SCHREUR KIRA 3 RED NL 939155013 DOB 13-07-2019

Wilder Karat RDC VG-88, Numero Uno x Kanu 111 VG-88

Wilder Kita Red VG-88

VG-86 Gywer RDC x VG-85 Battlecry x VG-88 Brekem RDC x VG-88 Larson x VG-88 Snowman x VG-89 Shottle x VG-88 Ramos x GP-84 Danube-Red

GENOMICS

Genomic index DEU: +131 GRZG (2024-04)

Production	931 M	-0.07%F	-0.05%P	31 F	27 P	120 RZM
Health	111 RZN	117 RZS	107 RZR	116 RZGes	1181 RZ€	
Type	111 KÖR	106 MTY	111 EUT	113 FUN	120 RZE	

Genomic index NLD: +214 GNVI (2021-08; B&W)

Production	2028 M	-0.41%F	-0.20%P	49 F	52 P	345 INET
Health	468 LVD	103 UGH	110 CGT	100 VRU		
Type	99 FR	102 RB	111 UI	102 BE	107 TOT	

PEDIGREE

♀ SCHREUR KIRA 3 RED VG-86
2.01 305d 10.092kgM 3.60%F 363kgF 3.29%P 332kgP
3.02 305d 9.718kgM 4.71%F 458kgF 3.49%P 339kgP
4.01 305d 8.980kgM 4.87%F 438kgF 3.33%P 299kgP
84 FR 84 DS 87 MS 88 FL VG-86

♂ GYWER RDC

♀ WILDER KIRA RDC VG-85
1.10 909d 16.944kgM 5.48%F 929kgF 4.12%P 697kgP
From the great Wilder Kanu family

♂ BATTLECRY

♀ WILDER KITA RED VG-88
LA1 305d 8.394kgM 3.93%F 330kgF 3.38%P 284kgP
LA2 305d 10.313kgM 3.47%F 358kgF 3.44%P 355kgP
LA3 305d 10.261kgM 3.95%F 405kgF 3.60%P 369kgP
Dam of Wilder Apex P Red (s. Apoll P) @ RUW

♂ BREKEM RDC

♀ WILDER KIA RED VG-88
LA1 305d 10.729kgM 3.80%F 408kgF 3.13%P 336kgP
LA2 305d 13.316kgM 3.32%F 442kgF 3.09%P 412kgP
LA3/2 305d 12.023kgM 3.53%F 424kgF 3.11%P 374kgP
Dam to Wilder Akteur (s. Aikman) @ RUW

♂ LARSON

NEXT GENERATIONS

- **Wilder Kanu 111 RDC VG-88 (s. Snowman)**
  Great broodcow!
- **Wilder Kairo 55 RDC VG-89 (s. Shottle)**
- **Katja 23 RDC VG-88 (s. Ramos)**
- **Kathi 81 Red GP-84 (s. Danube-Red)**

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