



LOT: 946 - 3 EMBRYOS SATURN RDC X WKF HARMONY MALOU 2

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3 embryos

♂ SATURN RDC

SHIELD RDC x ROVER x PINBALL

♀ WKF HARMONY MALOU 2

HARMONY x REVOLUTION x ALTAZAZZLE

These embryos are sired by Germany's No. 1 Red Carrying sire: **Saturn RDC** who combines an impressive 160 gRZG with 3321 gTPI and 410 gNVI! A 3STAR OH Shield RDC son tracing back to the renowned Dirigo-Leblanc Juno EX-94 family, Saturn RDC offers a highly versatile genomcs profile.

This made him the perfect mating for donor **WKF Harmony Malou 2**, formerly the No. 1 gNVI B&W female. This outstanding T-Spruce Harmony daughter combines 3247 gTPI, 149 gRZG and an exceptional 442 gNVI, making Malou 2 one of the highest-gNVI B&W females of her age. With her impressive gTPI, she is also among the highest-ranking Harmony daughters in Europe.

The K&L OH Mabel descendant further stands out for her combination of milk and component production, strong health traits and positive fertility breeding values.

The family's potential for milk production is also demonstrated by Malou 2's dam, WKF Revo Malou, a Plain-Knoll Revolution daughter who was classified VG-86 overall as a first-lactation cow. She is currently projected to produce 9,665 kg of milk with 4.90% fat and 3.76% protein in 305 days.

A powerful combination of high genomic indexes, RDC, milk and components, health and fertility – offering an exciting opportunity to breed from this outstanding combination!

The embryos are stored in Netherlands.

Current price: Not logged in

WKF HARMONY MALOU 2 NL 713652691 DOB 12-09-2025

3STAR OH Maline VG-85

K&L OH Mabel

Harmony x VG-86 Revolution x VG-85 AltaZazzle x Kenobi x Granite x VG-85 Rubicon x GP-84 Cashcoin x VG-86 Man-O-Man x VG-86 Shottle x GP-84 Finley

GENOMICS

Genomic index DEU: +149 GRZG (2026-08)

Production	1266 M	0.41%F	0.18%P	99 F	65 P	142 RZM
Health	122 RZN	126 RZS	111 RZR	127 RZGes	2718 RZ€	
Type	97 KÖR	119 MTY	103 EUT	94 FUN	103 RZE	

Genomic index USA: +3247 GTPI (2026-08)

Production	876 M	0.05%F	0.06%P	50 F	44 P	699 NM
Health	+3.7 PL	2.70 SCS	+1.8 DPR			
Type	1.07 UDC	0.60 F&L	1.07 PTAT			

Genomic index NLD: +442 GNV (2026-08; B&W)

Production	2433 M	0.20%F	0.04%P	126 F	90 P	765 INET
Health	955 LVD	109 UGH	110 CGT	104 VRU		
Type	94 FR	101 TY	104 UI	99 BE	100 TOT	

