70	1.00	1.44	0.62									
					43	32	87	93	66	106	86	104	89	125	93	130	87	123	62	98	99	99	82	145	83	150	80
197	801	19	6329	1832 16 0644	1	1	1.39	-0.73	2.44	-0.12	-0.69	0.07	-1.66	20.90	-3.25	0.49	0.97	0.60									
					135	107	95	113	68	76	94	114	96	92	98	92	95	98	62	76	99	94	83	120	84	132	82
198	2157	21	7044	2157 18 2117	1	1	1.63	0.22	3.05	0.27	0.73	2.78	0.71	20.39	15.10	0.15	0.35	0.23									
					37	30	86	116	45	105	85	119	90	108	94	111	87	106	34	108	99	98	81	104	83	109	5
199	2157	19	5025	2157 17 7010	1	1	1.89	-0.08	2.02	0.14	0.52	4.60	1.44	19.43	24.37	0.14	0.38	0.41									
					65	54	91	119	64	96	91	111	93	103	96	108	92	111	56	117	99	100	88	103	89	110	47
200	447	19	0197	1832 16 0644	1	1	1.99	-0.48	1.91	0.17	0.17	-1.35	-0.08	15.83	7.88	0.35	0.36	0.17									
					117	90	94	120	72	84	93	110	95	104	97	103	94	94	66	97	98	97	91	113	92	109	90
201	914	18	0444	914 16 0452	1	1	-0.39	1.33	3.08	0.02	-0.01	6.12	-0.97	15.74	-4.65	0.38	0.22	-0.01									
					74	30	91	92	66	139	86	119	90	98	94	101	88	116	57	85	98	94	82	115	83	104	77
202	1415	21	0181	1415 19 0091	1	1	-0.90	0.87	1.61	-0.01	0.11	5.72	0.77	15.30	15.84	0.22	0.23	-0.04									
			HH		64	31	90	86	49	125	85	108	90	97	94	103	87	115	39	108	98	98	81	107	82	105	76
203	1900	19	0204	1900 17 0636	1	1	1.58	0.07	2.86	0.10	0.01	-1.69	-0.54	14.98	-0.71	0.32	0.24	0.03									
					62	29	90	115	57	100	85	118	89	101	93	101	87	93	47	91	98	95	80	112	82	105	76
204	1832	21	0867	1832 19 0606	1	1	0.52	0.19	0.66	-0.10	-0.15	3.54	1.22	14.93	23.04	0.39	0.35	0.06									
			PH		59	30	89	103	48	104	85	101	89	93	94	99	87	108	37	114	98	100	81	115	82	109	79

NASIONALE VAAR RANGLYS / NATIONAL SIRE RANKING



Silwer Meriete Ram



Goue Meriete Ram

Status : Lewendig in Stoet / Semen Beskikbaar

Ram Inligting / Info				Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values												
Rang Rank	Ram Merit	Horns	Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR	Gewig Weight MAT	Gewig Weight	Skn Vag CFW	V Dikte F Diam	STPL	TWW	EKW	EKW REP	Graad / Grade		
																Wol/ Wool	Bou/ Conf	Kond/ Cond
205	2157 17 3007			2157 14 5026	1 44	1 33	2.16 87	0.72 122	3.94 126	0.02 98	0.62 94	8.05 109	1.55 121	14.87 98	13.42 98	0.72 81	1.00 131	0.52 6
206	2347 21 3064 HH			2347 18 9012	1 64	1 61	0.60 90	0.31 104	2.07 112	0.27 93	0.66 108	4.30 110	-0.08 92	14.20 98	5.65 96	0.55 87	0.80 123	0.37 14
207	1856 17 0226			765 13 0206	1 66	1 53	0.13 92	0.19 98	1.56 104	0.23 91	0.27 106	2.35 92	-0.93 105	13.56 98	-0.56 95	0.33 88	0.29 113	0.50 86
208	1864 18 0030			1922 14 0049	1 76	1 61	0.22 92	0.10 99	1.49 101	-0.03 91	0.06 107	0.32 92	1.49 99	13.02 98	20.44 99	0.50 82	0.24 121	0.28 78
209	799 16 0424			799 13 0461	1 61	1 55	2.92 90	-0.26 131	3.57 90	0.44 90	1.92 123	6.90 93	0.54 115	12.21 97	3.52 96	0.40 86	0.62 116	0.31 5
210	2309 17 0091			1864 14 0111	1 55	1 30	2.42 89	0.26 125	5.46 106	0.14 86	0.28 137	-2.85 90	-1.05 103	11.06 97	-19.06 91	0.40 80	0.42 116	0.10 75
211	1757 21 0001			1832 13 0515	1 96	1 49	-0.55 93	0.73 90	0.75 120	0.11 89	0.36 102	8.84 92	-0.07 102	10.14 97	6.68 96	0.37 85	0.44 114	0.34 84
212	2157 19 2038			2157 17 5033	1 47	1 40	0.41 88	0.28 102	1.20 107	0.22 88	0.68 105	3.60 91	0.59 106	9.62 97	10.35 97	0.35 83	0.32 113	0.24 8
213	1305 15 1093			1305 12 0793	1 49	1 46	1.96 88	-0.27 120	2.81 90	0.07 89	0.68 117	8.55 92	0.86 100	8.00 96	4.84 96	0.38 85	0.56 115	0.26 23
214	914 15 0221			914 13 0625	1 183	1 114	0.07 96	0.48 98	0.87 113	-0.17 95	-0.32 103	4.69 97	-0.14 90	7.33 96	2.56 96	0.56 93	0.14 124	0.05 83
215	765 15 0058			765 13 0206	1 123	1 105	2.90 95	0.89 131	5.21 125	0.17 95	1.70 136	9.97 96	1.38 104	4.44 96	-3.32 94	0.17 92	0.67 105	0.48 73
216	799 15 0701			799 13 0461	1 28	1 26	2.63 82	-0.29 128	2.95 89	-0.07 82	0.17 118	7.00 87	-0.26 94	3.21 95	-10.48 93	0.18 77	1.19 105	0.76 5

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																	
Rang Rank	Ram Merit Horns		Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR MAT				Gewig Weight	Skn Vag CFW		V Dikte F Diam	STPL	TWW	EKW	EKW REP	Graad / Grade					
																			Wol/ Wool	Bou/ Conf	Kond/ Cond			
217	447 18 0053			447 16 0158	1	1	1.78	0.19	0.71	0.59	2.02	5.76	-0.68	3.12	-5.27	0.45	0.48	0.32						
					76	62	92 118 71 104	92 101	94 121	96 127	93 115	66 89	95	94	88 118 89 114 86 114									
218	1864 17 0003			1864 13 0229	2	2	0.22	0.01	2.38	0.24	0.43	-1.77	-1.30	2.78	-17.64	0.25	0.36	0.04						
					154	105	95 99 73 99	94 114	96 107	98 107	95 93	66 81	95	92	90 109 91 109 89 98									
219	1894 15 0092			1894 12 0164	1	1	1.39	-0.56	1.76	0.28	1.06	0.10	0.64	0.03	-0.90	0.08	0.47	0.63						
					336	173	97 113 66 81	96 109	97 109	98 115	97 98	43 107	95	95	93 101 93 114 81 131									
220	855 14 0118			855 12 0150	1	1	-0.54	0.07	-0.43	0.27	0.97	-0.16	1.49	-0.02	15.01	0.35	0.12	0.09						
					29	25	87 90 73 101	87 93	90 108	93 114	88 97	69 118	95	98	83 113 84 100 58 100									
221	598 18 1198			598 16 0603	1	1	1.04	-0.02	0.72	0.15	0.63	-1.31	1.08	-1.16	5.74	0.40	0.35	0.13						
					124	38	95 109 73 98	87 101	91 103	95 109	89 94	66 113	95	96	84 116 85 109 76 103									
222	2157 21 5069			2157 19 5025	1	1	1.03	0.30	1.49	0.14	1.55	12.91	1.39	-6.15	0.49	0.25	0.33	0.32						
					39	33	86 109 47 107	86 107	90 103	94 121	88 136	38 117	93	95	81 109 83 108 24 113									
223	855 18 0431			2195 16 0610	1	1	2.21	0.26	2.93	0.07	0.86	1.29	0.95	-7.84	-10.57	0.51	0.72	0.32						
					117	89	94 123 68 106	93 118	95 100	97 112	94 102	59 111	93	93	91 121 91 123 80 114									
224	447 20 0521			1856 16 0110	1	1	0.39	-0.17	-0.38	0.24	0.53	-0.41	-0.97	-8.11	-15.04	0.45	0.36	0.19						
					46	30	89 101 66 93	87 93	91 107	94 108	89 97	62 85	93	92	84 118 85 110 82 106									
225	1856 17 0055			1856 15 0156	1	1	1.11	1.45	3.60	-0.06	0.67	-0.39	1.70	-8.14	-6.90	0.25	0.59	0.29						
					53	42	90 110 66 142	89 123	92 95	95 110	90 97	60 121	93	94	84 109 86 118 81 112									
226	1047 17 4004			1047 14 6009	2	2	3.76	-0.37	1.71	0.02	0.24	2.18	-1.23	-10.14	-27.46	0.45	0.56	0.23						
					40	26	86 141 41 87	84 109	88 98	93 104	85 104	27 82	93	89	76 118 78 117 68 108									
227	2157 19 4015			2157 17 7010	1	1	2.64	-0.46	3.60	0.02	0.97	13.16	-0.50	-10.72	-28.95	0.33	0.53	0.50						
					81	72	92 128 66 84	92 123	95 98	97 114	93 136	57 92	93	89	89 113 90 116 47 124									
228	1894 16 0030			1894 13 0130	1	1	-1.68	0.83	-0.07	0.25	0.88	3.04	-0.55	-11.54	-15.95	0.85	0.56	0.91						
					170	78	95 77 57 123	92 95	95 107	97 112	93 107	39 91	92	92	86 137 88 117 81 147									
229	2157 20 8055			2157 17 3019	1	1	0.17	0.04	0.87	0.21	1.54	9.28	0.71	-12.07	-9.03	0.41	0.21	0.26						
					76	62	91 99 55 99	91 103	94 106	96 121	92 125	44 108	92	93	87 117 88 104 32 110									
230	1864 20 0010 PH			1832 17 0630 	2	2	1.50	0.48	1.68	-0.01	0.84	4.43	1.33	-13.79	-8.44	0.61	1.14	0.57						
					92	54	93 114 61 113	90 109	93 96	96 112	91 111	52 116	92	93	86 126 87 139 80 127									

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																				
Rang Rank	Ram		Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig Wn Weight DIR MAT				Gewig Weight		Skn Vag CFW		V Dikte F Diam		STPL	TWW	EKW	EKW REP	Graad / Grade						
	Merit	Horns																			Wol/ Wool Bou/ Conf Kond/ Cond						
231	2347 21 9017			2347 16 3081	1	1	2.16	-0.07			1.89		-0.06		0.62		4.71	0.63	-14.87	-16.61	0.57		0.39		0.24		
					34	33	85	122	47	96	86	110	90	95	94	109	88	112	38	107	92	92	81	124	83	111	13
232	447 19 0135			447 17 0215	1	1	-0.15	0.30			1.46		0.35		1.62		4.76	-0.87	-15.93	-28.86	0.22		0.23		0.34		
					113	78	94	95	66	108	92	107	95	112	97	122	93	112	59	87	91	89	89	107	90	105	88
233	1856 16 0184			1856 14 0168	1	1	-0.55	0.41			-0.69		0.19		0.93		4.25	-0.08	-16.99	-14.86	0.17		0.19		0.24		
					31	26	86	90	65	111	86	91	89	105	93	113	87	110	60	97	91	92	81	105	83	103	69
234	765 17 0421			855 12 0013	1	1	0.54	0.62			2.18		0.10		0.87		6.22	-1.06	-19.11	-36.73	0.53		0.49		0.20		
					158	110	96	103	82	117	95	112	96	101	98	112	95	116	75	84	91	88	92	122	93	115	91
235	801 13 4016			674 09 0477	1	1	-0.15	0.71			1.24		-0.09		0.51		2.37	0.66	-19.38	-18.30	0.49		0.44		0.27		
					48	39	90	95	76	120	90	105	93	93	95	108	91	105	71	107	91	91	87	120	88	113	62
236	2157 19 2049			2157 17 7010	1	1	0.69	-0.54			0.24		-0.20		-0.09		1.53	-0.54	-19.39	-25.13	0.24		0.24		0.27		
					81	71	92	105	61	82	92	98	94	89	97	100	93	102	51	91	91	90	88	108	89	105	47
237	2150 20 7020			2150 18 5516	1	1	0.41	0.07			0.58		-0.13		0.00		-2.40	-0.71	-22.09	-30.53	0.32		0.30		0.17		
					39	33	84	102	40	101	83	100	88	92	92	101	85	91	31	89	90	89	31	112	32	107	23
238	888 20 0174 HH			888 17 0039 	1	1	0.80	0.43			0.46		-0.03		0.69		3.54	0.62	-22.25	-18.48	0.13		0.60		0.35		
					37	31	86	106	45	112	85	100	90	96	94	110	87	108	34	107	90	91	80	103	82	119	79
239	1856 19 0276			1856 17 0226	1	1	-1.11	1.14			0.84		0.17		1.98		13.90	0.20	-24.26	-25.56	0.54		0.24		0.38		
					92	68	93	84	64	133	92	102	94	104	96	127	93	138	57	101	90	90	89	122	90	105	88
240	2157 17 3054			2157 14 5026	1	1	0.73	-0.07			1.90		-0.05		0.61		7.30	-1.08	-24.94	-41.74	0.29		0.39		0.29		
					33	27	86	105	60	96	85	110	89	95	93	109	87	119	53	84	90	87	80	111	81	111	6
241	1047 14 4236			1047 11 4517	3	3	2.92	-0.43			2.16		0.21		1.51		5.48	-1.62	-31.49	-53.85	1.06		1.36		0.97		
					106	75	93	131	65	85	92	112	95	106	97	121	93	114	58	77	88	84	85	147	86	147	42
242	799 18 0043			799 12 0076	1	1	1.16	-0.24			0.66		0.15		1.50		6.84	-0.51	-32.75	-39.56	0.54		0.63		0.35		
					192	165	96	111	74	91	96	101	97	103	98	120	97	118	64	92	88	87	94	122	95	120	5
243	801 21 8123			914 18 0173	1	1	2.33	0.34			2.98		-0.11		0.80		0.86	0.17	-33.02	-42.90	0.25		0.68		0.39		
					41	33	87	124	52	109	86	119	90	92	94	111	88	100	44	100	88	86	62	109	64	122	61
244	2150 20 6934			2150 18 5398	1	1	0.51	0.01			-0.18		-0.03		0.65		-0.82	-0.33	-37.22	-39.35	0.15		0.15		0.10		
					40	34	84	103	40	99	84	95	88	96	93	109	86	95	30	94	87	87	29	104	30	101	23

Ram Inligting / Info					Invloed / Influence		Beraamde Teelwaardes / Estimated Breeding Values																			
Rang	Ram		Status	Vader Sire	Spn / Wn Kuddes Nageslag	Wol / Wool Herds Progeny	Sp Gewig				Gewig		Skn Vag		V Dikte		STPL	TWW	EKW	EKW REP	Graad / Grade					
Rank	Merit	Horns					Wn Weight DIR	Weight MAT	CFW	F Diam	Wol/ Wool	Bou/ Conf	Kond/ Cond													
245	2347 21	3262		2347 18 9012	1	1	1.21	0.47	1.06	0.04	1.05	1.66	-0.52	-37.68	-46.17	0.28	0.27	0.07								
		HH			77	77	91 111	47 113	92 104	94 99	97 115	93 103	36 91	87	86	88 110	90 106	12 100								
246	2361 19	0040		2361 17 0082	1	1	0.92	-0.60	1.15	0.05	1.31	1.69	0.05	-38.45	-42.21	0.06	0.46	0.02								
					64	41	90 108	57 80	88 105	92 99	95 118	90 103	46 99	87	86	83 100	84 113	81 97								
247	801 17	7257		801 14 8140	1	1	1.50	0.08	1.05	-0.20	0.23	-0.80	-1.28	-42.14	-57.45	0.15	0.47	0.11								
					155	126	95 114	78 101	95 104	97 89	98 104	96 95	72 81	86	83	93 104	94 114	92 102								
248	855 15	0101		855 13 0217	1	1	2.49	0.05	1.34	0.03	1.04	-2.44	-1.14	-48.11	-63.06	0.33	0.85	0.51								
					30	26	85 126	59 100	85 106	89 98	93 114	87 91	54 83	85	82	81 113	82 128	40 124								
249	2157 16	2049		2157 14 1010	1	1	-0.32	0.71	1.91	-0.20	1.33	-3.22	0.29	-69.65	-74.27	0.19	0.13	-0.03								
					48	47	89 93	63 120	89 110	92 89	95 118	91 88	54 102	80	80	84 106	85 101	6 94								

ENKEL-GEEN STATUS VAN GEGENOTIPEERDE RAMME

0 = dra nie die geen nie; 1 = dra een kopie van die geen; 2 = dra beide kopieë van die geen; - nie beskikbaar nie

Dier ID Reknr	Homosig (%)	Poenkop/ Horings	DGAT1	Booroola	Lacuane Lokus	FABP4	Dubbel Bespierung	Geel Vet	Batten Siekte	Callipyge	McArdle Sindroom	Scrapie	Lentivirus Weerstand
3172 17 0016 79926507	9.78	PH Poena	0	0	0	0	0	0	0	0	0	ARR/ARR R1	KK R1
1832 17 0610 80593635	12.56	HH Horings	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	EK R2
2157 17 7010 82051442	8.27	PH Poena	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	KK R1
914 19 0007 83421057	5.75	HH Horings	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	- -
914 19 0321 83422394	10.08	HH Horings	0	0	0	0	0	0	0	0	0	ARR/ARR R1	- -
914 19 0657 85530954	11.22	PP Poena	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EE R3
1832 19 0711 86407376	8.62	PH Poena	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
914 18 0435 81310500	8.78	HH Horings	0	0	-	0	0	0	0	0	0	ARQ/ARR R2	EE R3
1855 18 0098 85010783	8.45	HH Horings	0	0	-	0	0	0	0	0	0	ARQ/ARQ R3	KK R1
914 20 0384 88997374	7.13	PH Poena	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	- -
914 20 0186 88998836	9.35	PH Poena	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	- -
855 20 0206 90203241	9.23	HH Horings	0	0	0	0	0	0	0	0	0	NA NA	EE R3
1832 21 0616 92778786	11.16	PH Poena	-	0	0	0	0	0	0	0	0	ARQ/ARR R2	- -

1832 21 0652 92778984	10.60	PH Poena	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	- -
1832 21 0811 92779388	11.94	PH Poena	-	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	- -
1832 18 0508 82937632	10.65	PH Poena	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	EK R2
1832 19 0527 86409539	11.15	PH Poena	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
1923 18 0069 82310186	10.37	HH Horings	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	KK R1
1832 17 0630 80593593	12.58	PH Poena	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
1832 16 0644 78885266	8.19	PH Poena	0	0	-	0	0	0	0	0	0	0	ARQ/ARR R2	EE R3
1864 18 0304 82143041	10.39	HH Horings	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
237 16 0355 78782935	8.59	HH Horings	0	0	0	0	0	0	0	0	0	0	VRQ/ARR R4	- -
1832 17 0531 80592447	9.80	PH Poena	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
1757 17 0340 80705239	12.67	HH Horings	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
914 18 0173 81309429	9.32	PH Poena	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	- -
1832 17 0506 80594708	9.28	PH Poena	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	EK R2
1832 13 0515 72363427	8.30	HH Horings	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
855 18 0162 82133000	10.53	HH Horings	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
888 17 0297 82159518	11.55	HH Horings	0	0	0	0	0	0	0	0	0	0	AHQ/ARQ R3	EK R2

1934 18 9299 82531120	7.98	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	EK R2
1900 19 0044 83145847	8.21	PH Poena	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
1600 19 0523 83318485	12.53	HH Horings	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	EK R2
914 19 0031 83422683	5.84	HH Horings	0	0	0	0	0	0	-	0	0	0	0	NA NA	- -
1305 19 0632 85140903	8.75	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
801 19 6110 85670354	9.48	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	- -
801 19 5027 85672178	11.94	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
447 19 0206 85898401	12.97	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	- -
1900 20 0285 86348364	10.99	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EE R3
1900 20 0494 86350451	11.22	HH Horings	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	EK R2
888 18 0242 86373495	6.66	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	KK R1
2380 20 0195 88356290	9.14	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	- -
914 20 0139 88989108	10.22	HH Horings	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARQ R3	- -
914 20 0438 88995105	8.99	HH Horings	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	- -
1415 20 0128 89361760	12.72	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EE R3
1305 20 0587 89927214	10.04	PH Poena	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	EK R2

1305 20 0485 89927495	9.48	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
1305 20 0435 89927677	7.88	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
1864 20 0158 90285792	17.23	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
1305 20 0571 89929723	9.28	HH Horings	0	0	0	0	0	0	0	0	0	0	0	NA NA	EK R2
1864 20 0010 90287749	9.43	PH Poena	0	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
2309 20 0100 90293358	11.71	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
2152 20 0293 90480393	8.27	PH Poena	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	KK R1
1832 20 0870 90526468	14.57	PH Poena	0	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	- -
1832 20 0715 90527920	7.81	PH Poena	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
1832 20 0868 90529934	14.14	PH Poena	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	KK R1
2157 20 5067 90844663	7.76	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	KK R1
1900 21 0482 90974718	13.03	PP Poena	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
1768 21 0180 91498683	8.68	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
765 21 0118 91592873	9.87	HH Horings	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	EK R2
765 21 0477 91596502	10.09	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARR/ARQ R3	KK R1
1305 21 0317 91615005	8.68	HH Horings	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARQ R3	EK R2

766 20 0051 91644294	10.52	HH Horings	0	0	0	0	0	0	0	0	0	0	AHQ/AHQ R3	KK R1
1415 21 0181 92115864	8.96	HH Horings	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	KK R1
2347 21 3299 92235696	8.37	HH Horings	0	0	0	0	0	0	0	0	0	0	AHQ/ARQ R3	EK R2
2347 21 3262 92236421	8.84	HH Horings	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
2347 21 3064 92238997	11.88	HH Horings	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	EK R2
1900 21 0886 92372242	10.88	HH Horings	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EE R3
1305 21 0831 92486687	9.78	HH Horings	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	KK R1
1305 21 0865 92489335	8.36	PH Poena	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EE R3
1923 21 0079 92627447	10.33	PH Poena	0	0	0	0	0	0	0	0	0	0	ARR/ARR R1	EK R2
2157 21 9046 92753490	7.79	PP Poena	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	KK R1
2157 21 2117 92753938	8.77	HH Horings	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	KK R1
2157 21 3018 92754167	8.72	HH Horings	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	EK R2
2157 21 8077 92759166	10.37	PH Poena	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
1832 21 0867 92779818	12.01	PH Poena	-	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	- -
447 21 0674 92861939	10.89	HH Horings	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	EK R2
237 21 0380 93185775	10.12	PH Poena	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	- -

237 21 0417 93185809	10.38	HH Horings	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARQ R3	- -
237 21 0338 93186419	10.96	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	- -
237 21 0429 93186427	10.97	PH Poena	0	-	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	- -
1422 21 1687 93308393	8.89	PP Poena	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	KK R1
952 21 0105 93374189	8.97	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	EK R2
888 20 0003 93550747	12.28	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	KK R1
888 20 0174 93551208	11.61	HH Horings	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARQ R3	EE R3
855 21 0080 94333671	11.95	PH Poena	0	0	0	0	0	0	0	0	0	0	0	AHQ/ARR R2	EK R2
855 21 0133 94333879	14.76	PH Poena	0	0	0	0	0	0	0	0	0	0	0	ARQ/ARR R2	KK R1

Scrapie Weerstand Vlakke:

R1 = Hoogs Weerstandig.
R2 = Weerstandig. Wees versigtig wanneer met dier geteel word.
R3 = Effens Weerstandig. Wees baie versigtig wanneer met dier geteel word.
R4 = Vatbaar. Dier moenie vir teling gebruik word nie.
R5 = Hoogs Vatbaar. Dier moenie vir teling gebruik word nie.

Lentivirus Weerstand Vlakke:

R1 = Weerstandig.
R2 = Matige Weerstand.
R3 = Vatbaar.

ENKEL-GEEN EIENSKAPPE

DGAT1

'n Geen wat bottervet produksie en bottervet- en proteïen persentasies verhoog, terwyl melk en proteïen produksie verminder word.

FABP4

'n Geen wat bottervet produksie verhoog, asook vetdikte en verwante karkaseienskappe verhoog.

Horings (H) of Poenskop (P) Status

Die *Relaxin Family Peptide Receptor 2 (RXFP2)* geen op Chromosoom 10 is 'n goeie aanduiding van poenskop of horingsstatus. Daar is egter geslagsafhanklike verskille tussen additiewe en dominante effekte in die uitdrukking van hierdie eienskap. Voorspellingsakkuraatheid is ong. 70% a.g.v. ander onbekende genetiese faktore. Hierdie merkers word tans nog ondersoek vir die SA Merino ras.

Die Poenskopgeen (P) is dominant:

- PP: Die dier is suiwer poenskop. Dit beteken die dier het 'n poenskop geen van elkeen van sy ouers gekry en kan net die P geen aan sy nageslag oordra.
- PH: Die dier is poenskop, maar dra die horinggeen, omdat die poenskop geen (P) dominant is oor die horing geen (H). Hy sal dus of 'n poenskop- of 'n horinggeen aan sy nageslag oordra.
- HH: Die dier is suiwer vir horings. Hy kan net horinggene aan sy nageslag oordra.
- 'Scurs' se presiese oorerwing is nog onbekend.

Booroola Geen (FecB)

Die Booroola geen is geleë op Chromosoom 6. Dit het 'n additiewe effek, m.a.w. draers se werpsels is gemiddeld +0.7 lammers groter, terwyl homosigote se werpsels gemiddeld

+0.8 lammers groter is in vergelyking met die homosigotiese wilde tipe diere. Alhoewel hierdie mutasie tot groter werpsels lei, word lamoorlewing negatief beïnvloed en die geboortegewig van die lammers verlaag.

Lacuane Lokus (FecL)

Hierdie resessiewe mutasie is geleë op Chromosoom 11. Diere wat homosigoties is vir die mutasie toon 'n toename in ovulasietempo.

Dubbel-Bespiëring (Myostatin Gene)

Myostatin is inhibierend vir spierontwikkeling. Dit beheer die tempo waarteen spierweefsel groei en laat normale vetneerlegging plaasvind. Diere wat nie die geen dra nie, vertoon normale groei en karkaseienskappe. Die draers van die myostatien geen sal oormatige spiergroei hê, wat 'n verandering in liggaamsvorm en 'kompaktheid' van die karkas veroorsaak, die spierdiepte verhoog en laer vetweefselvlakke tot gevolg hê. Verlaagde vetvlakke het 'n negatiewe uitwerking op voortplanting, aangesien dubbel-bespiëerde diere nie genoeg reserwes het om swaar lammers te teel of te speen nie.

Callipyge Gene

Soortgelyk aan die myostatien geen, maar die effek is slegs op die bekken en ledemate gelokaliseer. Veroorsaak nageboortelike hipertrofie van spiere wat lei tot 35% hoër spiermassa van die boude. Dit beïnvloed spier-sagtheid en lei tot swak vleisgehalte. Kom slegs voor as die dier die mutasie vanaf die vader erf en die wilde tipe vanaf die moeder kry. Homosigotiese draers sal normaal voorkom.

Geel-Vet Karkas (Beta-Karoteen)

'n Resessiewe eienskap wat veroorsaak dat die vet van die karkas geel van kleur is, a.g.v. die ophoping van karotenoïede, afkomstig van die dieet, in die vetweefsel.

Scrapie (*Transmissible Spongiform Encephalopathy*)

'n Letale, degeneratiewe siekte wat die senuweestelsel aantast. Geaffekteerde diere toon senuweeagtigheid, wat beskou kan word as angs/opgewondenheid/aggressie. Bewing, struikeling en verhoogde onvermoë om op te staan vind plaas. Diere sal ook 'n geïrriteerde vel hê wat hulle probeer krap met behulp van heiningpale, hul horings, deur te knibbel of met 'n agtervoet te krap wat lei tot oormatige wolverlies en/of skade aan die vel. Aansienlike gewigsverlies vind plaas en uiteindelijke dood. Wilde tipe diere het die laagste vatbaarheid (hoogste weerstand). Heterosigotiese en homosigotiese diere van die mutante variante het 'n laer weerstand en is meer geneig om scrapie te ontwikkel.

Batten se Siekte (*Ovine veroid lipofuscinosis*)

'n Ongewenste, letale resessiewe geen waar aangetaste lammers ly aan breinatrofie, degenerasie van die netvliese en spierbewings. Simptome verskyn op die ouderdom van 9 - 12 maande en die dood tree in op ongeveer 24 mde ouderdom.

Lentivirus Weerstand

'n Retro-virus wat 'n progressiewe degenererende siekte veroorsaak. Spesifiek die longe, gewrigte, uier en die dier se senuwee-stelsel word aangeval. Geen behandeling of entstof is tans beskikbaar nie. 'n Mutasie van die TMEM154 geen is geïdentifiseer wat weerstand verleen. Diere met die EE wilde-tipe variant het die grootste vatbaarheid, terwyl draers van die K-mutasie, lae tot geen Lentivirus infeksies toon nie.

McArdle se Sindroom

'n Letale, resessiewe geen wat veroorsaak dat lammers nie in staat is om glikogeen te metaboliseer nie a.g.v. die afwesigheid van 'n funksionele myofosforilase-geen. Sigbare simptome sluit in lae spiertonus (hipotonie), swak spiersametrekking en progressiewe asemhalingsprobleme.