

AUGUST 2025

Bull Summary

BELLSE
GENETICS

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Juventus

Vox Juventus

HB-Nr. 499505 aAa: 423 Beta casein: A2A2 Kappa casein: AA Haplotypen: -

NAAB-code: 725HO00032 Reg. No. 276001406872078

Pedigree

Real Syn x VG-86 Massey x Maximus x VG-88 Marius x Modesty x VG-87 Daddy x VG-87
Robust x VG-87 Zenith x Rudy Missy EX-92 Familie

Functionality

Daughter Pregnancy Rate	RZR	DPR	117
Somatic cell score	RZS	SCS	146
Productive Life	RZN	PL	138
Milking Speed	RZD	MS	86
Sire calving ease	KVd	SCE	106
Daughter calving ease	RZKm	DCE	113
Body Condition Score	BCS	BCS	111

Health

Health index	RZGesund	135
Udder health	RZEuterfit	129
Claw health	RZKlauen	115
Fertility	RZRepro	112
Metabolic stability	RZMetabol	108
DDcontrol	DDcontrol	107
Calves fitness	RZKälberfit	111
Persistency	RZPersistenz	110

Exterieur

RZE 118

Dairy Character	DC	101
Body Composite	BC	92
Feet & Legs	F&L	122
Udder	UDC	114

Linear

		76	100	124	
Stature	small				96 tall
Rib structure	flat				98 arched
Body depth	shallow				96 deep
Strength	frail				97 strong
Rump angle	high pins				92 sloped
Thurl width	narrow				87 wide
Rear legs side view	posty				103 sickled
Foot angle	flat				95 steep
Hock quality	coarse				113 dry
Rear legs rear view	hocked in				119 parallel
Front feet orientation	hocked in				130 parallel
Locomotion	poor				119 good
Rear udder height	deep				107 high
Udder cleft	weak				105 strong
Front teat placement	wide				95 close
Rear teat placement	wide				100 close
Fore udder attachment	loose				115 strong
Udder balance	rear deep				107 front deep
Udder depth	deep				112 high
Teat length	short				104 long

BULLSEYE
GENETICS



- 160 RZG & over 3100 TPI
- perfect Linearprofil
- exceptionnel Healthtraits

Total index

08-2025

RZG 158

RZ€ 2792

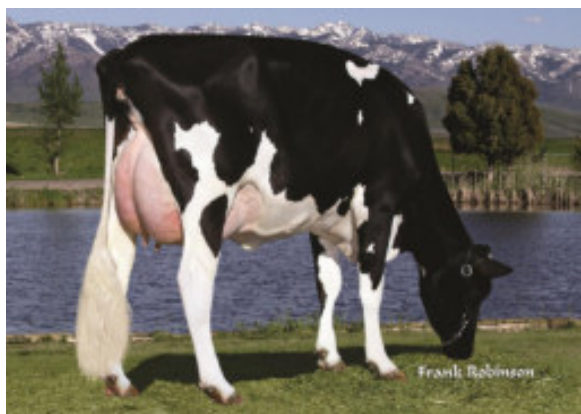
Production

RZM 132

Milk	+986	Protein %	+0,06
Fat %	+0,48	Protein kg	+40
Fat kg	+94		



Seagull-Bay Miss America EX-91



Ammon Peachey Shauna EX-92



Rooney

WEH Rooney

HB-Nr. 499517 aAa: 243 Beta casein: A2A2 Kappa casein: BB Haplotypen: -

NAAB-code: Reg. No. 276000365421328

Pedigree

Real Syn x Monteverdi x VG-86 Basic x VG-86 Kerrigan x Josuper x Shamrock x Rosylane-Llc
Super 4712

Functionality

Daughter Pregnancy Rate	RZR	DPR	108
Somatic cell score	RZS	SCS	115
Productive Life	RZN	PL	122
Milking Speed	RZD	MS	113
Sire calving ease	KVd	SCE	105
Daughter calving ease	RZKm	DCE	107
Body Condition Score	BCS	BCS	96

Health

Health index	RZGesund	117
Udder health	RZEuterfit	107
Claw health	RZKlauen	114
Fertility	RZRepro	108
Metabolic stability	RZMetabol	108
DDcontrol	DDcontrol	113
Calves fitness	RZKälberfit	99
Persistency	RZPersistenz	132

Exterieur

RZE 129

Dairy Character	DC	123
Body Composite	BC	104
Feet & Legs	F&L	112
Udder	UDC	123

Linear

	76	100	124	
Stature	small			115 tall
Rib structure	flat			113 arched
Body depth	shallow			106 deep
Strength	frail			100 strong
Rump angle	high pins			86 sloped
Thurl width	narrow			104 wide
Rear legs side view	posty			99 sickled
Foot angle	flat			108 steep
Hock quality	coarse			100 dry
Rear legs rear view	hocked in			106 parallel
Front feet orientation	hocked in			105 parallel
Locomotion	poor			110 good
Rear udder height	deep			123 high
Udder cleft	weak			104 strong
Front teat placement	wide			100 close
Rear teat placement	wide			90 close
Fore udder attachment	loose			117 strong
Udder balance	rear deep			98 front deep
Udder depth	deep			117 high
Teat length	short			102 long

BULLSEYE
GENETICS

SexedULTRA4M



Total index

08-2025

RZG 153

RZ€ 2684

Production

RZM 146

Milk	+2142	Protein %	-0,01
Fat %	+0,19	Protein kg	+72
Fat kg	+109		



Rooney



UGM/GGD: Rosylane Kerrigan VG-86



Austin

NN Austin

HB-Nr. 499506 aAa: 432 Beta casein: A1A2 Kappa casein: AB Haplotypen: -

NAAB-code: 725HO00031 Reg. No. 276000365939609

Pedigree

Enclave x VG-85 Mirco x VG-85 Freemax x VG-85 Cameron x Eclair x VG-85 Suran

Functionality

Daughter Pregnancy Rate	RZR	DPR	98
Somatic cell score	RZS	SCS	105
Productive Life	RZN	PL	122
Milking Speed	RZD	MS	117
Sire calving ease	KVd	SCE	112
Daughter calving ease	RZKm	DCE	109
Body Condition Score	BCS	BCS	116

Health

Health index	RZGesund	121
Udder health	RZEuterfit	107
Claw health	RZKlauen	115
Fertility	RZRepro	106
Metabolic stability	RZMetabol	116
DDcontrol	DDcontrol	115
Calves fitness	RZKälberfit	109
Persistence	RZPersistenz	117

Exterieur

RZE 119

Dairy Character	DC	108
Body Composite	BC	113
Feet & Legs	F&L	104
Udder	UDC	116

Linear

		76	100	124		
Stature	small			106		tall
Rib structure	flat			114		arched
Body depth	shallow			111		deep
Strength	frail			115		strong
Rump angle	high pins			98		sloped
Thurl width	narrow			99		wide
Rear legs side view	posty			95		sickled
Foot angle	flat			108		steep
Hock quality	coarse			92		dry
Rear legs rear view	hocked in			101		parallel
Front feet orientation	hocked in			123		parallel
Locomotion	poor			106		good
Rear udder height	deep			113		high
Udder cleft	weak			106		strong
Front teat placement	wide			117		close
Rear teat placement	wide			119		close
Fore udder attachment	loose			116		strong
Udder balance	rear deep			114		front deep
Udder depth	deep			112		high
Teat length	short			96		long



- breeds modern freestall cows
- ideal linear
- Health specialist

Total index

08-2025

RZG 152

RZ€ 2700

Production

RZM 146

Milk	+1507	Protein %	+0,21
Fat %	+0,34	Protein kg	+77
Fat kg	+100		



Austin



NN Antara VG-85



Kaas-P-Red

Dammertz Kaas-Red P

HB-Nr. 499309 aAa: 534 Beta casein: A2B Kappa casein: BB Haplotypen: HRR HHP

NAAB-code: 725HO00027 Reg. No. 276000542585098

BULLSEYE
GENETICS



Pedigree

Mask Red x Sailor PP x VG-86 Gywer x VG-87 Styx Red x VG-88 Battelcry x EX-90 Brekem x Wilder Snowman Kanu VG-88

Functionality

Daughter Pregnancy Rate	RZR	DPR	112
Somatic cell score	RZS	SCS	128
Productive Life	RZN	PL	132
Milking Speed	RZD	MS	98
Sire calving ease	KVd	SCE	117
Daughter calving ease	RZKm	DCE	106
Body Condition Score	BCS	BCS	135

Health

Health index	RZGesund	133
Udder health	RZEuterfit	120
Claw health	RZKlauen	120
Fertility	RZRepro	111
Metabolic stability	RZMetabol	115
DDcontrol	DDcontrol	118
Calves fitness	RZKälberfit	110
Persistency	RZPersistenz	118

Exterieur

RZE 117

Dairy Character	DC	83
Body Composite	BC	108
Feet & Legs	F&L	125
Udder	UDC	108

Linear

		76	100	124	
Stature	small				94 tall
Rib structure	flat				99 arched
Body depth	shallow				108 deep
Strength	frail				121 strong
Rump angle	high pins				94 sloped
Thurl width	narrow				97 wide
Rear legs side view	posty				85 sickled
Foot angle	flat				105 steep
Hock quality	coarse				103 dry
Rear legs rear view	hocked in				120 parallel
Front feet orientation	hocked in				128 parallel
Locomotion	poor				125 good
Rear udder height	deep				97 high
Udder cleft	weak				93 strong
Front teat placement	wide				98 close
Rear teat placement	wide				99 close
Fore udder attachment	loose				119 strong
Udder balance	rear deep				153 front deep
Udder depth	deep				111 high
Teat length	short				91 long

- 315 NVI
- modern size
- high BCS and strength

Total index

08-2025

RZG 152

RZ€ 2349

Production

RZM 127

Milk	+710	Protein %	+0,23
Fat %	+0,25	Protein kg	+47
Fat kg	+54		



Kaas Red P



Alonso

Nimmert Alonso

HB-Nr. 499304 aAa: 243 Beta casein: A2A2 Kappa casein: BB Haplotypen: HH6

NAAB-code: 725HO00026 Reg. No. 276000364483180

BULLSEYE
GENETICS

SexedULTRA4M



Pedigree

Arizona x GP-84 AltaZazzle x GP-84 Solution x Gurantee x VG-87 Penmanship x VG-88 MVP
x Gold.N-Oaks Shottle Marbella VG-89 Familie

Functionality

Daughter Pregnancy Rate	RZR	DPR	120
Somatic cell score	RZS	SCS	128
Productive Life	RZN	PL	129
Milking Speed	RZD	MS	99
Sire calving ease	KVd	SCE	105
Daughter calving ease	RZKm	DCE	113
Body Condition Score	BCS	BCS	107

Health

Health index	RZGesund	127
Udder health	RZEuterfit	119
Claw health	RZKlauen	111
Fertility	RZRepro	112
Metabolic stability	RZMetabol	110
DDcontrol	DDcontrol	107
Calves fitness	RZKälberfit	117
Persistency	RZPersistenz	114

Exterieur

RZE 121

Dairy Character	DC	111
Body Composite	BC	102
Feet & Legs	F&L	116
Udder	UDC	115

Linear

		76	100	124	
Stature	small			108	tall
Rib structure	flat			111	arched
Body depth	shallow			100	deep
Strength	frail			102	strong
Rump angle	high pins			85	sloped
Thurl width	narrow			101	wide
Rear legs side view	posty			91	sickled
Foot angle	flat			120	steep
Hock quality	coarse			96	dry
Rear legs rear view	hocked in			114	parallel
Front feet orientation	hocked in			117	parallel
Locomotion	poor			111	good
Rear udder height	deep			110	high
Udder cleft	weak			95	strong
Front teat placement	wide			108	close
Rear teat placement	wide			92	close
Fore udder attachment	loose			113	strong
Udder balance	rear deep			118	front deep
Udder depth	deep			115	high
Teat length	short			104	long

- 217 ISU
- 315 NVI
- 168 PF

Total index

08-2025

RZG 151

RZ€ 2360

Production

RZM 129

Milk	+1555	Protein %	+0,00
Fat %	-0,08	Protein kg	+54
Fat kg	+52		



Alonso



Danger-Red

Col Danger Red

HB-Nr. 499286 aAa: 432 Beta casein: A2B Kappa casein: BB Haplotypen: HRR

NAAB-code: 725HO00022 Reg. No. 276000542542719

Pedigree

Ranger Red x VG-86 Gywer x VG-85 Styx Red x Apoll x VG-87 Balisto x KNS Integrity Dorfgirl
EX-93 Familie

Functionality

Daughter Pregnancy Rate	RZR	DPR	112
Somatic cell score	RZS	SCS	121
Productive Life	RZN	PL	130
Milking Speed	RZD	MS	83
Sire calving ease	KVd	SCE	110
Daughter calving ease	RZKm	DCE	109
Body Condition Score	BCS	BCS	106

Health

Health index	RZGesund	126
Udder health	RZEuterfit	116
Claw health	RZKlauen	113
Fertility	RZRepro	111
Metabolic stability	RZMetabol	111
DDcontrol	DDcontrol	112
Calves fitness	RZKälberfit	104
Persistency	RZPersistenz	121

Exterieur

RZE 112

Dairy Character	DC	114
Body Composite	BC	105
Feet & Legs	F&L	109
Udder	UDC	103

Linear

	76	100	124	
Stature	small			106 tall
Rib structure	flat			111 arched
Body depth	shallow			108 deep
Strength	frail			108 strong
Rump angle	high pins			116 sloped
Thurl width	narrow			97 wide
Rear legs side view	posty			97 sickled
Foot angle	flat			106 steep
Hock quality	coarse			105 dry
Rear legs rear view	hocked in			106 parallel
Front feet orientation	hocked in			112 parallel
Locomotion	poor			104 good
Rear udder height	deep			106 high
Udder cleft	weak			107 strong
Front teat placement	wide			126 close
Rear teat placement	wide			109 close
Fore udder attachment	loose			102 strong
Udder balance	rear deep			95 front deep
Udder depth	deep			96 high
Teat length	short			100 long

BULLSEYE
GENETICS



- faultless linear
- excellent health traits

Total index

08-2025

RZG 149

RZ€ 2500

Production

RZM 135

Milk	+1414	Protein %	+0,10
Fat %	+0,14	Protein kg	+60
Fat kg	+72		



Col Danger-Red



2nd dam: KNS Daddy Cool VG-85



Moojo

NH Moojo

HB-Nr. 499295 aAa: 243 Beta casein: A2A2 Kappa casein: BB Haplotypen: -

NAAB-code: 725HO00024 Reg. No. 276000771273281

Pedigree

Alanzo x VG-87 Aristocrat x VG-87 Gymnast x NH Balisto Marilyn Monroe VG-86

Functionality

Daughter Pregnancy Rate	RZR	DPR	121
Somatic cell score	RZS	SCS	125
Productive Life	RZN	PL	127
Milking Speed	RZD	MS	104
Sire calving ease	KVd	SCE	109
Daughter calving ease	RZKm	DCE	121
Body Condition Score	BCS	BCS	123

Health

Health index	RZGesund	125
Udder health	RZEuterfit	118
Claw health	RZKlauen	108
Fertility	RZRepro	114
Metabolic stability	RZMetabol	108
DDcontrol	DDcontrol	103
Calves fitness	RZKälberfit	114
Persistence	RZPersistenz	106

Exterieur

RZE 107

Dairy Character	DC	97
Body Composite	BC	106
Feet & Legs	F&L	100
Udder	UDC	109

Linear

		76	100	124	
Stature	small				101
Rib structure	flat				105
Body depth	shallow				96
Strength	frail				104
Rump angle	high pins				103
Thurl width	narrow				106
Rear legs side view	posty				81
Foot angle	flat				107
Hock quality	coarse				99
Rear legs rear view	hocked in				99
Front feet orientation	hocked in				90
Locomotion	poor				101
Rear udder height	deep				103
Udder cleft	weak				94
Front teat placement	wide				90
Rear teat placement	wide				81
Fore udder attachment	loose				116
Udder balance	rear deep				104
Udder depth	deep				119
Teat length	short				92

BULLSEYE GENETICS



- 33 NTM
- 207 ISU
- 162 PF

Total index

08-2025

RZG 148

RZ€ 2504

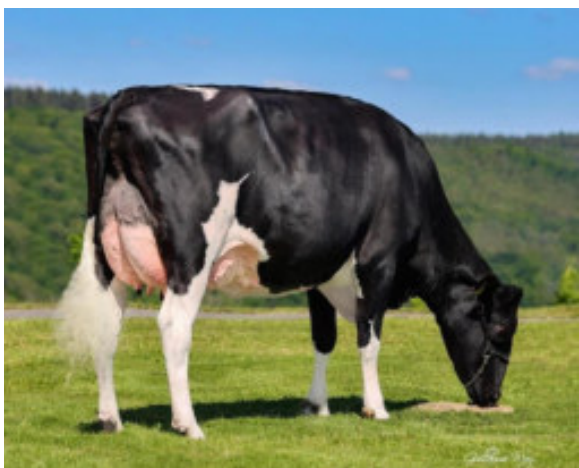
Production

RZM 131

Milk	+672	Protein %	+0,14
Fat %	+0,63	Protein kg	+39
Fat kg	+97		



NH Moojo



Dam: NH Sunview Marca VG-87



Iowa

GPH Iowa

HB-Nr. 499305 aAa: 243 Beta casein: A2A2 Kappa casein: AB Haplotypen: HH5

NAAB-code: 725HO00028 Reg. No. 442000318302594

Pedigree

Arizona x Star P x VG-85 Aristocrat x VG-88 All-Star x VG-86 Battlecry x VG-87 Boss x VG-88 Epic x VG-87 Niagra x VG-88 Shottle x VG-86 O-Man

Functionality

Daughter Pregnancy Rate	RZR	DPR	111
Somatic cell score	RZS	SCS	121
Productive Life	RZN	PL	122
Milking Speed	RZD	MS	97
Sire calving ease	KVd	SCE	101
Daughter calving ease	RZKm	DCE	120
Body Condition Score	BCS	BCS	88

Health

Health index	RZGesund	121
Udder health	RZEuterfit	112
Claw health	RZKlauen	106
Fertility	RZRepro	117
Metabolic stability	RZMetabol	108
DDcontrol	DDcontrol	94
Calves fitness	RZKälberfit	110
Persistency	RZPersistenz	108

Exterieur

RZE 112

Dairy Character	DC	106
Body Composite	BC	96
Feet & Legs	F&L	102
Udder	UDC	116

Linear

		76	100	124	
Stature	small			106	tall
Rib structure	flat			100	arched
Body depth	shallow			98	deep
Strength	frail			97	strong
Rump angle	high pins			100	sloped
Thurl width	narrow			90	wide
Rear legs side view	posty			100	sickled
Foot angle	flat			101	steep
Hock quality	coarse			108	dry
Rear legs rear view	hocked in			91	parallel
Front feet orientation	hocked in			109	parallel
Locomotion	poor			100	good
Rear udder height	deep			117	high
Udder cleft	weak			89	strong
Front teat placement	wide			107	close
Rear teat placement	wide			89	close
Fore udder attachment	loose			114	strong
Udder balance	rear deep			108	front deep
Udder depth	deep			111	high
Teat length	short			106	long

BULLSEYE GENETICS

SexedULTRA4M

ULTRA Fertility

AZ/AZ

- +37 NTM
- Robot ready
- Health specialist

Total index

08-2025

RZG 146

RZ€ 2388

Production

RZM 136

Milk	+1400		
Fat %	+0,18	Protein %	+0,12
Fat kg	+77	Protein kg	+62



Iowa



Balans

BJ Balans

HB-Nr. 772854 aAa: n.v. Beta casein: A1A2 Kappa casein: AB Haplotypen: HH6

NAAB-code: Reg. No. 616005446322068

Pedigree

Pellegrino x Topmodel x Robson x Pen-Col Supersire Beth x VG-87 Grafeeti x VG-86 Super x VG-86 Givenchy x VG-88 BWMarshall

Functionality

Daughter Pregnancy Rate	RZR	DPR	116
Somatic cell score	RZS	SCS	121
Productive Life	RZN	PL	117
Milking Speed	RZD	MS	92
Sire calving ease	KVd	SCE	100
Daughter calving ease	RZKm	DCE	118
Body Condition Score	BCS	BCS	109

Health

Health index	RZGesund	116
Udder health	RZEuterfit	110
Claw health	RZKlauen	102
Fertility	RZRepro	109
Metabolic stability	RZMetabol	109
DDcontrol	DDcontrol	97
Calves fitness	RZKälberfit	100
Persistency	RZPersistenz	103

Exterieur

RZE 122

Dairy Character	DC	118
Body Composite	BC	109
Feet & Legs	F&L	95
Udder	UDC	125

Linear

		76	100	124		
Stature	small			118		tall
Rib structure	flat			119		arched
Body depth	shallow			104		deep
Strength	frail			112		strong
Rump angle	high pins			115		sloped
Thurl width	narrow			103		wide
Rear legs side view	posty			105		sickled
Foot angle	flat			94		steep
Hock quality	coarse			98		dry
Rear legs rear view	hocked in			94		parallel
Front feet orientation	hocked in			100		parallel
Locomotion	poor			98		good
Rear udder height	deep			132		high
Udder cleft	weak			115		strong
Front teat placement	wide			93		close
Rear teat placement	wide			114		close
Fore udder attachment	loose			116		strong
Udder balance	rear deep			116		front deep
Udder depth	deep			118		high
Teat length	short			105		long

BULLSEYE GENETICS



- French ISU index: 207 ISU
- Spanish glCO index: 1281glCO

Total index

08-2025

RZG 144

RZ€ 2199

Production

RZM 136

Milk	+1805	Protein %	-0,01
Fat %	+0,08	Protein kg	+60
Fat kg	+81		



BJ Balans



Same family: Pen-Col Rubicon Beth VG-87



Sadio-Red

Wilder Sadio-Red

HB-Nr. 499247 aAa: n.v. Beta casein: A2A2 Kappa casein: BB Haplotypen: HRR

NAAB-code: 725HO00012 Reg. No. 276000541365288

BULLSEYE
GENETICS



Pedigree

Sorelio-P x VG-88 Mark x VG-86 Imax x VG-85 Profit x VG-87 Brekem x VG-89 Snowman x Shottle Massia 102 EX-90

Functionality

Daughter Pregnancy Rate	RZR	DPR	125
Somatic cell score	RZS	SCS	119
Productive Life	RZN	PL	127
Milking Speed	RZD	MS	96
Sire calving ease	KVd	SCE	108
Daughter calving ease	RZKm	DCE	102
Body Condition Score	BCS	BCS	97

Health

Health index	RZGesund	120
Udder health	RZEuterfit	111
Claw health	RZKlauen	115
Fertility	RZRepro	105
Metabolic stability	RZMetabol	109
DDcontrol	DDcontrol	117
Calves fitness	RZKälberfit	116
Persistency	RZPersistenz	107

Exterieur

RZE 112

Dairy Character	DC	121
Body Composite	BC	109
Feet & Legs	F&L	107
Udder	UDC	101

Linear

		76	100	124	
Stature	small				113 tall
Rib structure	flat				111 arched
Body depth	shallow				113 deep
Strength	frail				100 strong
Rump angle	high pins				116 sloped
Thurl width	narrow				107 wide
Rear legs side view	posty				104 sickled
Foot angle	flat				101 steep
Hock quality	coarse				100 dry
Rear legs rear view	hocked in				107 parallel
Front feet orientation	hocked in				97 parallel
Locomotion	poor				107 good
Rear udder height	deep				95 high
Udder cleft	weak				109 strong
Front teat placement	wide				114 close
Rear teat placement	wide				109 close
Fore udder attachment	loose				100 strong
Udder balance	rear deep				115 front deep
Udder depth	deep				104 high
Teat length	short				86 long

- Poland: 155 gPF
- Netherlands: 280 NVI

Total index

08-2025

RZG 144

RZ€ 2268

Production

RZM 131

Milk	+1487	Protein %	+0,03
Fat %	+0,01	Protein kg	+55
Fat kg	+61		



Wilder Sadio-Red



Skyliner-Red

NH Evolution Skyliner-Red

HB-Nr. 499196 aAa: 243 Beta casein: A1A1 Kappa casein: BB Haplotypen: HRR

NAAB-code: 725HO00003 Reg. No. 276000771045121

Pedigree

Sputnik x VG-85 Gywer x VG-85 Styx x VG-85 Pat-Red x VG-85 Hydro x VG-88 Epic x
Des-Y-Gen Planet Silk EX-90

Functionality

Daughter Pregnancy Rate	RZR	DPR	102
Somatic cell score	RZS	SCS	126
Productive Life	RZN	PL	120
Milking Speed	RZD	MS	98
Sire calving ease	KVd	SCE	117
Daughter calving ease	RZKm	DCE	113
Body Condition Score	BCS	BCS	92

Health

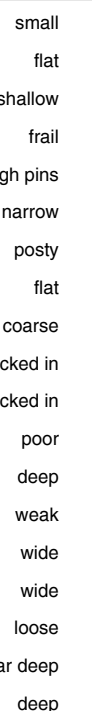
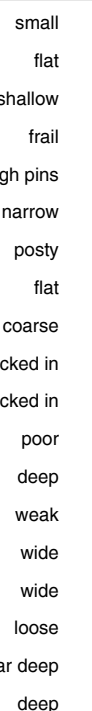
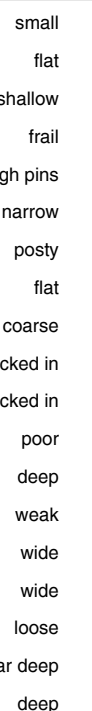
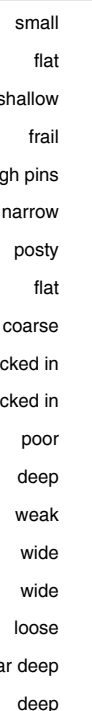
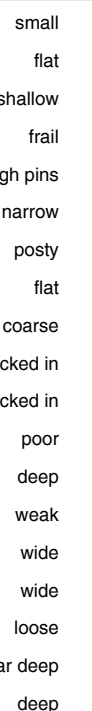
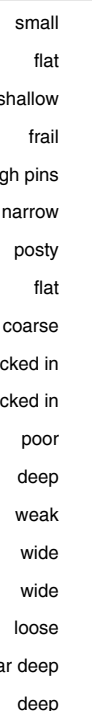
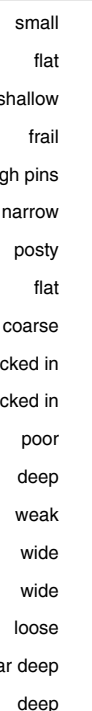
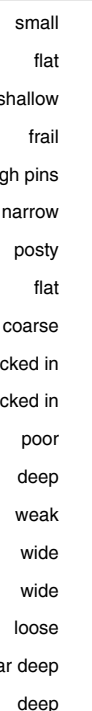
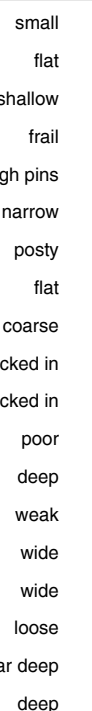
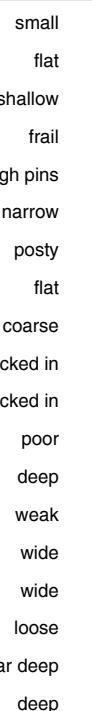
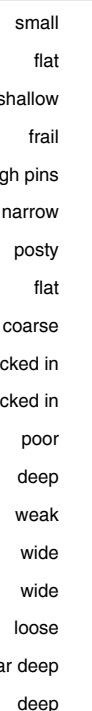
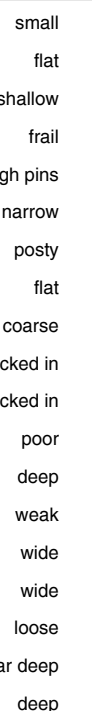
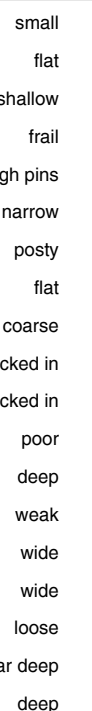
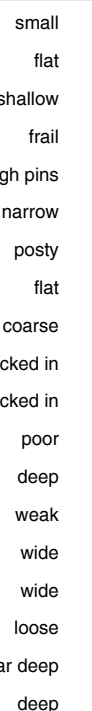
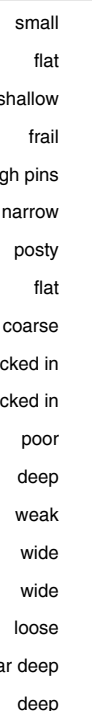
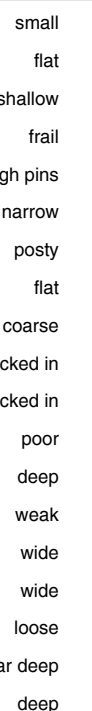
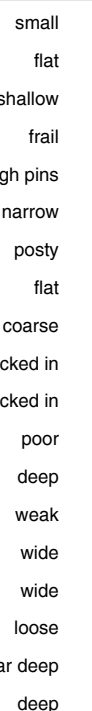
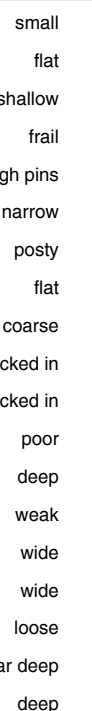
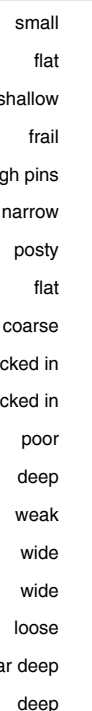
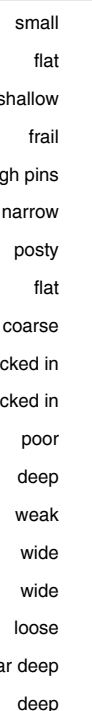
Health index	RZGesund	116
Udder health	RZEuterfit	108
Claw health	RZKlauen	119
Fertility	RZRepro	108
Metabolic stability	RZMetabol	101
DDcontrol	DDcontrol	119
Calves fitness	RZKälberfit	104
Persistency	RZPersistenz	120

Exterieur

RZE 115

Dairy Character	DC	118
Body Composite	BC	96
Feet & Legs	F&L	122
Udder	UDC	101

Linear

		76	100	124		
Stature	small				102	tall
Rib structure	flat				108	arched
Body depth	shallow				95	deep
Strength	frail				94	strong
Rump angle	high pins				98	sloped
Thurl width	narrow				93	wide
Rear legs side view	posty				87	sickled
Foot angle	flat				114	steep
Hock quality	coarse				113	dry
Rear legs rear view	hocked in				118	parallel
Front feet orientation	hocked in				103	parallel
Locomotion	poor				112	good
Rear udder height	deep				103	high
Udder cleft	weak				109	strong
Front teat placement	wide				107	close
Rear teat placement	wide				99	close
Fore udder attachment	loose				95	strong
Udder balance	rear deep				93	front deep
Udder depth	deep				93	high
Teat length	short				107	long

BULLSEYE
GENETICS

SexedULTRA4M



- TOP 10 Netherlands 343 NVI
- Spain: 1281 gICO

Total index

08-2025

RZG 144

RZ€ 2294

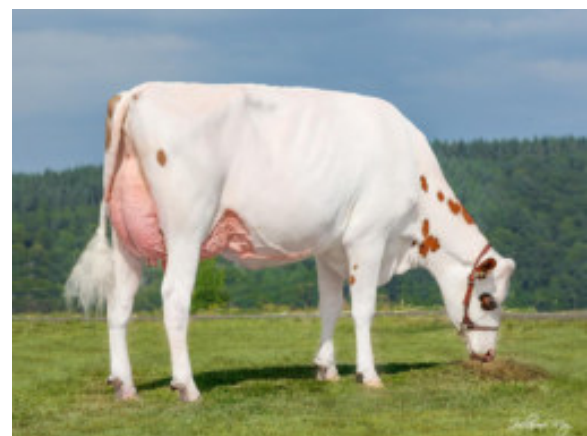
Production

RZM 138

Milk	+3182	Protein %	-0,30
Fat %	-0,50	Protein kg	+72
Fat kg	+66		



NH Evolution Skyliner-Red



ESH Siri VG-85 (Mutter von NH Skyliner)



Lapaloma

BMN Lapaloma

HB-Nr. 499268 aAa: 423 Beta casein: A1A2 Kappa casein: AA Haplotypen: HH1

NAAB-code: 725HO00016 Reg. No. 276000541755177

Pedigree

Foreman x VG-88 Lavonte x VG-88 Gymnast x Damaris x Partyrock x VG-85 Mogul x VG-88
Man-O-Man x EX-90 Shottle x VG-87 Wizard

Functionality

Daughter Pregnancy Rate	RZR	DPR	110
Somatic cell score	RZS	SCS	99
Productive Life	RZN	PL	121
Milking Speed	RZD	MS	108
Sire calving ease	KVd	SCE	106
Daughter calving ease	RZKm	DCE	115
Body Condition Score	BCS	BCS	96

Health

Health index	RZGesund	113
Udder health	RZEuterfit	103
Claw health	RZKlauen	112
Fertility	RZRepro	103
Metabolic stability	RZMetabol	111
DDcontrol	DDcontrol	110
Calves fitness	RZKälberfit	102
Persistency	RZPersistenz	116

Exterieur

RZE 114

Dairy Character	DC	103
Body Composite	BC	108
Feet & Legs	F&L	116
Udder	UDC	103

Linear

		76	100	124	
Stature	small				103 tall
Rib structure	flat				102 arched
Body depth	shallow				100 deep
Strength	frail				100 strong
Rump angle	high pins				94 sloped
Thurl width	narrow				113 wide
Rear legs side view	posty				85 sickled
Foot angle	flat				100 steep
Hock quality	coarse				105 dry
Rear legs rear view	hocked in				121 parallel
Front feet orientation	hocked in				109 parallel
Locomotion	poor				113 good
Rear udder height	deep				111 high
Udder cleft	weak				91 strong
Front teat placement	wide				86 close
Rear teat placement	wide				69 close
Fore udder attachment	loose				109 strong
Udder balance	rear deep				92 front deep
Udder depth	deep				111 high
Teat length	short				88 long

BULLSEYE
GENETICS



- Polish PF index: 158 PF
- Danish NTM index: 29 NTM
- Spanish gICO index: 1280 gICO
- Dutch NVI index: 274 NVI

Total index

08-2025

RZG 143

RZ€ 2209

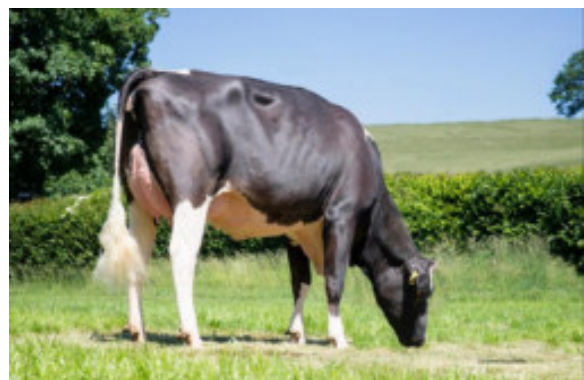
Production

RZM 136

Milk	+875	Protein %	+0,22
Fat %	+0,51	Protein kg	+55
Fat kg	+92		



BMN Lapaloma



Dam: London VG-86



Keeper

Wilder Keeper

HB-Nr. 499267 aAa: 243 Beta casein: A2A2 Kappa casein: AB Haplotypen: -

NAAB-code: 725HO00017 Reg. No. 276000542202607

Pedigree

Monteverdi x VG-85 Aristocrat x VG-85 Charl x EX-90 Salvatore x EX-90 Brekem x VG-88
Snowman x VG-89 Shottle x VG-88 Ramos

Functionality

Daughter Pregnancy Rate	RZR	DPR	111
Somatic cell score	RZS	SCS	112
Productive Life	RZN	PL	126
Milking Speed	RZD	MS	111
Sire calving ease	KVd	SCE	110
Daughter calving ease	RZKm	DCE	108
Body Condition Score	BCS	BCS	92

Health

Health index	RZGesund	118
Udder health	RZEuterfit	108
Claw health	RZKlauen	113
Fertility	RZRepro	108
Metabolic stability	RZMetabol	108
DDcontrol	DDcontrol	109
Calves fitness	RZKälberfit	120
Persistency	RZPersistenz	100

Exterieur

RZE 112

Dairy Character	DC	112
Body Composite	BC	88
Feet & Legs	F&L	104
Udder	UDC	116

Linear

		76	100	124		
Stature	small			125	tall	
Rib structure	flat			103	arched	
Body depth	shallow			92	deep	
Strength	frail			92	strong	
Rump angle	high pins			110	sloped	
Thurl width	narrow			96	wide	
Rear legs side view	posty			95	sickled	
Foot angle	flat			104	steep	
Hock quality	coarse			105	dry	
Rear legs rear view	hocked in			97	parallel	
Front feet orientation	hocked in			97	parallel	
Locomotion	poor			101	good	
Rear udder height	deep			113	high	
Udder cleft	weak			96	strong	
Front teat placement	wide			87	close	
Rear teat placement	wide			80	close	
Fore udder attachment	loose			115	strong	
Udder balance	rear deep			101	front deep	
Udder depth	deep			126	high	
Teat length	short			97	long	

BULLSEYE GENETICS

SexedULTRA 4M

ULTRA Fertility

AZ/AZ

65001

Y

- complete package
- Robot ready

Total index

08-2025

RZG 142

RZ€ 2198

Production

RZM 131

Milk	+1610	Protein %	-0,03
Fat %	+0,01	Protein kg	+52
Fat kg	+65		



Wilder Keeper



Same familiy: Wilder K25 EX-90



Outtake

Hat Outtake

HB-Nr. 499250 aAa: 243 Beta casein: A1A1 Kappa casein: BB Haplotypen: -
NAAB-code: 725HO00013 Reg. No. 276000364274953

Pedigree

Mirco x VG-86 Freemax x VG-86 Board x VG-87 Anton x VG-85 Mayfield x Hickorymea
Manoman Opine-P EX-90 Fam.

Functionality

Daughter Pregnancy Rate	RZR	DPR	112
Somatic cell score	RZS	SCS	114
Productive Life	RZN	PL	122
Milking Speed	RZD	MS	85
Sire calving ease	KVd	SCE	107
Daughter calving ease	RZKm	DCE	119
Body Condition Score	BCS	BCS	107

Health

Health index	RZGesund	112
Udder health	RZEuterfit	104
Claw health	RZKlauen	109
Fertility	RZRepro	102
Metabolic stability	RZMetabol	110
DDcontrol	DDcontrol	110
Calves fitness	RZKälberfit	106
Persistency	RZPersistenz	111

Exterieur

RZE 130

Dairy Character	DC	113
Body Composite	BC	116
Feet & Legs	F&L	104
Udder	UDC	128

Linear

		76	100	124	
Stature	small			122	tall
Rib structure	flat			112	arched
Body depth	shallow			102	deep
Strength	frail			108	strong
Rump angle	high pins			110	sloped
Thurl width	narrow			126	wide
Rear legs side view	posty			78	sickled
Foot angle	flat			109	steep
Hock quality	coarse			93	dry
Rear legs rear view	hocked in			112	parallel
Front feet orientation	hocked in			103	parallel
Locomotion	poor			106	good
Rear udder height	deep			135	high
Udder cleft	weak			103	strong
Front teat placement	wide			113	close
Rear teat placement	wide			99	close
Fore udder attachment	loose			113	strong
Udder balance	rear deep			116	front deep
Udder depth	deep			120	high
Teat length	short			113	long

BELLSEYE
GENETICS



• Poland: 163 gPF

Total index

08-2025

RZG 142

RZ€ 1872

Production

RZM 128

Milk	+1480	Protein %	-0,02
Fat %	-0,01	Protein kg	+48
Fat kg	+57		



HAT Outtake



Granddam: EHL Obama VG-86 (Reserve Int. Campion SDB)



Mirak

HaH Mirak

HB-Nr. 499272 aAa: 435 Beta casein: A2A2 Kappa casein: AB Haplotypen: -

NAAB-code: Reg. No. 276000124781729

Pedigree

Mahomes x Pursuit x Medley x VG-86 Octoberfest x VG-85 Moonray x VG-87 Bookem x
Roylane Shot Mindy VG-86 x O-Man Mirror VG-86

Functionality

Daughter Pregnancy Rate	RZR	DPR	116
Somatic cell score	RZS	SCS	130
Productive Life	RZN	PL	123
Milking Speed	RZD	MS	89
Sire calving ease	KVd	SCE	109
Daughter calving ease	RZKm	DCE	109
Body Condition Score	BCS	BCS	112

Health

Health index	RZGesund	124
Udder health	RZEuterfit	119
Claw health	RZKlauen	105
Fertility	RZRepro	110
Metabolic stability	RZMetabol	109
DDcontrol	DDcontrol	105
Calves fitness	RZKälberfit	110
Persistency	RZPersistenz	97

Exterieur

RZE 111

Dairy Character	DC	103
Body Composite	BC	108
Feet & Legs	F&L	105
Udder	UDC	107

Linear

		76	100	124	
Stature	small			99	tall
Rib structure	flat			107	arched
Body depth	shallow			99	deep
Strength	frail			108	strong
Rump angle	high pins			96	sloped
Thurl width	narrow			105	wide
Rear legs side view	posty			98	sickled
Foot angle	flat			94	steep
Hock quality	coarse			105	dry
Rear legs rear view	hocked in			107	parallel
Front feet orientation	hocked in			111	parallel
Locomotion	poor			102	good
Rear udder height	deep			119	high
Udder cleft	weak			103	strong
Front teat placement	wide			130	close
Rear teat placement	wide			121	close
Fore udder attachment	loose			109	strong
Udder balance	rear deep			106	front deep
Udder depth	deep			104	high
Teat length	short			81	long

BULLSEYE
GENETICS



- French ISU index: 210 ISU
- Spanish gICO index: 1278 gICO
- Polish PF index: 157 PF

Total index

08-2025

RZG 139

RZ€ 1929

Production

RZM 123

Milk	+359	Protein %	+0,12
Fat %	+0,56	Protein kg	+25
Fat kg	+75		



HAH Mirak



4th dam: S-S-I Moonry Myesha 9071-ET VG-85



Palermo-PP-RF

NH Palermo-PP

HB-Nr. 499315 aAa: 243 Beta casein: A2A2 Kappa casein: AB Haplotypen: HPP HHR

NAAB-code: 725HO00029 Reg. No. 276000959408175

Pedigree

Member-PP x VG-85 Gladius x VG-85 Solitaire x VG-87 Mission x VG-86 Powerball x VG-89 Epic x VG-89 Massey x VG-88 Goldwyn x Glen Drmmond Splendor VG-86 Fam.

Functionality

Daughter Pregnancy Rate	RZR	DPR	114
Somatic cell score	RZS	SCS	126
Productive Life	RZN	PL	123
Milking Speed	RZD	MS	96
Sire calving ease	KVd	SCE	106
Daughter calving ease	RZKm	DCE	104
Body Condition Score	BCS	BCS	78

Health

Health index	RZGesund	124
Udder health	RZEuterfit	112
Claw health	RZKlauen	123
Fertility	RZRepro	113
Metabolic stability	RZMetabol	104
DDcontrol	DDcontrol	128
Calves fitness	RZKälberfit	106
Persistency	RZPersistenz	118

Exterieur

RZE 113

Dairy Character	DC	114
Body Composite	BC	91
Feet & Legs	F&L	106
Udder	UDC	114

Linear

		76	100	124	
Stature	small			100	tall
Rib structure	flat			102	arched
Body depth	shallow			91	deep
Strength	frail			87	strong
Rump angle	high pins			112	sloped
Thurl width	narrow			101	wide
Rear legs side view	posty			102	sickled
Foot angle	flat			102	steep
Hock quality	coarse			113	dry
Rear legs rear view	hocked in			94	parallel
Front feet orientation	hocked in			97	parallel
Locomotion	poor			102	good
Rear udder height	deep			114	high
Udder cleft	weak			101	strong
Front teat placement	wide			94	close
Rear teat placement	wide			109	close
Fore udder attachment	loose			109	strong
Udder balance	rear deep			121	front deep
Udder depth	deep			117	high
Teat length	short			120	long

BULLSEYE GENETICS



- Robot ready
- faultless linear
- homozygous polled

Total index

08-2025

RZG 139

RZ€ 1893

Production

RZM 123

Milk	+1075	Protein %	+0,01
Fat %	+0,10	Protein kg	+38
Fat kg	+54		



Palermo-PP



Dam: Gladius Parade VG-85



Ronaldo

NH Ronaldo

HB-Nr. 499296 aAa: 243 Beta casein: A2A2 Kappa casein: BB Haplotypen: -

NAAB-code: Reg. No. 276000771273266

Pedigree

Monterverdi x VG-85 Lavonte x Imax x Supersire x VG-85 Montross x McCutchen x EX-91
Observer x VG-86 Socrates x VG-88 Shottle

Functionality

Daughter Pregnancy Rate	RZR	DPR	112
Somatic cell score	RZS	SCS	111
Productive Life	RZN	PL	125
Milking Speed	RZD	MS	104
Sire calving ease	KVd	SCE	109
Daughter calving ease	RZKm	DCE	108
Body Condition Score	BCS	BCS	99

Health

Health index	RZGesund	116
Udder health	RZEuterfit	107
Claw health	RZKlauen	115
Fertility	RZRepro	104
Metabolic stability	RZMetabol	108
DDcontrol	DDcontrol	116
Calves fitness	RZKälberfit	107
Persistency	RZPersistenz	102

Exterieur

RZE 111

Dairy Character	DC	112
Body Composite	BC	103
Feet & Legs	F&L	105
Udder	UDC	106

Linear

		76	100	124		
Stature	small			116		tall
Rib structure	flat			108		arched
Body depth	shallow			97		deep
Strength	frail			99		strong
Rump angle	high pins			109		sloped
Thurl width	narrow			110		wide
Rear legs side view	posty			84		sickled
Foot angle	flat			95		steep
Hock quality	coarse			106		dry
Rear legs rear view	hocked in			102		parallel
Front feet orientation	hocked in			85		parallel
Locomotion	poor			107		good
Rear udder height	deep			114		high
Udder cleft	weak			88		strong
Front teat placement	wide			86		close
Rear teat placement	wide			80		close
Fore udder attachment	loose			107		strong
Udder balance	rear deep			97		front deep
Udder depth	deep			114		high
Teat length	short			93		long



Total index

08-2025

RZG 138

RZ€ 2018

Production

RZM 127

Milk	+1040	Protein %	+0,02
Fat %	+0,30	Protein kg	+38
Fat kg	+75		



NH Ronaldo



Apache

WHO Apache

HB-Nr. 499197 aAa: 243 Beta casein: A2A2 Kappa casein: BB Haplotypen: -

NAAB-code: 725HO00004 Reg. No. 276000362071877

Pedigree

Calvin x VG-86 Prosperous x VG-88 Bandares x EX-91 Damaris x EX-90 Numero Uno x VG-88 Dorcy x EX-93 Ramos

Functionality

Daughter Pregnancy Rate	RZR	DPR	110
Somatic cell score	RZS	SCS	121
Productive Life	RZN	PL	125
Milking Speed	RZD	MS	108
Sire calving ease	KVd	SCE	109
Daughter calving ease	RZKm	DCE	116
Body Condition Score	BCS	BCS	103

Health

Health index	RZGesund	122
Udder health	RZEuterfit	114
Claw health	RZKlauen	112
Fertility	RZRepro	111
Metabolic stability	RZMetabol	108
DDcontrol	DDcontrol	109
Calves fitness	RZKälberfit	104
Persistency	RZPersistenz	105

Exterieur

RZE 114

Dairy Character	DC	109
Body Composite	BC	109
Feet & Legs	F&L	108
Udder	UDC	106

Linear

		76	100	124		
Stature	small			117		tall
Rib structure	flat			110		arched
Body depth	shallow			108		deep
Strength	frail			110		strong
Rump angle	high pins			87		sloped
Thurl width	narrow			104		wide
Rear legs side view	posty			104		sickled
Foot angle	flat			110		steep
Hock quality	coarse			96		dry
Rear legs rear view	hocked in			102		parallel
Front feet orientation	hocked in			111		parallel
Locomotion	poor			109		good
Rear udder height	deep			97		high
Udder cleft	weak			73		strong
Front teat placement	wide			96		close
Rear teat placement	wide			76		close
Fore udder attachment	loose			113		strong
Udder balance	rear deep			114		front deep
Udder depth	deep			122		high
Teat length	short			112		long

BULLSEYE GENETICS

SexedULTRA4M



• Poland: 155 gPF

Total index

08-2025

RZG 137

RZ€ 1772

Production

RZM 121

Milk	+596	Protein %	+0,11
Fat %	+0,23	Protein kg	+32
Fat kg	+49		



WHO Apache



Dam: WHO Asia VG-86



Chiellini

Honigfort's Chiellini

HB-Nr. 499236 aAa: 234 Beta casein: A2A2 Kappa casein: AA Haplotypen: -

NAAB-code: 725HO00010 Reg. No. 276000363853242

BULLSEYE
GENETICS

SexedULTRA4M



• Poland: 151 gPF

Pedigree

Bennie x VG-85 Greatboy x VG-86 Gordon x VG-86 Silver x GP-84 Predestine x VG-85
Altalota x Larcrest Cosmopolitan VG-87

Functionality

Daughter Pregnancy Rate	RZR	DPR	101
Somatic cell score	RZS	SCS	106
Productive Life	RZN	PL	116
Milking Speed	RZD	MS	96
Sire calving ease	KVd	SCE	107
Daughter calving ease	RZKm	DCE	110
Body Condition Score	BCS	BCS	89

Health

Health index	RZGesund	110
Udder health	RZEuterfit	100
Claw health	RZKlaue	110
Fertility	RZRepro	106
Metabolic stability	RZMetabol	108
DDcontrol	DDcontrol	107
Calves fitness	RZKälberfit	101
Persistency	RZPersistenz	103

Exterieur

RZE 114

Dairy Character	DC	116
Body Composite	BC	100
Feet & Legs	F&L	105
Udder	UDC	111

Linear

		76	100	124	
Stature	small				103 tall
Rib structure	flat				106 arched
Body depth	shallow				97 deep
Strength	frail				89 strong
Rump angle	high pins				105 sloped
Thurl width	narrow				109 wide
Rear legs side view	posty				88 sickled
Foot angle	flat				93 steep
Hock quality	coarse				106 dry
Rear legs rear view	hocked in				99 parallel
Front feet orientation	hocked in				104 parallel
Locomotion	poor				107 good
Rear udder height	deep				111 high
Udder cleft	weak				101 strong
Front teat placement	wide				105 close
Rear teat placement	wide				102 close
Fore udder attachment	loose				107 strong
Udder balance	rear deep				96 front deep
Udder depth	deep				105 high
Teat length	short				118 long

Total index

08-2025

RZG 137

RZ€ 1984

Production

RZM 136

Milk	+1997		
Fat %	-0,03	Protein %	-0,05
Fat kg	+75	Protein kg	+63



Honigfort's Chiellini



Smokie-Red

ETG Smokie-Red

HB-Nr. 689619 aAa: 243 Beta casein: A1A2 Kappa casein: AA Haplotypen: HRR

NAAB-code: Reg. No. 276000541177769

Pedigree

Gywer x VG-86 Styx x EX-91 Brekem x VG-85 Maximum x VG-87 Jeeves

Functionality

Daughter Pregnancy Rate	RZR	DPR	114
Somatic cell score	RZS	SCS	119
Productive Life	RZN	PL	124
Milking Speed	RZD	MS	90
Sire calving ease	KVd	SCE	111
Daughter calving ease	RZKm	DCE	105
Body Condition Score	BCS	BCS	96

Health

Health index	RZGesund	117
Udder health	RZEuterfit	106
Claw health	RZKlauen	117
Fertility	RZRepro	105
Metabolic stability	RZMetabol	109
DDcontrol	DDcontrol	114
Calves fitness	RZKälberfit	107
Persistence	RZPersistenz	108

Exterieur

RZE 110

Dairy Character	DC	102
Body Composite	BC	86
Feet & Legs	F&L	113
Udder	UDC	112

Linear

		76	100	124		
Stature	small			113		tall
Rib structure	flat			101		arched
Body depth	shallow			85		deep
Strength	frail			89		strong
Rump angle	high pins			118		sloped
Thurl width	narrow			91		wide
Rear legs side view	posty			86		sickled
Foot angle	flat			112		steep
Hock quality	coarse			111		dry
Rear legs rear view	hocked in			103		parallel
Front feet orientation	hocked in			107		parallel
Locomotion	poor			107		good
Rear udder height	deep			116		high
Udder cleft	weak			118		strong
Front teat placement	wide			97		close
Rear teat placement	wide			83		close
Fore udder attachment	loose			99		strong
Udder balance	rear deep			94		front deep
Udder depth	deep			110		high
Teat length	short			109		long

BULLSEYE
GENETICS



Total index

08-2025

RZG 137

RZ€ 1808

Production

RZM 125

Milk +2371

Fat %

-0,66

Protein %

-0,18

Fat kg

+18

Protein kg

+61



Smokie-Red



Dam: ETG SummerWine VG-86



William CV

HET Copy William CV

HB-Nr. 499182 aAa: 423 Beta casein: A1A2 Kappa casein: AB Haplotypen: CVC

NAAB-code: 725HO00001 Reg. No. 528000680008134

Pedigree

Copyright x Skywalker x Modesty x VG-86 Numero Uno x VG-89 Aftershock x VG-88 Goldwyn
x VG-88 Durham x Lead Mae EX-95

Functionality

Daughter Pregnancy Rate	RZR	DPR	95
Somatic cell score	RZS	SCS	101
Productive Life	RZN	PL	108
Milking Speed	RZD	MS	110
Sire calving ease	KVd	SCE	104
Daughter calving ease	RZKm	DCE	114
Body Condition Score	BCS	BCS	83

Health

Health index	RZGesund	101
Udder health	RZEuterfit	96
Claw health	RZKlauen	98
Fertility	RZRepro	105
Metabolic stability	RZMetabol	106
DDcontrol	DDcontrol	93
Calves fitness	RZKälberfit	109
Persistency	RZPersistenz	124

Exterieur

RZE 135

Dairy Character	DC	133
Body Composite	BC	106
Feet & Legs	F&L	108
Udder	UDC	134

Linear

		76	100	124		
Stature	small			106		tall
Rib structure	flat			115		arched
Body depth	shallow			100		deep
Strength	frail			100		strong
Rump angle	high pins			98		sloped
Thurl width	narrow			107		wide
Rear legs side view	posty			98		sickled
Foot angle	flat			106		steep
Hock quality	coarse			104		dry
Rear legs rear view	hocked in			99		parallel
Front feet orientation	hocked in			95		parallel
Locomotion	poor			106		good
Rear udder height	deep			127		high
Udder cleft	weak			103		strong
Front teat placement	wide			105		close
Rear teat placement	wide			100		close
Fore udder attachment	loose			131		strong
Udder balance	rear deep			132		front deep
Udder depth	deep			128		high
Teat length	short			93		long

BULLSEYE GENETICS

SexedULTRA 4M

ULTRA Fertility

ULTRA Fertility

ULTRA Fertility

- his first daughters looking amazing
- Production & Type

Total index

08-2025

RZG 132

RZ€ 1410

Production

RZM 130

Milk	+1442	Protein %	-0,03
Fat %	+0,15	Protein kg	+46
Fat kg	+75		



HET Copy William



ZHW William Dolly



Sir Silky-Red

NH Sir Silky-Red

HB-Nr. 499195 aAa: 234 Beta casein: A1A1 Kappa casein: AB Haplotypen: HRR

NAAB-code: Reg. No. 276000771045129

Pedigree

Ronald x EX-91 Arvis x VG-86 Snowman x Planet Silk EX-90 x VG-86 Bolton x Glen Drummond Splendor VG-86 Fam.

Functionality

Daughter Pregnancy Rate	RZR	DPR	119
Somatic cell score	RZS	SCS	112
Productive Life	RZN	PL	111
Milking Speed	RZD	MS	108
Sire calving ease	KVd	SCE	103
Daughter calving ease	RZKm	DCE	114
Body Condition Score	BCS	BCS	92

Health

Health index	RZGesund	107
Udder health	RZEuterfit	104
Claw health	RZKlauen	101
Fertility	RZRepro	105
Metabolic stability	RZMetabol	104
DDcontrol	DDcontrol	97
Calves fitness	RZKälberfit	99
Persistency	RZPersistenz	105

Exterieur

RZE 119

Dairy Character	DC	115
Body Composite	BC	93
Feet & Legs	F&L	101
Udder	UDC	126

Linear

	76	100	124	
Stature	small			134 tall
Rib structure	flat			107 arched
Body depth	shallow			101 deep
Strength	frail			91 strong
Rump angle	high pins			97 sloped
Thurl width	narrow			96 wide
Rear legs side view	posty			84 sickled
Foot angle	flat			127 steep
Hock quality	coarse			98 dry
Rear legs rear view	hocked in			98 parallel
Front feet orientation	hocked in			77 parallel
Locomotion	poor			94 good
Rear udder height	deep			122 high
Udder cleft	weak			104 strong
Front teat placement	wide			107 close
Rear teat placement	wide			103 close
Fore udder attachment	loose			116 strong
Udder balance	rear deep			87 front deep
Udder depth	deep			127 high
Teat length	short			98 long

BULLSEYE GENETICS

SexedULTRA 4M

ULTRA Fertility

RED RF

65001

Stytle

Y

• son of the Reserve National R&W Champion in Germany

Total index

08-2025

RZG 120

RZ€ 733

Production

RZM 108

Milk +1272

Fat % -0,46 Protein % -0,22

Fat kg +3 Protein kg +21



NH Sir Silky-Red



Dam: NH Arvis Silky-Red EX-91



Goldapple-Red

My Windlooper Goldapple-Red

HB-Nr. 499273 aAa: 342 Beta casein: A2A2 Kappa casein: AB Haplotypen: HRR

NAAB-code: 725HO00018 Reg. No. 276000364390414

Pedigree

Rompen-Red x EX-90 Olympian x Miss Apple Snapple-Red EX-96 x KHW Regiment Apple
Red EX-96 x Kamps-Hollow Altitude EX-95 x 5. weitere Generationen EX

Functionality

Daughter Pregnancy Rate	RZR	DPR	110
Somatic cell score	RZS	SCS	120
Productive Life	RZN	PL	120
Milking Speed	RZD	MS	91
Sire calving ease	KVd	SCE	105
Daughter calving ease	RZKm	DCE	113
Body Condition Score	BCS	BCS	123

Health

Health index	RZGesund	115
Udder health	RZEuterfit	113
Claw health	RZKlauen	101
Fertility	RZRepro	109
Metabolic stability	RZMetabol	105
DDcontrol	DDcontrol	96
Calves fitness	RZKälberfit	97
Persistency	RZPersistenz	99

Exterieur

RZE 127

Dairy Character	DC	105
Body Composite	BC	117
Feet & Legs	F&L	102
Udder	UDC	129

Linear

		76	100	124		
Stature	small			120	tall	
Rib structure	flat			108	arched	
Body depth	shallow			116	deep	
Strength	frail			124	strong	
Rump angle	high pins			98	sloped	
Thurl width	narrow			107	wide	
Rear legs side view	posty			88	sickled	
Foot angle	flat			98	steep	
Hock quality	coarse			93	dry	
Rear legs rear view	hocked in			107	parallel	
Front feet orientation	hocked in			115	parallel	
Locomotion	poor			105	good	
Rear udder height	deep			128	high	
Udder cleft	weak			95	strong	
Front teat placement	wide			110	close	
Rear teat placement	wide			98	close	
Fore udder attachment	loose			127	strong	
Udder balance	rear deep			111	front deep	
Udder depth	deep			131	high	
Teat length	short			84	long	

BULLSEYE GENETICS

SexedULTRA 4M

ULTRA Fertility

AZ/AZ

RED RF

RED RF

RED RF

- Strength & exceptionell udders
- from 9 Gen. EX
- Family of Erbacres Snapples Shakira EX-97

Total index

08-2025

RZG 119

RZ€ 443

Production

RZM 93

Milk	-61	Protein %	-0,12
Fat %	-0,11	Protein kg	-13
Fat kg	-13		



My Windlooper Goldapple-Red



2nd dam: Miss Apple Snapple EX-95



Jatta-PP

Jatta-PP

HB-Nr. 499276 aAa: 516 Beta casein: A2A2 Kappa casein: BB Haplotypen: -

Reg. No. JEDEU000364353520

Pedigree

Motor-P x GP-84 Demos-P x Barricade x EX-90 Santana

Functionality

Daughter Pregnancy Rate	DPR	-1,6
Somatic Cell Score	SCS	2,96
Productive Life	PL	+1,1
Livability	LIV	-0,3
Cow Conception Rate	CCR	-1,4
Heifer Conception Rate	HCR	1,2
Milking Speed	MbK	104

Health

Mastitis	Mastitis	-0,1
Ketosis	Ketose	-0,3
Disp. Abomasum	Disp. Abomasum	+0,3
Metritis	Metritis	+0,5
Ret. Placenta	Ret. Placenta	-0,3

Exterieur

Type	PTAT	+0,70
Udder Composite	JUI	+19,50

Linear

	-2	0	2	
Stature	small		+0.30	tall
Strength	frail		+0.50	strong
Dairy character	tight rib		+0.10	open rib
Rump angle	high pins		-1.20	sloped
Thurl width	narrow		+0.20	wide
Rear legs side view	posty		-1.00	sickled
Foot angle	flat		+0.30	steep
Fore udder attachment	loose		+1.10	strong
Rear udder height	deep		+0.70	high
Rear udder width	narrow		+0.30	wide
Udder cleft	deep		+0.20	high
Udder depth	weak		+1.00	strong
Front teat placement	wide		+0.20	close
Teat length	short		+0.80	long

BULLSEYE GENETICS

SexedULTRA4M



Total index

05-2025

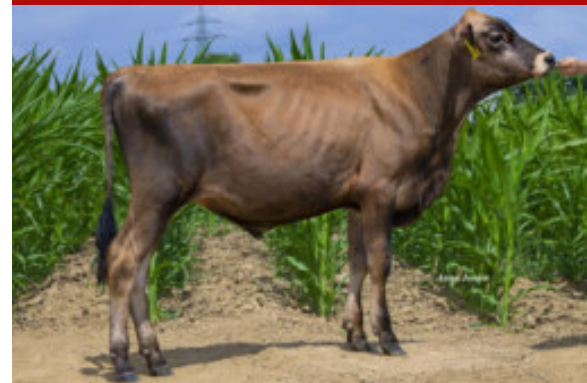
gJPI 77

\$NM 96

\$CM 105

Production

Milk	+269	Protein %	+0,02
Fat %	-0,03	Protein yield	+14
Fat yield	+8		



Jatta-PP





BULLSEYE-GENETICS GMBH

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