

DEU Genomics

Top 5 Kg Milch	Milch	Top 5 Fett %	F %	Top 5 Eiweiß %	E %	Top 5 GRZM	RZM	Top 5 GRZEuro	RZ €
31 VOG Jenna Red	2619	26 GA Louisa	+0,89	26 GA Louisa	+0,39	36 SPH Imperia	149	15 Dykster 3STAR Adayna	2779
43 Danhof HWH Sabine Red	1999	11 Ileyna Red	+0,51	27 HZK White	+0,23	27 HZK White	148	11 Ileyna Red	2706
47 Schreur Danick Red PP	1848	19 Edita	+0,40	15 Dykster 3STAR Adayna	+0,19	22 Patricia P Red	147	25 HZK Withney	2611
29 Ecaterina	1842	27 HZK White	+0,39	16 HIN Deena P RDC	+0,15	15 Dykster 3STAR Adayna	146	16 HIN Deena P RDC	2592
30 Hermine	1699	15 Dykster 3STAR Adayna	+0,37	34 HLB Helen	+0,14	29 Ecaterina	146	30 Hermine	2523

Top 5 GRZG	RZG	Top 5 GRZN	RZN	Top 5 GRZS	RZS	Top 5 GRZR	RZR	Top 5 GRZE	RZE
11 Ileyna Red	168	16 HIN Deena P RDC	130	45 ZHW Atlantik Red	133	15 Dykster 3STAR Adayna	119	32 Sunshine P Red	137
15 Dykster 3STAR Adayna	166	11 Ileyna Red	129	12 SPH Imola	131	34 HLB Helen	118	11 Ileyna Red	137
25 HZK Withney	165	25 HZK Withney	129	11 Ileyna Red	129	45 ZHW Atlantik Red	117	13 Pazifik P Red	135
13 Pazifik P Red	163	15 Dykster 3STAR Adayna	129	7 VOG Dona	129	25 HZK Withney	117	20 HLB Kathy Red	134
12 SPH Imola	162	13 Pazifik P Red	128	29 Ecaterina	127	11 Ileyna Red	116	43 Danhof HWH Sabine Red	134

NLD Genomics

Top 5 GNVI	NVI	Top 5 % Fat	% F	Top 5 % Protein	% P	Top 5 Levensduur	LVD	Top 5 Type	Type
31 VOG Jenna Red *	360	11 Ileyna Red *	+0,34	15 Dykster 3STAR Adayna	+0,23	29 Ecaterina *	916	11 Ileyna Red *	109
29 Ecaterina *	341	15 Dykster 3STAR Adayna	+0,31	27 HZK White *	+0,19	33 Tirsbad 3STAR Mars Aros Red PP *	833	31 VOG Jenna Red *	109
33 Tirsbad 3STAR Mars Aros Red PP *	338	19 Edita *	+0,29	21 HWH Esther P RDC *	+0,16	31 VOG Jenna Red *	823	13 Pazifik P Red *	109
17 3STAR OH Sheila RDC	334	27 HZK White *	+0,29	16 HIN Deena P RDC *	+0,11	16 HIN Deena P RDC *	803	32 Sunshine P Red *	108
12 SPH Imola *	329	34 HLB Helen *	+0,18	34 HLB Helen *	+0,08	43 Danhof HWH Sabine Red *	699	19 Edita *	108

* Unofficial Dutch Genomic Results

USA Genomics

Top 5 GTPI	GTPI	Top 5 PTAT	PTAT	Top 5 Net Merit	NM	Top 5 GTPI - RC, Red or Polled	GTPI	Top 5 GISU	GISU
23 3STAR OH Maggy	2910	40 NH IVO Butterfly RDC	+3,17	16 HIN Deena P RDC	921	17 3STAR OH Sheila RDC	2816	16 HIN Deena P RDC	218
29 Ecaterina	2819	20 HLB Kathy Red	+1,91	29 Ecaterina	893	16 HIN Deena P RDC	2809	25 HZK Withney	211
17 3STAR OH Sheila RDC	2816	23 3STAR OH Maggy	+1,89	23 3STAR OH Maggy	874	11 Ileyna Red	2747	12 SPH Imola	202
16 HIN Deena P RDC	2809	34 HLB Helen	+1,55	17 3STAR OH Sheila RDC	826	20 HLB Kathy Red	2695	30 Hermine	199
34 HLB Helen	2804	43 Danhof HWH Sabine Red	+1,46	15 Dykster 3STAR Adayna	824	45 ZHW Atlantik Red	2662	15 Dykster 3STAR Adayna	197

France Genomics

UK Genomics

Top 5 GPLI	GPLI	Top 5 GNTM	GNTM	Top 5 GICO	GICO	Top 5 Giset	Giset	Top 5 GPFT	GPFT
16 HIN Deena P RDC	816	15 Dykster 3STAR Adayna	40	25 HZK Withney	5228	15 Dykster 3STAR Adayna	1681	25 HZK Withney	4626
15 Dykster 3STAR Adayna	780	13 Pazifik P Red	30	45 ZHW Atlantik Red	5198	16 HIN Deena P RDC	1640	12 SPH Imola	4547
12 SPH Imola	754	16 HIN Deena P Rdc	30	30 Hermine	5160	11 Ileyna Red	1633	15 Dykster 3STAR Adayna	4486
27 HZK White	748	25 HZK Withney	29	16 HIN Deena P RDC	5136	23 3STAR OH Maggy	1621	16 HIN Deena P RDC	4457
25 HZK Withney	746	11 Ileyna Red	26	13 Pazifik P Red	5133	17 3STAR OH Sheila RDC	1615	11 Ileyna Red	4385

Scandinavia Genomics

Spain Genomics

Switzerland Genomics

Italy Genomics