WILDER KATE PP RED DE 542202547 DOB 17-03-2022

GENHOTEL

Wilder K25 Red EX-90

Wilder Kanu 111 RDC VG-88

Star P RDC x VG-89 Solitair P Red x VG-87 Lighter x EX-90 Brekem RDC x VG-88 Snowman x VG-89 Shottle x VG-88 Ramos x GP-84 Danube-Red

Homozygous polled with great NVI & RZG

GENOMICS

Genomic index DEU: +138 GRZG (2024-09)

Production	**1329 M**	**-0.37%F**	**-0.09%P**	**15 F**	**36 P**	**121 RZM**
Health	**123 RZN**	**125 RZS**	**107 RZR**	**123 RZGes**	**1543 RZ€**	
Type	**85 KÖR**	**101 MTY**	**110 EUT**	**116 FUN**	**110 RZE**	

Genomic index USA: +2437 GTPI (2024-08)

Production	**1014 M**	**-0.15%F**	**0.01%P**	**-2 F**	**36 P**	**585 NM**
Health	**+6.2 PL**	**2.62 SCS**	**-0.4 DPR**			
Type	**1.31 UDC**	**1.30 F&L**	**0.14 PTAT**			

Genomic index NLD: +230 GNVI (2024-08; R&W)

Production	**1612 M**	**-0.69%F**	**-0.26%P**	**4 F**	**32 P**	**150 INET**
Health	**1045 LVD**	**108 UGH**	**110 CGT**	**101 VRU**		
Type	**92 FR**	**93 RB**	**106 UI**	**100 BE**	**100 TOT**	

PEDIGREE

♀ WILDER KATE PP RED

♂ STAR P RDC

♀ WILDER KANE P RDC VG-89
LA1 305d 9.561kgM 4.1%F 396kgF 3.4%P 327kgP
LA2 305d 14.175kgM 4.01%F 568kgF 3.33%P 472kgP

♂ SOLITAIR P RED

♀ WILDER K31 RDC VG-87
LA3/2 305d 11.586kgM 3.83%F 444kgF 3.43%P 397kgP
HL2 305d 12.699kgM 3.83%F 486kgF 3.42%P 434kgP
LA1 305d 10.473kgM 3.83%F 401kgF 3.43%P 359kgP
Maternal siste of Wilder Baymax Red & Wilder Matt RF

♂ LIGHTER

♀ WILDER K25 RED EX-90
LA1 305d 12.270kgM 3.77%F 463kgF 3.45%P 423kgP
HL2 305d 13.768kgM 3.73%F 514kgF 3.57%P 492kgP
LA3 305d 13.909kgM 3.76%F 523kgF 3.45%P 480kgP
Dam of Baymax Red (s. Bagno) @ Masterrind and Matt RF (s. Battlecry) @ Genes Diffusion

♂ BREKEM RDC

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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