



Alger Meekma

Breeder: Mts. Haytink-Wichers, Lochem

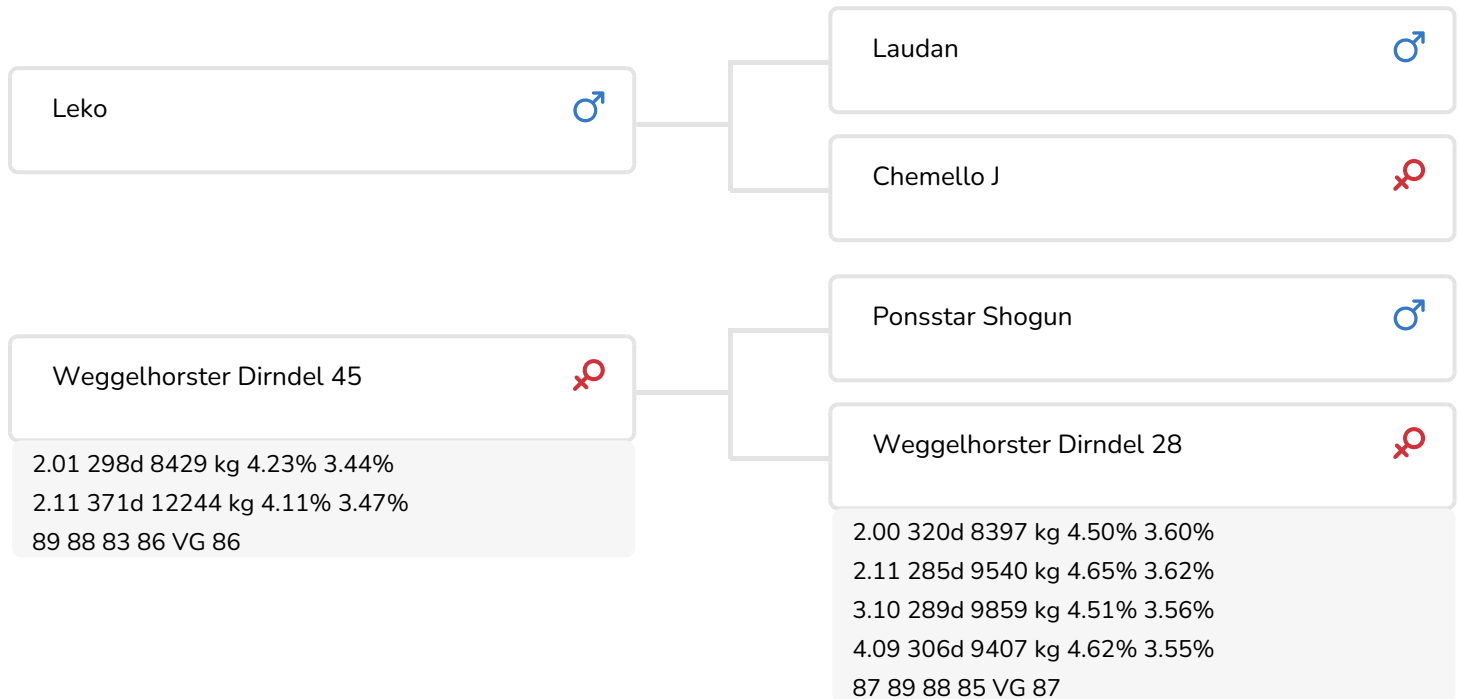


Alger Meekma

Weggelhorster Dirndel 28 (VG 87)
(grand dam of Rebel)

BULL INFORMATION

Name	Weggelhorster Rebel	Date of birth	2014-09-18
Herdbook number	NL 871724421	Gestation length	274
A.I.-code	361016	Kappa Casein	AA
aAa code	513462	Beta Casein	A2/A2
colour	ZB	Cow family	Dirndel
Breed	100% HF	Straw colour	Light Blue



Weggelhorster Rebel (Leko x Shogun PS x Ramos) has bulls with a high reliability factor in his pedigree that stand out in terms of secondary traits. They each score very high for durability and have above average scores for somatic cell count, fertility, persistence and late maturity. Much is expected from Rebel in this respect given the very good scores in his maternal line (the Dirnel's).

Leko, the sire of Rebel, has been an A.I. bull on the market for some time now. This Laudan son knows how to handle himself in the top of a list with bulls who have a reliability factor of more than 9%. Leko is a dairy bull, especially in terms of production and with a strong emphasis on persistency and late maturity of his daughters. Next to that, Leko-progeny know how to combine this with good fertility, an average cell count and high durability numbers. The latter is probably a result of the conformation of these cows. The Leko's are namely average sized and have magnificent udders and very good feet & legs.

Rebel's maternal line (the Dirndel's) paint a similar picture. Cows with a sound confirmation (8 generations VG or EX cows), who can easily handle good production levels given their sound fertility. Two of the most impressive cows from this line are the excellent...




BREEDING VALUES

NVI	INET	Lgv.
-66	-111	-105

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
97	176	96			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
685	-0.47	-0.39	-17	-14	-111

FUNCTIONAL TRAITS

Calving ease		103
Vitality		105
Beef index		103

























DAUGHTERS

Fertility		101
NR		99
Calving interval		102
Mat. calving process		103
Mat.Vitality		102
Persistency		98
Maturity rate		100
Udder health		102
Somatic cell count		101
Milking speed		97
Robot efficiency		96
Robot interval		103
Robot habituation		95
Claw health		97
Temperament		98
Body weight		100

TYPE SCORE

% Rel	Daughters	Herds
88	28	15

TYPE SCORE

Frame		91
Udder		88
Feet & Legs		94
Total Score		87
Stature		93
Chest width		102
Body depth		96
Angularity		89
Condition		106
Rump Angle		92
Rump Width		95
Rear legs Rear view		95
Rear leg Set		100
Foot Angle		99
Front feet orientation		97
Locomotion		94
For udder attachment		89
Front teat placement		91
Teat length		102
Udder depth		90
Rear udder height		90
Central ligament		96
Rear teat placement		94
Udder balans		100

