



Alger Meekma

Breeder: Mts. Haytink-Wichers, Lochem

- + Proven pedigree
- + Outcross bloodline
- + Half-brother of Jumanji (aAa 156)
- + Very good health traits and longevity
- + aAa 516
- + Calving ease bull

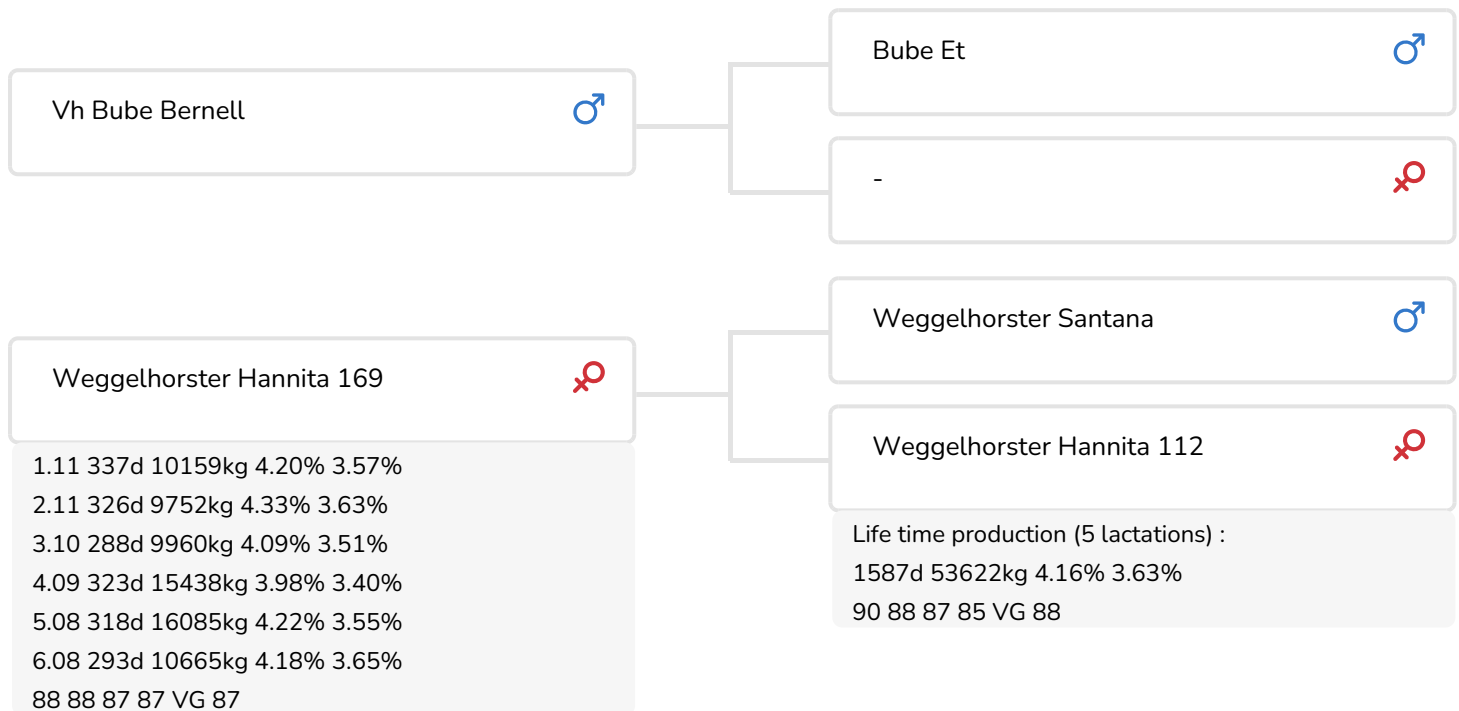


Alger Meekma

Weggelhorster Hannita 169 (VG 87)
(dam of Bonito)

BULL INFORMATION

Name	Weggelhorster Combi Bonito	Date of birth	2020-08-26
Herdbook number	NL 685132058	Gestation length	275
A.I.-code	361250	Kappa Casein	BB
PFW code	A	Beta Casein	A1/A2
aAa code	516	Cow family	Hannita
colour	ZB	Straw colour	Beige
Breed	100% HF		



If you are looking for moderate-sized, efficient cows with good width and very good udders and legs then look no further than Weggelhorster Bonito (Bernell x Santana x Survivor). This bull is just what you need! Bonito, with his aAa code 516, also has a slightly unusual bloodline and a pedigree that includes traits such as high lifetime production.

Bonito's sire Bernell is rather a surprise. He has a more unfamiliar pedigree and originates from Scandinavia (not exactly the epicentre of breeding). Despite this, Bernell leads the rankings of breeding bulls. He passes on lots of milk (with a neutral protein content) and good conformation. His daughters are of average size with very good udders and legs. Bernell also scores high for health traits (including hoof health) and for durability.

Bonito's maternal line also excels in long-lasting cows with high lifetime productions. Foundation cow Hannita (VG 89) is a good example of outstanding durability. This Rex daughter, who can be found in the sixth generation of Bonito's pedigree, achieved lifetime production of over 100,000 kg of milk. Via Hannita 10 (VG 87) we arrive at the most influential cow in this family to date: Hannita 34 (VG 89). This daughter by Caveman also managed to produce almost 100,000 kg of milk in her active...

BREEDING VALUES

NVI	INET	Lgv.
-2	-102	213













PRODUCTIEVERERVING

% Rel	Daughters	Herds		
92	192	97		
KG milk	% Fat	% Protein	KG fat	Inet
318	-0.49	-0.12	-34	-102

FUNCTIONAL TRAITS

Calving ease		102
Vitality		102
Beef index		98























DAUGHTERS

Fertility		100
NR		101
Calving interval		101
Mat. calving process		102
Mat.Vitality		100
Persistency		102
Maturity rate		99
Udder health		101
Somatic cell count		100
Milking speed		100
Robot efficiency		96
Robot interval		101
Robot habituation		96
Claw health		101
Temperament		96
Body weight		93

TYPE SCORE

% Rel	Daughters	Herds
80	11	8

TYPE SCORE

Frame		98
Udder		97
Feet & Legs		98
Total Score		96
Stature		97
Chest width		94
Body depth		95
Angularity		98
Condition		92
Rump Angle		95
Rump Width		104
Rear legs Rear view		100
Rear leg Set		105
Foot Angle		95
Front feet orientation		97
Locomotion		99
For udder attachment		97
Front teat placement		101
Teat length		99
Udder depth		96
Rear udder height		100
Central ligament		99
Rear teat placement		102
Udder balans		94

