



*Alger Meekma*

Breeder: Melkveebedrijf Wesselink VOF, Wezup

- + Outcross
- + Impressive production index, plenty of kg of fat and protein!
- + All-round and faultless conformation
- + Good health traits and longevity
- + Beta casein A2/A2



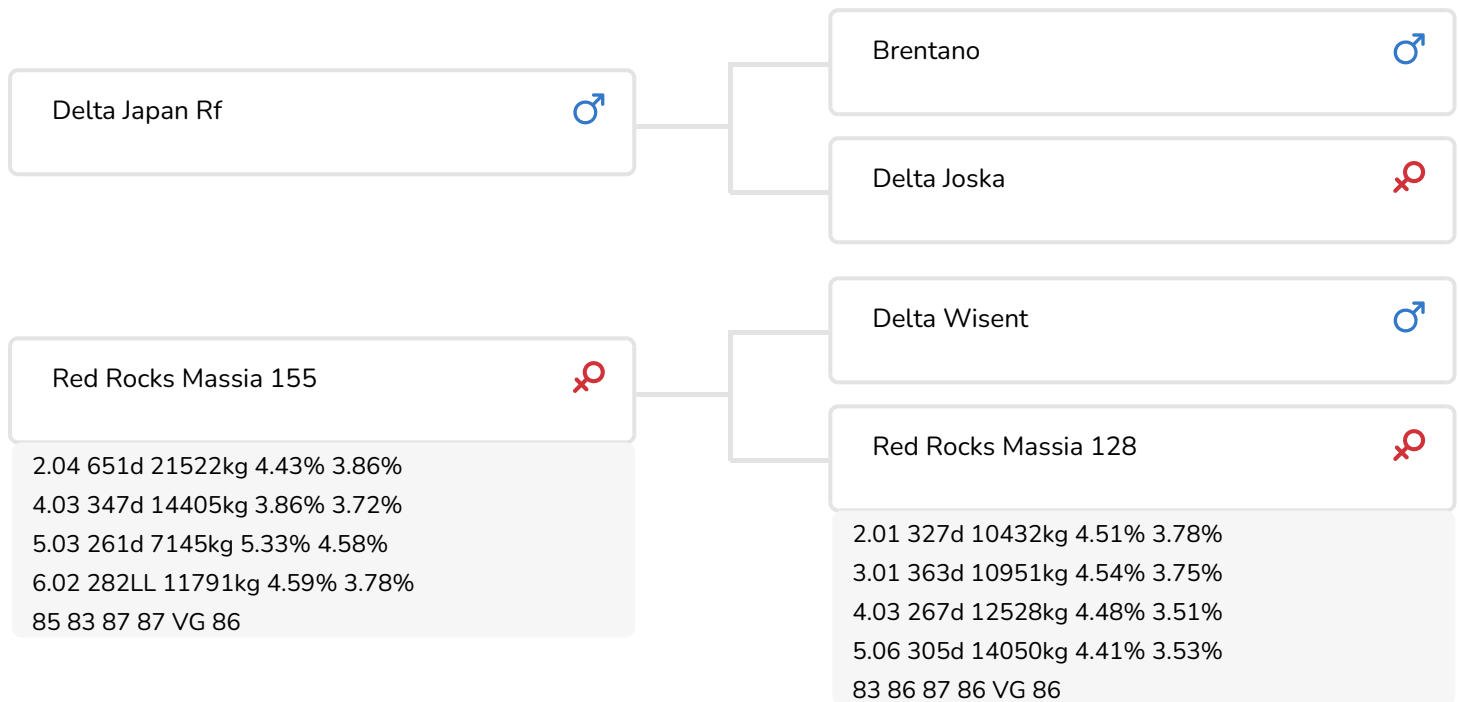
*Alger Meekma*

Red Rocks Massia 155 (VG 86)  
 (dam of Celebration)

Owner: Melkveebedrijf Wesselink VOF, Beilen

## BULL INFORMATION

Name	Red Rocks Celebration	Date of birth	2019-03-21
Herdbook number	NL 562674305	Gestation length	278
A.I.-code	361190	Kappa Casein	AB
PFW code	C	Beta Casein	A2/A2
aAa code	432561	Cow family	Massia
colour	RB	Straw colour	Beige
Breed	100% HF		



The best way to describe Red Rocks Celebration (Japan x Wisent x Sunfish) is as a bull who offers it all! To start with, Celebration himself has impressive, impeccable conformation. He can also trace his origins to the widely branched and now successful Massia line. And his "uncommon" lineage is certainly worth mentioning. With three successive generations of bulls that carry the red factor, and further back in the pedigree bulls such as Emerald and Mascol, black-and-white genes almost predominate. Another added bonus that Celebration brings is A2A2 for beta casein.

Celebration's sire Japan Rf is one of the red factor carriers mentioned above. With Brentano as his sire and Malcolm (red factor) as his maternal sire, he even has two black-and-white sons in the last generations. Calves produced by Japan Rf are average to lightweight at birth. Japan also gives average stature with very good udders and legs. You can also rely on him for great udder health, fertility and durability. His best trait is perhaps his production heritability: milk in abundance with a small plus for protein.

While on the subject of production and protein, Celebration's maternal line excels in that department. The first milk yield list of Celebration's dam Massia 155 (VG 86) is predicted to reach more than...



## BREEDING VALUES

NVI	INET	Lgv.
188	303	379

## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
90	91	49			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
1068	-0.1	0.05	38	44	303

## FUNCTIONAL TRAITS

Calving ease		107
Vitality		104
Beef index		96

## DAUGHTERS

Fertility		101
NR		104
Calving interval		98
Mat. calving process		104
Mat.Vitality		102
Persistency		105
Maturity rate		105
Udder health		106
Somatic cell count		109
Milking speed		93
Robot efficiency		92
Robot interval		104
Robot habituation		106
Claw health		100
Temperament		101
Body weight		95

## TYPE SCORE

% Rel	Daughters	Herds
84	13	8

## TYPE SCORE

Frame		100
Udder		103
Feet & Legs		99
Total Score		101
Stature		101
Chest width		96
Body depth		105
Angularity		109
Condition		91
Rump Angle		100
Rump Width		99
Rear legs Rear view		99
Rear leg Set		100
Foot Angle		99
Front feet orientation		97
Locomotion		100
For udder attachment		100
Front teat placement		105
Teat length		106
Udder depth		96
Rear udder height		107
Central ligament		105
Rear teat placement		105
Udder balans		100



Red Rocks Massia 155 (VG 86)

(dam of Celebration)

Owner: Melkveebedrijf Wesselink VOF, Beilen



Red Rocks Massia 128 (VG 86)

(grand-dam of Celebration)

Owner: Melkveebedrijf Wesselink VOF, Beilen



Red Rocks Massia 155 (VG 86) & Red Rocks Massia 128 (VG 86)

Dam & grand-dam of Celebration

Owner: Melkveebedrijf Wesselink VOF, Beilen (NL)



Red Rocks Massia 216 P (VG 87)

Half-sister of Celebration



Red Rocks Celebration