

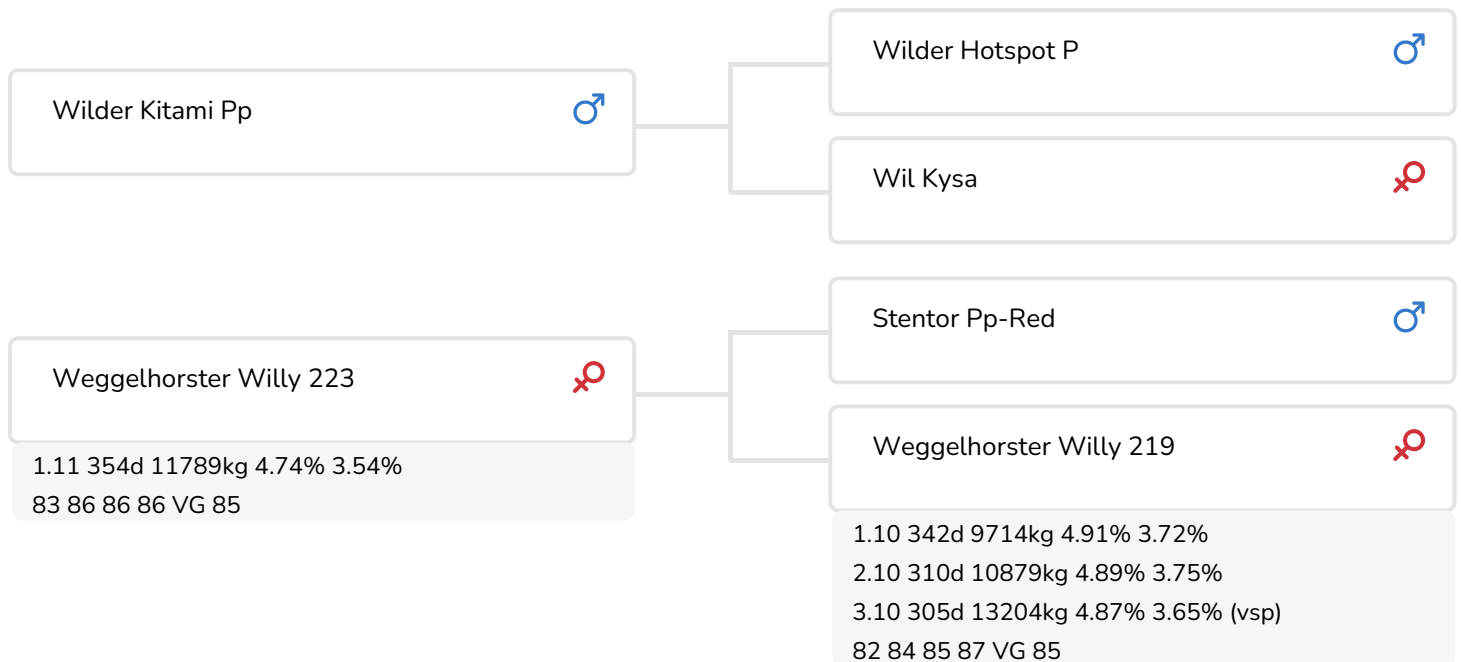


Breeder: Mts. Haytink-Wichers, Lochem

- + Outcross
- + Out of previously unused cow family
- + Good components
- + Homozygous polled

BULL INFORMATION

Name	Weggelhorster Kjell Red PP	Date of birth	2021-07-16
Herdbook number	NL 665033166	Gestation length	280
A.I.-code	361274	Kappa Casein	BB
PFW code	C	Beta Casein	A1/A2
aAa code	345	Cow family	Weggelhorster Willy
colour	RB	Straw colour	Light Blue
Breed	100 % HF		



Weggelhorster Combi Kjell PP (Kitami x Stentor x Ashburton) brings a marvellous, homozygous polled bull with a fabulous pedigree to K.I. Samen. He offers a radically different bloodline - certainly for the red-and-white segment - and descends from an extremely solid, previously unused cow family.

Kjell's maternal line (the Willys) offers good conformation and traits including high protein percentages (five generations of VG cows all with over 3.50% protein). Durability is also a strong trait of the Willy line. For example, the three generations that proceeded Kjell's grand dam Willy 219 all realised lifetime production of almost 60,000 kg of milk. Partnered with high fat percentages (up to 5%) and protein percentages (3.90%), these cows have generated a nice income for their milk.

The same can also be expected from Kitami PP, Kjell's sire. His scores show high milk production with positive components. Red factor carrier Kitami PP is also known as a calving ease bull and has exemplary conformation. Udders (firmly attached and shallow) score highest in his conformation traits.