ZANDENBURG CRISALIS FABIOLA NL 875692711 GEB. 26-01-2022

Delta Fabiola 2 VG-87

ZANDENBURG FUN FABIOLA RED EX-90

GP-81 Crisalis RF x VG-86 Ronald RC x EX-90 Fun P x VG-87 Sam x EX-90 Classic x VG-86 Mascol x VG-86 Jurmel x GP-84 Glenwood x GP-83 Chakot x VG-85 Oscar

GENOMICS

Genomic index USA: +2540 GTPI (2024-08)

Productie	**733 M**	**0.01%V**	**0.06%E**	**31 V**	**38 E**	**533 NM**
Gezondheid	**+3.8 PL**	**2.71 SCS**	**-0.2 DPR**			
Exterieur	**1.10 UDC**	**0.49 F&L**	**1.08 PTAT**			

Genomic index NLD: +208 GNVI (2023-08; ZB)

Productie	**2095 M**	**-0.31%V**	**-0.09%E**	**62 V**	**66 E**	**431 INET**
Gezondheid	**211 LVD**	**100 UGH**	**104 CGT**	**101 VRU**		
Exterieur	**98 FR**	**103 RB**	**109 UI**	**98 BE**	**104 TOT**	

AFSTAMMING

♀ ZANDENBURG CRISALIS FABIOLA GP-81
1.10 305d 8.975kgM 3.84%V 344kgV 3.42%E 307kgE
78 FR 83 RB 86 UI 76 BE GP-81

♂ CRISALIS RF

♀ ZANDENBURG RONALD FABIOLA VG-86
1.10 305d 11.795kgM 3.14%V 370kgV 3.16%E 373kgE
2.09 305d 9.223kgM 3.48%V 321kgV 3.80%E 350kgE

♂ RONALD RC

♀ ZANDENBURG FUN FABIOLA EX-90
2.00 305d 12.116kgM 4.04%V 489kgV 3.23%E 392kgE
3.00 305d 10.924kgM 4.58%V 500kgV 4.04%E 441kgE
3.11 305d 13.257kgM 4.19%V 555kgV 3.55%E 471kgE

♂ FUN P

♀ ZANDENBURG SAM FABIOLA VG-87
1.11 305d 9.095kgM 4.35%V 395kgV 3.35%E 305kgE
3.07 305d 11.850kgM 3.85%V 457kgV 3.57%E 423kgE

♂ SAM

VOLGENDE GENERATIES

- **Zandenburg Classic FABIOLA EX-90 (v. Classic)**
- **Mascol Fabiola1 VG-86 (v. Mascol)**
- **Zandenburg Jurmel Fabiola VG-86 (v. Jurmel)**
- **Zandenburg Glenw. Fabiola GP-84 (v. Glenwood)**
- **Zandenburg Chakot Fabiola GP-83 (v. Chakot)**
- **Zandenburg D Fabiola 8 TL VG-85 (v. Oscar)**

© 2024 GenHotel — GenHotel is een product van Koole & Liebregts BV — www.genhotel.nl