361235 • Red Rocks Joran P
Delta Jacko PP Red x De Vrendt Nano P x Brilliant • aAa: 234



Breeder: Melkveebedrijf Wesselink VOF, Beilen

- Outcross pedigree in the polled segment
- Descends from a successful cow family with breeding bulls Slash and Jacuzzi
- Descendant of the world-famous Etazon Hyde family
- 10 Generations VG cows



Grashoek Rieka 75 (s. Joran P)
Owner: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek (NL)

LORBAAN 27 + 5985 NX GRASHOEK (NL) + T +31 (0)77 358 67 89 + KI@KISAMEN.COM + WWW.KISAMEN.COM

PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Red Rocks Joran P	Date of birth	2020-06-24
Herdbook number	NL 715975761	Gestation length	280
A.I.-code	361235	Kappa Casein	AB
PFW code	B	Beta Casein	A1/A2
aAa code	234	Cow family	Etazon Hyde
colour	RB	Straw colour	Beige
Breed	100% RHF		

Delta Jacko Pp Red ♂

- Delta Leader P ♂
- Josiene ♀

Red Rocks Jacolien 11 ♀

2.01 311d 9424kg 4.21% 3.47%
3.01 355d 12468kg 3.99% 3.54%
4.02 441d 16913kg 4.07% 3.47%
5.05 382d 15783kg 4.37% 3.49%
87 90 90 86 VG 88

- De Vrendt Nano P ♂
- Red Rocks Jacolien 2 ♀

Lifetime production (5 lact.):
(1771d) 66853kg 3.81% 3.44%
88 90 88 87 VG 88



Jacolien 1 (VG 86)
Great-granddam of Joran P (Pp)

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
8	15	314

TYPE SCORE		
% Rel	Daughters	Herds
83	17	9

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
90	72	42			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
341	-0.23	-0.06	-5	7	15

FUNCTIONAL TRAITS	
Calving ease	100
Vitality	102
Beef index	102

DAUGTHERS	
Fertility	101
NR	103
Calving interval	100
Mat. calving process	100
Mat.Vitality	95
Persistency	104
Maturity rate	101
Udder health	96
Somatic cell count	95
Milking speed	103
Robot efficiency	103
Robot interval	100
Robot habituation	97
Temperament	98
Body weight	99

TYPE SCORE	
Frame	101
Udder	102
Feet & Legs	98
Total Score	100
Stature	101
Chest width	99
Body depth	101
Angularity	102
Condition	101
Rump Angle	101
Rump Width	93
Rear legs Rear view	98
Rear leg Set	103
Foot Angle	98
Front feet orientation	99
Locomotion	99
For udder attachment	100
Front teat placement	100
Teat length	103
Udder depth	101
Rear udder height	103
Central ligament	97
Rear teat placement	95
Udder balans	106