



Alger Meekma

- +** Pedigree with reliable, proven breeding bulls
- +** Low kinship
- +** Average to easy calving
- +** Kappa casein BB

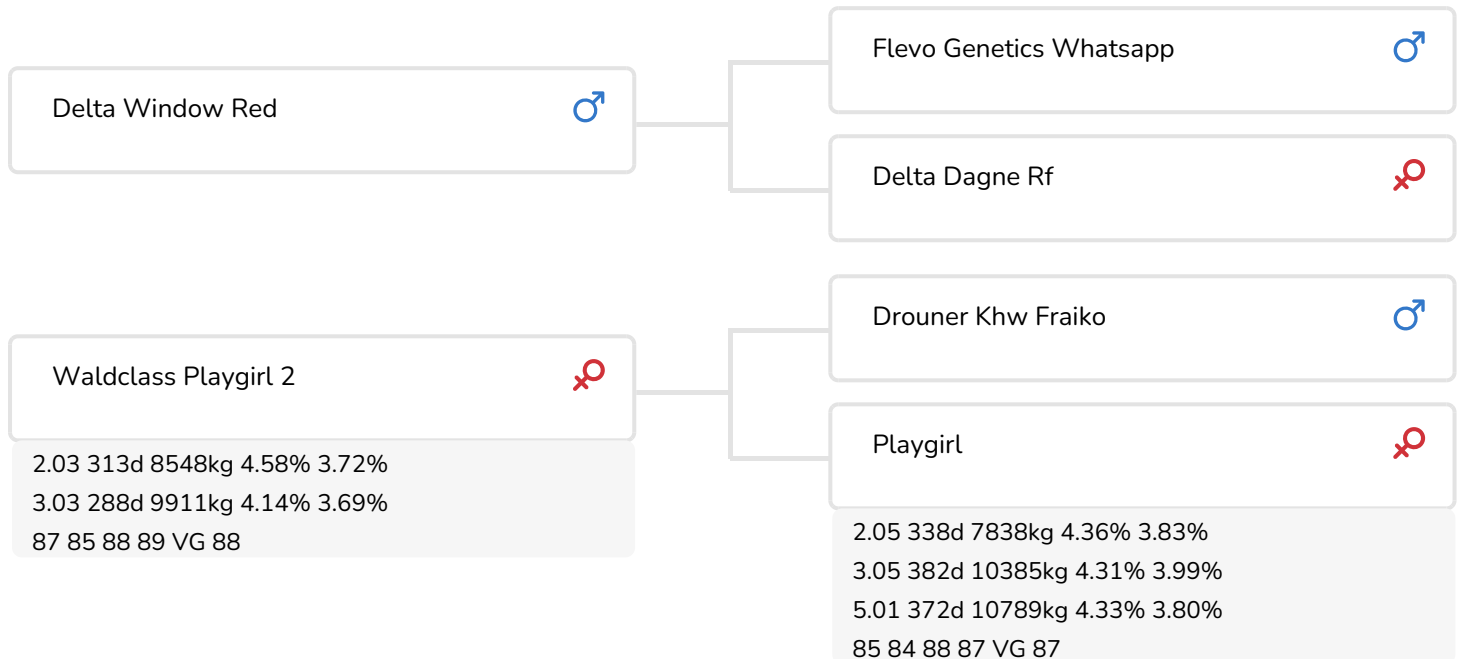


Alger Meekma

Waldclass Playgirl 5 (VG 86) (half-sister of Wesley)

BULL INFORMATION

Name	Waldclass Wesley	Date of birth	2017-06-26
Herdbook number	NL 609206555	Gestation length	280
A.I.-code	361142	Kappa Casein	BB
aAa code	234	Beta Casein	A1/A2
colour	RB	Cow family	Playgirl
Breed	100% HF	Straw colour	green



The Red Holstein bull Waldclass Wesley (Window x Fraiko x Ideal) is an ideal addition to K.I. SAMEN's portfolio and brings a breath of fresh air to the barns with his bloodline. It's not just thanks to the sires in his pedigree that he carries the name outcross, the pedigree on his dam's side also offers something a little unusual. No bull from this Playgirl line - known for its rich protein - has been tested before by K.I. SAMEN.

The Playgirl pedigree is abundant in traits (including protein and conformation) of a very high calibre. Several cows from this family also appear to have extremely good breeding capabilities. One of these is the great granddam of Wesley, an 87-point Canvas daughter Hiltje 5823 (out of Hiltje 1099 who merited 86 points). This exceptionally productive Hiltje 5823 produced more than 80,000 kg of milk, with milk recording lists of more than 15,000 kg milk and an average lactation value of 122. As well as excelling in the production stakes, she also proved her worth as a breeding cow. Her many very good daughters include Ideal daughter Playgirl (Wesley's granddam) and full sisters Birdy and G-Spot.

These daughters by G-Force both rank 86 points and until present have produced more than 50,000 kg of milk. Playgirl 2 (Wesley's dam) also seems to have the...

BREEDING VALUES

NVI	INET	Lgv.
11	-7	50

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
92	108	63			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
772	-0.54	-0.28	-14	3	-7

FUNCTIONAL TRAITS

Calving ease		96
Vitality		103
Beef index		97

























DAUGHTERS

Fertility		97
NR		98
Calving interval		95
Mat. calving process		100
Mat.Vitality		99
Persistency		105
Maturity rate		99
Udder health		98
Somatic cell count		98
Milking speed		106
Robot efficiency		102
Robot interval		102
Robot habituation		99
Claw health		108
Temperament		99
Body weight		90

TYPE SCORE

% Rel	Daughters	Herds
80	12	7

TYPE SCORE

Frame		91
Udder		101
Feet & Legs		95
Total Score		94
Stature		100
Chest width		91
Body depth		97
Angularity		104
Condition		89
Rump Angle		92
Rump Width		97
Rear legs Rear view		95
Rear leg Set		107
Foot Angle		95
Front feet orientation		94
Locomotion		97
For udder attachment		99
Front teat placement		100
Teat length		96
Udder depth		104
Rear udder height		101
Central ligament		103
Rear teat placement		103
Udder balans		100

