361375 • VDR Stravinsky
Delta Flagstone x Wa-Del Yoder Bandares x Malki • aAa: 315246



Breeder: Dhr. H.J. v.d. Riet, Markelo

- From the well-known Etazon Hyde / Sandra cow family
- Generation after generation 4% protein in the maternal line
- Good production index, with a strong plus for components
- All round good conformation, sires smaller than average
- Very good claw health
- A2A2 and BB in one package



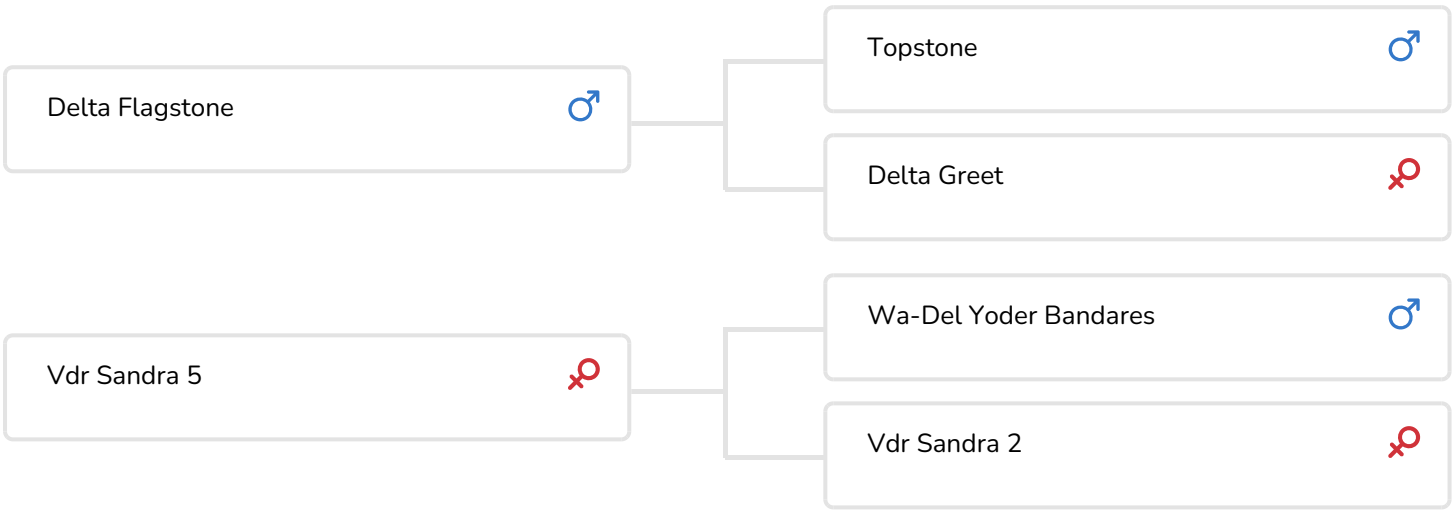
VDR Sandra 5
Dam of Stravinsky

LORBAAN 27 + 5985 NX GRASHOEK (NL) + T +31 (0)77 358 67 89 + KI@KISAMEN.COM + WWW.KISAMEN.COM

PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	VDR Stravinsky	Date of birth	2024-02-14
Herdbook number	NL 637996381	Gestation length	283
A.I.-code	361375	Kappa Casein	BB
PFW code	B	Beta Casein	A2/A2
aAa code	315246	Cow family	Sandra | Etazon Hyde
colour	ZB	Straw colour	Red
Breed	100% HF		



VDR Stravinsky is a beautifully balanced bull with excellent legs. The Etazon Hyde family, which also produced breeding bulls such as Slash, Jacuzzi and Reloader, remains highly popular in breeding today.

The well-known Malki daughter Sandra 2 (EX 92) developed into an impressive brood cow and recently calved again, producing Sandra 102! Sandra 2 has several outstanding daughters, of which Bandares daughter Sandra 5 (EX 90) perhaps resembles her dam the most. With lactation values above 140, she, like her mother, leaves a strong impression.

This Sandra family is known for exceptionally high lactation values, achieved by robust, trouble-free cows with great longevity. In Stravinsky, these qualities are combined with the high component transmission of Flagstone. Stravinsky has aAa 315.

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
186	349	365

TYPE SCORE
% Rel
89

PRODUCTION TRAITS					
% Rel					
83					
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
779	0.29	0.11	62	38	349

FUNCTIONAL TRAITS	
Calving ease	95
Vitality	102
Beef index	102

DAUGTHERS	
Fertility	100
NR	99
Calving interval	100
Mat. calving process	101
Mat.Vitality	101
Persistency	107
Maturity rate	105
Udder health	98
Somatic cell count	98
Milking speed	108
Robot efficiency	109
Robot interval	100
Robot habituation	103
Claw health	108
Temperament	95
Body weight	97

TYPE SCORE	
Frame	101
Udder	103
Feet & Legs	103
Total Score	103
Stature	99
Chest width	96
Body depth	98
Angularity	102
Condition	96
Rump Angle	98
Rump Width	103
Rear legs Rear view	102
Rear leg Set	101
Foot Angle	101
Front feet orientation	98
Locomotion	103
For udder attachment	103
Front teat placement	99
Teat length	96
Udder depth	104
Rear udder height	103
Central ligament	105
Rear teat placement	107
Udder balans	98



VDR Sandra 5
Dam of Stravinsky



VDR Sandra 2
Grand dam of Stravinsky