



LOT: 912 - 3 EMBRYOS SIEMERS HULU PALDWYN RC [SEXED] X

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**3 EMBRYOS SIEMERS HULU PALDWYN RC [SEXED] X
OOSTERBROOK REDLEA EVALYN RC**

3 embryos

♂ SIEMERS HULU PALDWYN
HULU RC x DELTA-LAMBDA x DENVER

♀ OOSTERBROOK REDLEA EVALYN RC
REDLEA RDC x CHANDLER x MEDLEY

The embryos were produced using sexed **Paldwyn RDC [A2A2 & BB]**. He is a Hulu RDC son, directly from the bull-producing queen **Siemers Lmda Paris 27856 EX-91!** This bull delivers **3.09 gPTAT, 2.78 UDC, 1.71 FLC**, paired with an almost flawless linear profile. The Hulu RC son also provides **+1.8 DPR and +1.7 SCE**. Additionally, he carries the red factor and passes on **A2A2 & BB**.

Oosterbrook Redlea Evalyn RC is among the highest red factor daughters of sire Redlea RDC in Europe with 3123 gTPI. She offers an excellent combination of index and conformation, as she traces back to show cows JK Eder Medley Evalyn 1 EX-90 and JK Eder Evalyn EX-91.

This line ultimately goes back to Royal Idevra Titanic Estate EX-90. From this cow family also comes HS Excitement VG-86, which has produced more than 135,000 kgM.

The embryos are stored in Netherlands.

Current price: Not logged in

OOSTERBROOK REDLEA EVALYN RC NL 576599586 DOB 13-05-2024



JK Eder Medley Evalyn 1



JK Eder Evalyn EX-91



JK Eder Evalyn EX-91



Ricecrest Luke Lauren EX-91



Royal Idevra Titanic Estate EX-90

Redlea RDC x Chandler x EX-90 Medley x EX-91 Jedi x VG-88 President x GP-84 Mogul x VG-86 Active x EX-90 Titanic x VG-85 Addison x VG-86 Manfred

GENOMICS

Genomic index USA: **+3123 GTPI** (2025-12)

Production	461 M	0.23%F	0.10%P	82 F	42 P	608 NM
Health	+2.3 PL	3.12 SCS	-0.7 DPR			
Type	0.86 UDC	0.48 F&L	0.83 PTAT			

Genomic index NLD: **+185 GNV** (2025-12; B&W)

Production	770 M	0.70%F	0.26%P	106 F	54 P	550 INET
Health	48 LVD	98 UGH	98 CGT	106 VRU		
Type	102 FR	104 RB	105 UI	93 BE	100 TOT	

