

LOT: 942 - 3 EMBRYOS KOEPON DUETT PP RED X 3STAR

RANGE 5451 RDC

LOT: 942

3 EMBRYOS KOEPON DUETT PP RED X 3STAR RANGE 5451 RDC

3 embryos

♂

KOEPON DRESSMAN DUETT PP RED

DRESSMAN P x FRED RED P x RANGER-RED

♀

3STAR RANGE 5451 RDC

ARGENTUM x DROPBOX x PERFECT

THESE EMBRYOS ARE AVAILABLE THROUGH THE 3STAR EMBRYO PROGRAM. PLEASE [CONTACT US FOR MORE INFORMATION.](#)

These embryos from **3STAR Range 5451 RDC**, unites two of Koepon's strongest current cow families (Discovery x Red Range). This Red-carrier Argentum daughter—from the impressive Dropbox x VG-87 Perfect x VG-88 Mark RDC lineage—offers an all-round genomic profile with 3025 gTPI and 146 gRZG. Her granddam is Koepon Perfect Range 113 RDC VG-87, the dam of the bull Rufus (at Swissgenetics).

Range 5451 RDC brings excellent longevity, desirable somatic cell count scores, and good health traits to the table.

The first embryos from the EmbryoProgram produced using Germany's number 1 homozygous polled bull: Koepon Duett PP Red!

The young Dressman P Red son, Duett PP Red, made his breakthrough in August with +162 gRZG and 357 gNVI. This made this impressive bull the number 2 Red & White genomic bull and the number 1 PP Red & White bull in Germany. Furthermore, he excels in conformation (124 gRZE), longevity (134 gRZN), and fertility (121 gRZR). With 1,846 kg of milk and positive figures for both fat and protein, he offers excellent milk production potential. He also transmits desirable traits for stature (105), dairyness, and breeds longer teats.

The embryos are stored in Netherlands. These embryos sell with a GenHotel bullcontract.

Price on request



3STAR RANGE 5451 RDC

NL 866354516

DOB 04-09-2025



Koepon Perfect Range 113 RDC VG-87



Lakeside Ups Red Range VG-86



De Oosterhof Dg Rose RDC VG-89



Holbra Mascot Pam VG-87



Sunday ALH Prudence VG-88

Argentum x Dropbox x VG-87 Perfect x VG-88 Mark RDC x VG-86 Salvatore Rc x VG-89 Rubicon x GP-83 Aikman RDC x VG-85 Man-O-Man x VG-87 Mascot x VG-88 Durham

GENOMICS

Genomic index DEU: +146 GRZG (2026-08)

Production	873 M	0.10%F	0.00%P	46 F	30 P	119 RZM
Health	139 RZN	120 RZS	130 RZR	126 RZGes	2206 RZ€	
Type	89 KÖR	117 MTY	119 EUT	106 FUN	116 RZE	

Genomic index USA: +3025 GTPI (2026-08)

Production	457 M	0.01%F	0.02%P	21 F	21 P	507 NM
Health	+4.6 PL	2.78 SCS	+3.1 DPR			
Type	0.80 UDC	0.93 F&L	0.58 PTAT			

Genomic index NLD: +292 GNV (2026-08; B&W)

Production	1313 M	0.01%F	-0.10%P	57 F	36 P	326 INET
------------	--------	--------	---------	------	------	----------

Health	665 LVD	105 UGH	107 CGT	110 VRU	
Type	95 FR	103 TY	110 UI	97 BE	103 TOT

