



Poppe Fienchen 803 RDC VG-86



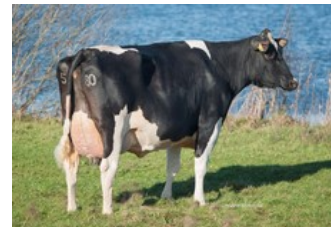
Poppe Fienchen 580 RDC VG-89



Elites-JSJ Fac Feebe-Red EX-92



Ren-Bow Enhancer Feather EX-92



Poppe Fienchen 580 RDC VG-89

VG-85 Apoll P Red x VG-86 Danillo x VG-89 Stol Joc x VG-85 Lightning RDC x GP-84 Konvoy x VG-85 BW Marshall x EX-92 Factor RF x VG-88 Leadman x EX-92 Enhancer x EX-90 Firestar-Red

Lifetime production so far: 1.595d 56.629kgM 4.23%F 2.399kgF 3.48%P 1.971kgP

A Perfect Aiko half-brother to Fienchen 12 is in AI

Granddam is the great broodcow Poppe Fienchen 580 RDC owned by Poppe Holsteins

GENOMICS

Genomic index DEU: **+104 GRZG** (2024-04)

Production	691 M	-0.17%F	-0.08%P	11 F	16 P	110 RZM
Health	99 RZN	105 RZS	95 RZR	93 RZGes	93 RZ€	
Type	111 KÖR	113 MTY	104 EUT	104 FUN	112 RZE	

Genomic index NLD: **+255 GNV** (2017-12; R&W)

Production	1857 M	-0.42%F	-0.24%P	41 F	43 P	286 INET
Health	470 LVD	106 UGH	108 CGT	99 VRU		
Type	103 FR	104 RB	112 UI	104 BE	110 TOT	

PEDIGREE

♀ AALSHORST FIENCHEN 12 P RED VG-85

2.01 305d 8.464kgM 4.09%F 346kgF 3.51%P 297kgP
 3.00 305d 10.689kgM 4.24%F 453kgF 3.60%P 385kgP
 4.00 305d 11.711kgM 4.23%F 495kgF 3.52%P 412kgP
 Lifetime: 1.595d 56.629kgM 4.23%F 2.399kgF 3.48%P 1.971kgP
 87 FR 85 DS 86 MS 84 FL VG-85

♂ APOLL P RED

♀ POPPE FIENCHEN 803 RDC VG-86

Lifetime: 1.167d 47.441kgM 4.30%F 2.042kgF 3.66%P 1.736kgP
 Many sons and grandsons in AI! Dam of Poppe Efrain

♂ DANILLO

♀ POPPE FIENCHEN 580 RDC VG-89

Lifetime: 2.650d 116.990kgM 3.86%F 4.512kgF 3.48%P 4.076kgP
 Great broodcow, granddam of Poppe Ferdi and almost 120.000 kgM

♂ STOL JOC

♀ FIENCHEN 482 VG-85

1.10 305d 10.148kgM 3.81%F 387kgF 3.20%P 325kgP
 2.09 305d 11.580kgM 3.78%F 438kgF 3.32%P 384kgP
 3.10 305d 12.471kgM 4.12%F 514kgF 3.36%P 419kgP

♂ LIGHTNING RDC

NEXT GENERATIONS

- K&L Fienchen GP-84 (s. Konvoy)
- MS FOF Bwmshl Flora VG-85 (s. BW Marshall)
- Elites-JSJ Fac Feebe-Red EX-92 (s. Factor RF)
- Masal Feathers Elite VG-88 (s. Leadman)
- Ren-Bow Enhancer Feather-Red EX-92 (s. Enhancer)
- Maple-G Fire Fancy-Red EX-90 (s. Firestar-Red)

