361285 • Red Rocks Martian Red PP
MBL Mars P-Red x Solitair P x Delta Wisent • aAa: 423



Breeder: Melkveebedrijf Wesselink VOF, Wezup

- Dam is a half-sister of Red Mask (ranked second in Germany) and Celebration
- Great potential for protein (e.g. dam in excess of 4% protein)
- Homozygous polled
- Beta casein A2/A2



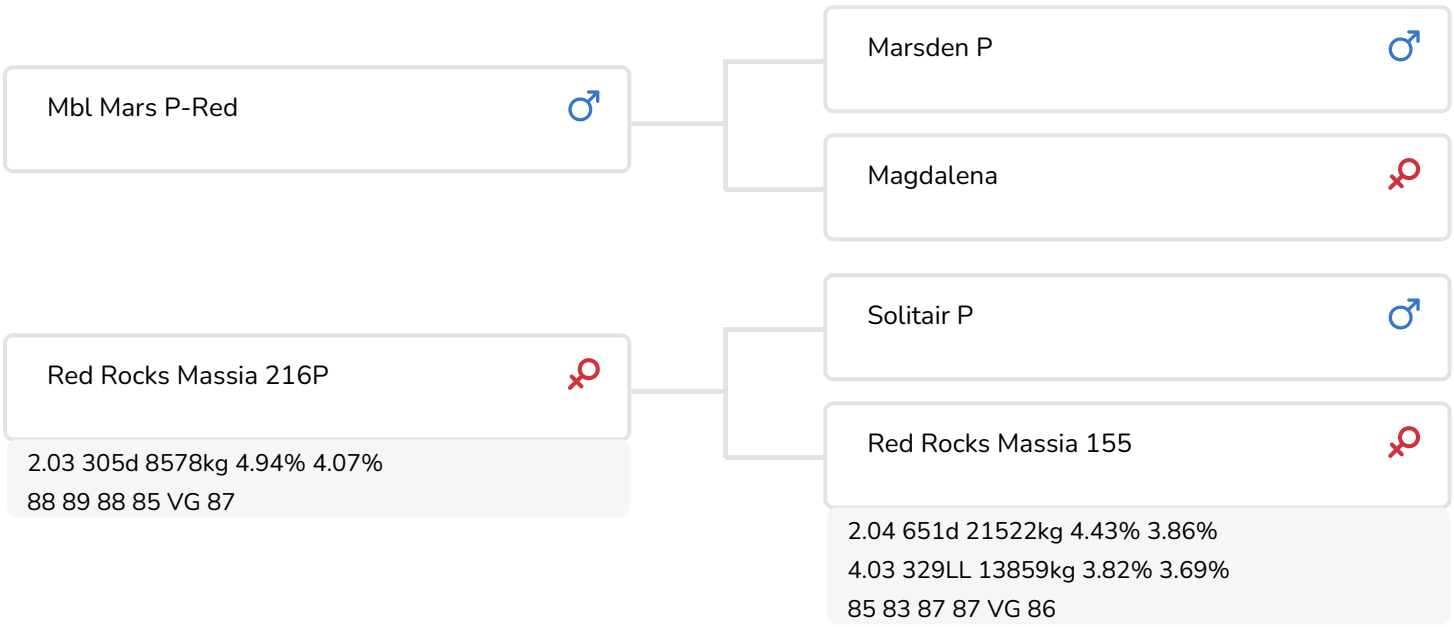
Red Rocks Massia 216 P (VG 87)
Dam of Martian Red PP

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PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Red Rocks Martian Red PP	Date of birth	2021-09-19
Herdbook number	NL 728777233	Gestation length	285
A.I.-code	361285	Kappa Casein	AB
PFW code	C	Beta Casein	A2/A2
aAa code	423	Cow family	Massia
colour	RB	Straw colour	Grey
Breed	100 % HF		



K.I.SAMEN is very familiar with the protein-rich maternal line behind Red Rocks Martian PP (Mars P x Solitair P x Wisent). We previously tested Japan son Celebration from the same family. This calving ease bull has already produced correct young stock. Martian PP gives us another super bull from this bloodline, and as a bonus he is homozygous polled.

The polled gene is present on both sides of Martian PP's pedigree. On his paternal side this is the young German bull Mars P. Mars P gives average to slightly lighter birth weights and he is known as a good bull for production (lots of milk and protein). Good health traits and great conformation transmission complete the picture, with udders worthy of special attention. The udders score well for all aspects, including slightly longer teats.

The other polled gene carried by Martian PP was inherited from his dam Massia 216 P (VG 87). She inherited it in turn from her sire Solitair P, a bull who carved out an international career as a top breeding bull. Massia 216, a half-sister of SAMEN bull Celebration, also has high protein production (in excess of 4%) and correct udders. These two traits are notable in her paternal line, and most certainly in her maternal line. These Massias have excelled in good protein percentages and...

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
165	353	281

TYPE SCORE		
% Rel	Daughters	Herds
78	8	4

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
86	97	54			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
1257	-0.03	-0.01	53	45	353

FUNCTIONAL TRAITS	
Calving ease	104
Vitality	103
Beef index	98

DAUGTHERS	
Fertility	100
NR	107
Calving interval	97
Mat. calving process	102
Mat.Vitality	103
Persistency	106
Maturity rate	101
Udder health	100
Somatic cell count	102
Milking speed	97
Robot efficiency	100
Robot interval	96
Robot habituation	100
Claw health	107
Temperament	92
Body weight	99

TYPE SCORE	
Frame	100
Udder	107
Feet & Legs	94
Total Score	101
Stature	103
Chest width	97
Body depth	99
Angularity	103
Condition	97
Rump Angle	99
Rump Width	101
Rear legs Rear view	94
Rear leg Set	101
Foot Angle	95
Front feet orientation	93
Locomotion	95
For udder attachment	106
Front teat placement	107
Teat length	105
Udder depth	106
Rear udder height	108
Central ligament	104
Rear teat placement	107
Udder balans	106



Red Rocks Massia 155 & Red Rocks Massia 128
Red Rocks Massia 155 (Grand dam of Martian)
Owner: Melkveebedrijf Wesselink VOF, Beilen (NL)