



Wilder Coco P-Red VG-86



Born P RDC, Battlecry x Coco P-Red



FG Massia 106 VG-86



Apina Massia 102 RDC EX-90



Apina Massia 21 EX-90

GP-83 Milford-P x VG-86 Perfect Aiko RDC x VG-85 Colt P x VG-86 Kylian x EX-90 Shottle x EX-90 Lentini x VG-85 Tulip x VG-86 Andries x VG-85 Jubilant RF
 Regancrest Milford-P met top gehalten en super productie

GENOMICS

Genomic index DEU: **+122 GRZG** (2022-08)

Productie	320 M	0.17%V	0.07%E	31 V	18 E	116 RZM
Gezondheid	105 RZN	115 RZS	98 RZR	110 RZGes	697 RZ€	
Exterieur	108 KÖR	111 MTY	123 EUT	101 FUN	123 RZE	

Genomic index USA: **+2106 GTPi** (2024-08)

Productie	399 M	-0.02%V	0.02%E	9 V	18 E	63 NM
Gezondheid	-0.8 PL	2.97 SCS	-2.1 DPR			
Exterieur	1.21 UDC	0.18 F&L	0.89 PTAT			

Genomic index NLD: **+233 GNVI** (2018-04; ZB)

Productie	833 M	0.02%V	0.00%E	37 V	29 E	209 INET
Gezondheid	714 LVD	111 UGH	110 CGT	99 VRU		
Exterieur	104 FR	108 RB	114 UI	104 BE	112 TOT	

AFSTAMMING

♀ **WILDER COUNTRY PP RDC GP-83**
 2.03 305d 9.563kgM 4.60%V 440kgV 3.58%E 342kgE
 4.08 305d 12.392kgM 4.43%V 549kgV 3.56%E 441kgE
 6.03 305d 13.352kgM 4.32%V 577kgV 3.57%E 477kgE
 88 FR 86 RB 85 UI 78 BE GP-83

♂ MILFORD-P

♀ **WILDER COCO P-RED VG-86**
 LA1 305d 10.649kgM 3.62%V 385kgV 3.50%E 373kgE
 3.04 305d 13.410kgM 3.99%V 535kgV 3.58%E 481kgE
 4.07 305d 14.293kgM 3.97%V 568kgV 3.54%E 506kgE
 Moeder van Wilder Born P RDC (v. Battlecry)

♂ PERFECT AIKO RDC

♀ **SANDERIJ MASSIA COCO P RED VG-85**
 2.00 305d 8.844kgM 3.62%V 320kgV 3.22%E 285kgE
 3.02 305d 9.786kgM 3.62%V 354kgV 3.32%E 325kgE

♂ COLT P

♀ **FG MASSIA 106 VG-86**
 2.01 305d 9.126kgM 4.17%V 380kgV 3.53%E 322kgE
 3.09 305d 10.610kgM 4.13%V 438kgV 3.49%E 370kgE
 4.09 305d 9.471kgM 4.06%V 384kgV 3.61%E 342kgE

♂ KYLIAN

VOLGENDE GENERATIES

- **Apina Massia 102 RDC EX-90 (v. Shottle)**
 Super fokkoe, moeder van Dixieland en grootmoeder van Fireman en Payback
- **Apina Massia 21 EX-90 (v. Lentini)**
- **Apina Massia 14 VG-85 (v. Tulip)**
- **Massia 13 VG-86 (v. Andries)**

