361181 • Bonhill Winsome
Zahbuls Aviator ET x Schillview Oman Gerard • aAa: 153



Breeder: Mts. Bongers-Hilkens, Kessel-eik

- Great scores for protein %
- Wide daughters with extra muscularity
- Suitable for robot systems
- Kappa casein BB
- Beta casein A2A2



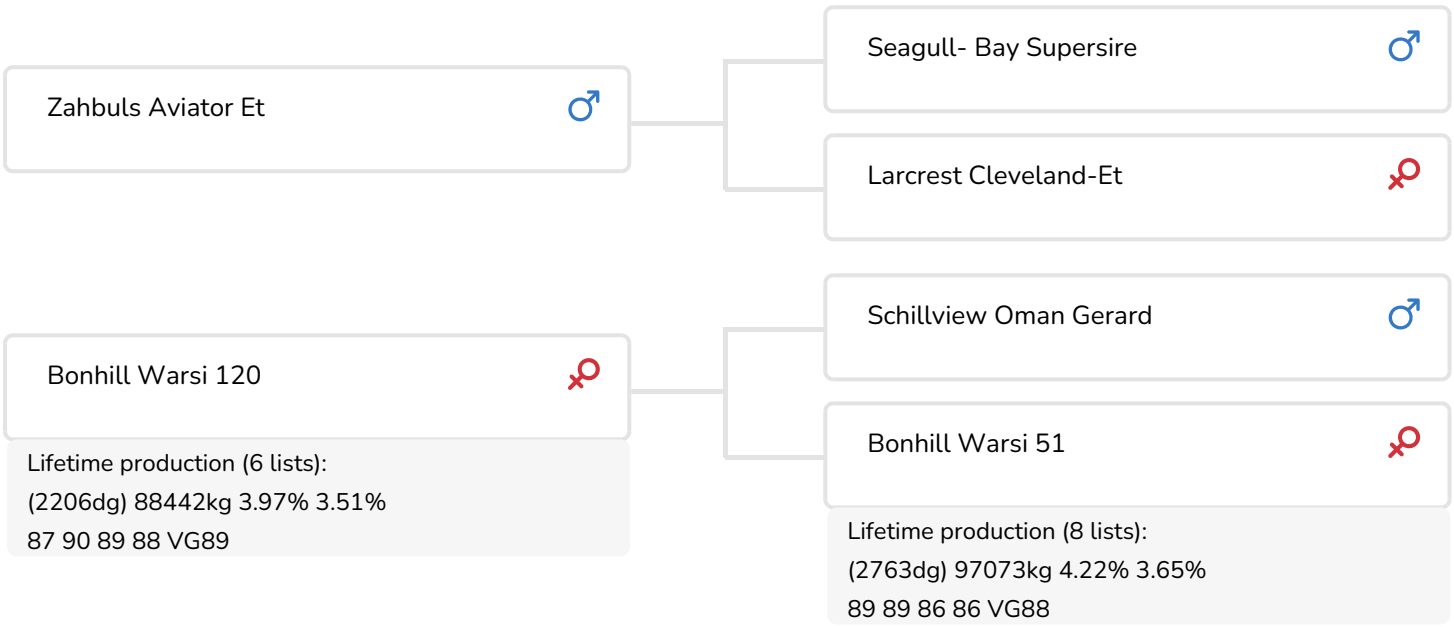
Bonhill Warsi 19
(great- grandmother of Bonhill Winsome)

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PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Bonhill Winsome	Date of birth	2019-01-28
Herdbook number	NL 675598365	Gestation length	280
A.I.-code	361181	Kappa Casein	BB
PFW code	B	Beta Casein	A2/A2
aAa code	153	Cow family	Warsi
colour	ZB	Straw colour	Light Blue
Breed	100% HF		



The pedigree of great dairy type (aAa 153) Bonhill Winsome (Aviator x Gerard x Ramos) lists two outstanding cow families: the Warsi line (maternal side) and the Cosmopolitan line (paternal side). His pedigree offers it all: good production, very good conformation and top durability. Winsome also carries the favourable protein variants A2/A2 (beta-casein) and BB (kappa-casein).

Winsome's sire is the North American bull Aviator - a bull classed as a true all-rounder. He transmits excellent production traits (scoring a plus for both milk production and fat and protein percentages) and super conformation. This bull is also a specialist in the field of secondary traits (udder health, fertility and durability).

And Winsome's maternal line also performs notably in many areas, making a name for itself at classifications and shows, for producing good bulls (including names such as Effort and Mason RF) and of course in the milking parlour. The impressive conformation of cows from the famous Warsi line (89 x 88 x 90 x 86 x 88 x 87 x 90) has already resulted in some wonderful titles. One of these was winning the reserve championship title at the NRM - a feat accomplished by Warsi 20, a full sister of Winsome's great grand dam Warsi 19. Warsi 19 (EX) produced over 100,000 kg of milk and...

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
-39	-106	34

TYPE SCORE		
% Rel	Daughters	Herds
86	17	9

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
95	137	65			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-472	-0.08	0.12	-28	-5	-106

FUNCTIONAL TRAITS	
Calving ease	98
Vitality	100
Beef index	105

DAUGTHERS	
Fertility	103
NR	102
Calving interval	105
Mat. calving process	101
Mat.Vitality	101
Persistency	93
Maturity rate	101
Udder health	103
Somatic cell count	99
Milking speed	104
Robot efficiency	102
Robot interval	98
Robot habituation	100
Claw health	98
Temperament	104
Body weight	108

TYPE SCORE	
Frame	99
Udder	101
Feet & Legs	93
Total Score	97
Stature	102
Chest width	108
Body depth	99
Angularity	97
Condition	109
Rump Angle	94
Rump Width	103
Rear legs Rear view	93
Rear leg Set	97
Foot Angle	103
Front feet orientation	103
Locomotion	93
For udder attachment	105
Front teat placement	96
Teat length	102
Udder depth	106
Rear udder height	95
Central ligament	97
Rear teat placement	95
Udder balans	98



Bonhill Warsi 51
(grand-dam of Bonhill Winsome)