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

- Index Netherland: 294 NVI

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	115
Somatic cell score	RZS	SCS	124
Productive Life	RZN	PL	132
Milking Speed	RZD	MS	97
Sire calving ease	KVd	SCE	115
Daughter calving ease	RZKm	DCE	99
Body Condition Score	BCS	BCS	135

Health

Health index	RZGesund	130
Udder health	RZEuterfit	117
Claw health	RZKlauen	119
Fertility	RZRepro	111
Metabolic stability	RZMetabol	114
DDcontrol	DDcontrol	118
Calves fitness	RZKälberfit	109
Persistency	RZPersistenz	115

Exterieur RZE 113

Dairy Character	DC	83
Body Composite	BC	104
Feet & Legs	F&L	122
Udder	UDC	107

Linear

		76	100	124		
Stature	small				89	tall
Rib structure	flat				99	arched
Body depth	shallow				106	deep
Strength	frail				117	strong
Rump angle	high pins				89	sloped
Thurl width	narrow				94	wide
Rear legs side view	posty				88	sickled
Foot angle	flat				107	steep
Hock quality	coarse				100	dry
Rear legs rear view	hocked in				115	parallel
Front feet orientation	hocked in				127	parallel
Locomotion	poor				123	good
Rear udder height	deep				94	high
Udder cleft	weak				90	strong
Front teat placement	wide				96	close
Rear teat placement	wide				96	close
Fore udder attachment	loose				120	strong
Udder balance	rear deep				157	front deep
Udder depth	deep				112	high
Teat length	short				88	long

Total index		08-2026	
RZG 144		RZ€ 1952	
Production		RZM 120	
Milk	+368		
Fat %	+0,19	Protein %	+0,24
Fat kg	+35	Protein kg	+37



Kaas Red P



Wilder K25 EX-90 (5. Mutter)

Bullseye-Genetics GmbH + Lütke Berg 2 + 48341 Altenberge + Tel: +49 (0)176 6130 3019 + tm@bullseyegenetics.de