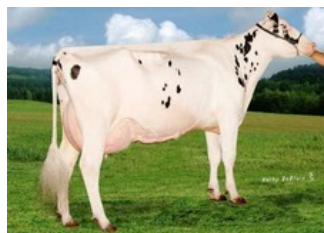




Verhages Bos Candlelight P Red VG-86



RI-Val-Re Shtl Calarie VG-87



S-F-L Enhancer Scarlett-Red VG-89



Stookey Fgn Scarlet-Red EX-94



Continental Scarlet-Red EX-95

VG-85 Supersire x VG-86 Lawn Boy P-Red x VG-87 Shottle x VG-87 Marmax x VG-86 Patron x VG-87 Aerostar x VG-89 Enhancer x EX-94 Fagin x EX-95 Crystan

RF en hoornloze Supersire uit Candlelight

Zeer hoge GTPI

Uit de Stookey Fgn Scarlet-Red en Continental Scarlet-Red familie

GENOMICS

Genomic index DEU: **+99 GRZG** (2024-04)

Productie	254 M	0.08%V	-0.06%E	18 V	2 E	105 RZM
Gezondheid	98 RZN	114 RZS	100 RZR	98 RZGes	231 RZ€	
Exterieur	102 KÖR	103 MTY	96 EUT	75 FUN	86 RZE	

Genomic index USA: **+2169 GTPI** (2024-04)

Productie	532 M	0.05%V	0.00%E	36 V	17 E	225 NM
Gezondheid	+1.2 PL	2.92 SCS	-2.0 DPR			
Exterieur	0.57 UDC	-0.91 F&L	0.02 PTAT			

Genomic index NLD: **+236 GNVI** (2016-04; ZB)

Productie	1576 M	-0.14%V	-0.17%E	53 V	38 E	289 INET
Gezondheid	575 LVD	108 UGH	108 CGT	101 VRU		
Exterieur	99 FR	104 RB	107 UI	98 BE	103 TOT	

AFSTAMMING

♀ SCHREUR CARALIE 14 P RDC VG-85

2.05 305d 8.653kgM 4.17%V 361kgV 3.14%E 272kgE
3.04 305d 11.451kgM 4.18%V 478kgV 3.33%E 381kgE
4.06 305d 10.086kgM 4.80%V 484kgV 3.20%E 323kgE
86 FR 87 RB 86 UI 83 BE VG-85

♂ SUPERSIRE

♀ VERHAGES BOS CANDLELIGHT P RED VG-86

Lev. prod. 1.089d 30.011kgM 3.97%V 1.191kgV 3.47%E 1.041kgE
Moeder van Schreur Apoll P Red (v. Aikman) @ Qnetics

♂ LAWN BOY P-RED

♀ RI-VAL-RE SHTLE CARALIE VG-87

LA1 305d 15.286kgM 4.91%V 750kgV 3.19%E 488kgE

♂ SHOTTLE

♀ MS RI-VAL-RE MAX SELSY VG-87

HL 2 305d 11.341kgM 3.50%V 397kgV 3.09%E 351kgE
LA2/2 305d 10.939kgM 3.63%V 397kgV 3.19%E 349kgE

♂ MARMAX

VOLGENDE GENERATIES

- Hesters RL Patron Lucy VG-86 (v. Patron)
- SFL Aerostar S Letti VG-87 (v. Aerostar)
- S-F-L Enhancer Scarlett-Red VG-89 (v. Enhancer)
- Stookey Fagn Scarlet-Red EX-94 (v. Fagin)
- Continental Scarlet-Red EX-95 (v. Crystan)

