

36730 • Dreefzicht Jackson  
Jefferson x Hidden-View Best x Newhouse Ronald  
• aAa: 165



*Alger Meekma*

Breeder: Dhr. C.F.M. Oostvogels, Schijf

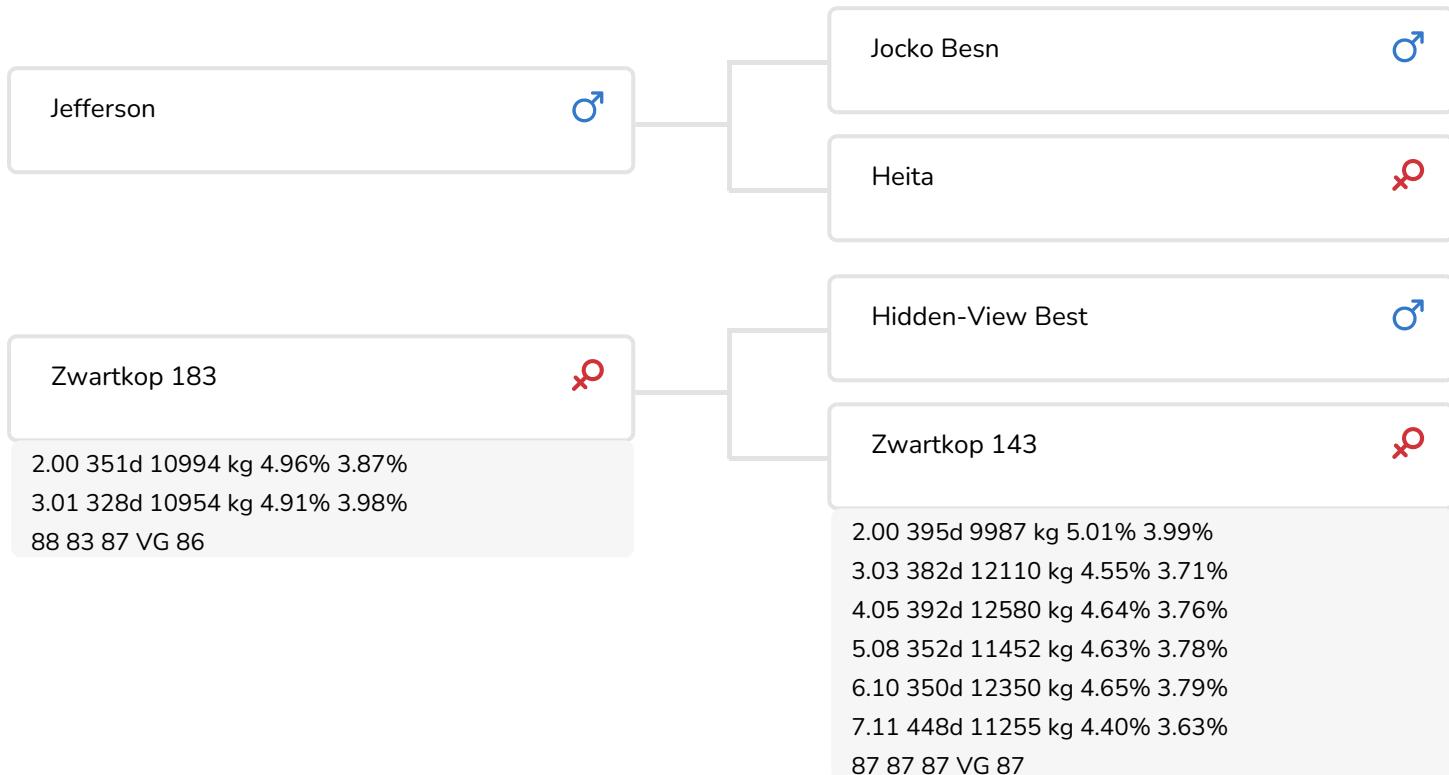


*Els Korsten*

Zwartkop 202 (VG 86)  
(halfsister of Jackson D.)

## BULL INFORMATION

Name	Dreefzicht Jackson	Date of birth	2007-09-19
Herdbook number	NL 484000624	Gestation length	281
A.I.-code	36730	Kappa Casein	AB
aAa code	165	Beta Casein	A1/A2
colour	ZB	Cow family	Zwartkop
Breed	100% HF	Straw colour	Paars



The well developed, lined bull Dreefzicht Jackson (Jefferson x Best x Ronald) is a bull that is created from two pedigrees that perfectly complement each other. Through his sire side he receives a lot of milk in combination with very good conformation, especially the udders. Through his dam side he receives high percentages with superb feet & legs.

Jackson's sire, Jefferson, is a milk-bull. His daughters have very good body composite with perfect rumps and excellent udders (especially rear udders) added with correct legs & feet. The numbers are very reliable since he has a lot of daughters worldwide.

The dam side of Jackson D. contains some characteristics which repeat every time. For example the high protein%, best feet & legs and the good longevity. Jackson D's great granddam Zwartkop 133 (VG 86) is a nice example of this. This Celsius-daughter produced more than 50.000 kg (110.000 pounds) of milk with an average protein of 3.60%. Her daughters even add something on top of this protein. Her Slogan-daughter Zwartkop 155 (VG 86) had a lifetime production of 40.000 kg (88.000 pounds) with an average protein of more than 3.80%. Zwartkop 143 (VG 87), a Ronald-daughter of Zwartkop 133 (and the granddam of Jackson D.) got a lifetime production of more than 70.000 kg...

## BREEDING VALUES

NVI	INET	Lgv.
-226	-308	-366

## TYPE SCORE

% Rel	Daughters	Herds
91	51	32

## PRODUCTIEVERERVING

% Rel	Daughters	Herds
97	235	125
KG milk	% Fat	% Protein
-890	-0.26	0.03

## TYPE SCORE

Frame	■	97
Udder	■	100
Feet & Legs	■■■	90
Total Score	■■	93

## FUNCTIONAL TRAITS

Calving ease	■	98
Vitality	■■	95
Beef index	■	102

Stature	■	100
Chest width	■■	94
Body depth	■	98
Angularity	■	100
Condition	■■	91
Rump Angle	■■■	105
Rump Width	■■	94
Rear legs Rear view	■■■	91
Rear leg Set	■	100
Foot Angle	■	98
Front feet orientation	■■	93
Locomotion	■■■	91
For udder attachment	■	99
Front teat placement	■■	95
Teat length	■	102
Udder depth	■	100
Rear udder height	■	100
Central ligament	■	99
Rear teat placement	■	97
Udder balans	■	101

## DAUGTHERS

Fertility	■	96
NR	■■	105
Calving interval	■■■	90
Mat. calving process	■■	94
Mat. Vitality	■■	95
Persistency	■	97
Maturity rate	■■■	93
Udder health	■	97
Somatic cell count	■■■	93
Milking speed	■	98
Robot efficiency	■■	96
Robot interval	■	101
Robot habituation	■	99
Claw health	■■■	89
Temperament	■■	95
Body weight	■■■	93



# PRACTICAL PROVEN BREEDING