

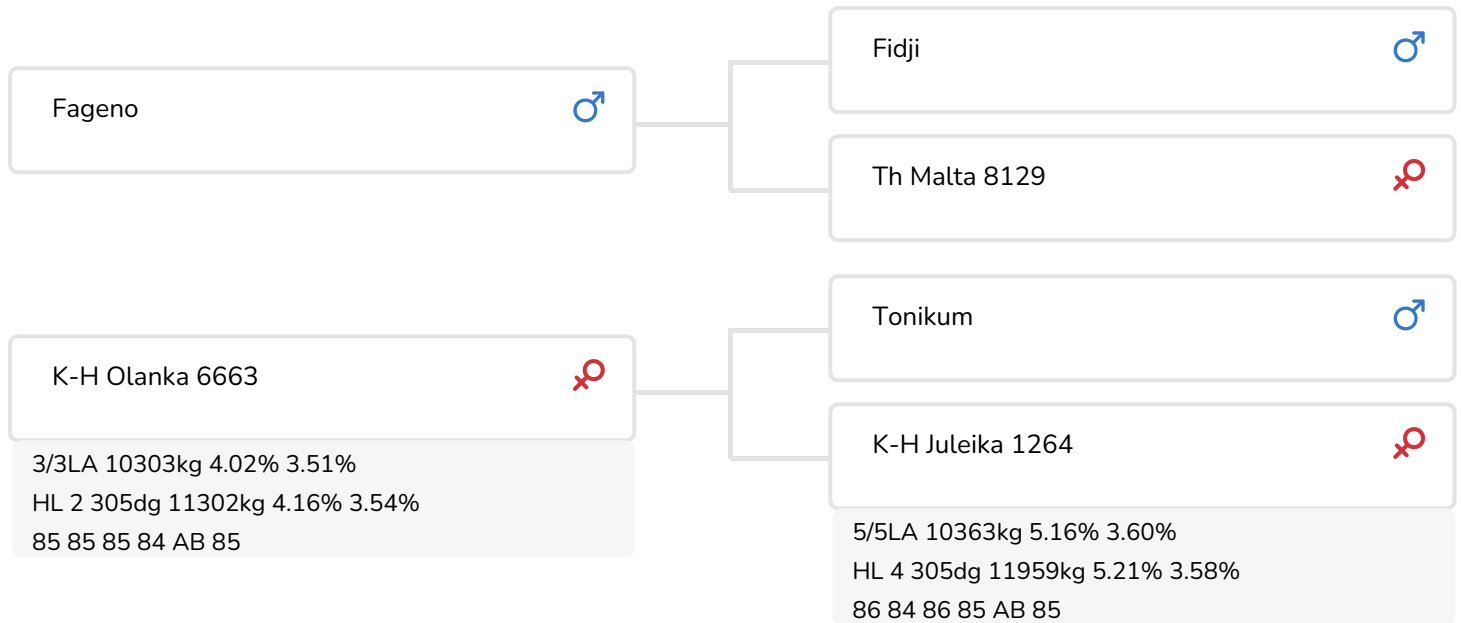


Alger Meekma

- + aAa-code 531
- + Outcross
- + Zeer goede frames
- + Goede melksnelheid en karakter

STIERINFO

Naam	K-H Odysseus	Geboortedatum	2016-08-28
Levensnummer	DE 0122638113	Kappa caseïne	AA
Stiercode	361103	Beta caseïne	A1/A2
aAa code	531	Koe familie	Juleika
Kleur	RB	Kleur rietje	Grijs
Bloedvoering	100% HF		



FOKWAARDE INDEXEN

NVI	INET	Levensduur
-128	-143	-178

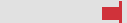

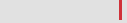

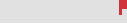

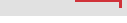

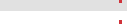




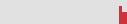


PRODUCTIEVERERVING

% Betr	DCHT	BEDR			
95	116	75			
Kg melk	% vet	% eiwit	Kg vet	Kg eiwit	Inet
-399	0.15	-0.19	-6	-29	-143

KENMERKEN STIER

Geboortegemak		91
Lvh. Geboorte		96
Vleesindex		103

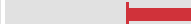




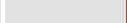

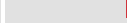

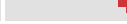

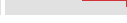




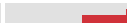

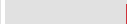

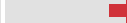

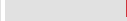

DOCHTERS

Vruchtbaarheid		98
NR		95
Tussenkalftijd		100
Afkalfgemak		102
Lvh. Afkalven		103
Persistentie		101
Laatrijphheid		95
Uiergezondheid		99
Celgetal		96
Melksnelheid		107
Robotefficiëntie		106
Robotinterval		98
Robotgewennig		97
Klauwgezondheid		96
Karakter		102
Lichaamsgewicht		105

EXTERIEUR VERERVING

% Betr	Dcht	Bedr
81	10	10

OVERIGE EIGENSCHAPPEN

Frame		107
Uier		95
Beenwerk		94
Totaal Exterieur		97
Hoogtemaat		101
Voorhand		103
Inhoud		104
Openheid		103
Conditie		105
Kruisligging		99
Kruisbreedte		104
Beenstand achter		95
Beenstand zij		102
Klauwhoek		97
Voorbeenstand		100
Beengebruik		95
Vooruieraanhechting		95
Voorspeenplaatsing		95
Speenlengte		96
Uierdiepte		100
Achteruierhoogte		95
Ophangband		98
Achterspeenplaatsing		97
Uierbalans		100

