



LOT: 844 - 3 EMBRYOS DUCKETT HAVEADREAM [SEXED] X BLC

LOT: 844	3 EMBRYOS DUCKETT HAVEADREAM [SEXED] X BLONDIN SUCCESS EX-90		
3 embryos	♂ DUCKETT HAVEADREAM ENERGY x DOC x JEDI	♀ BLONDIN SUCCESS EX-90 RAPTOR x GOLDWYN x RED MARKER	
Flushed with type sire Duckett Haveadream [sexed]. The highest gPTAT son of none other than S-S-I Doc Have Not 8784-ET EX-96! He brings out a dam line of 11 generations VG/EX backed by Snow-N Denises Dellia EX-95. Haveadream is a Blondin Energy son with PTAT +2.40 & UDC +1.97 combined with good health and fitness traits. Embryos from the two-time Reserve Udder Champion of the Rundvee Show in 2023 and 2025, Blondin Success EX-90 (EX-91 MS), a remarkable direct daughter of the 2021 Star of the Breed, Blondin Goldwyn Subliminale EX-97! Blondin Success hails from one of the most beloved cow families of the moment. The (great) granddaughters of Subliminale EX-97 have become prominent fixtures at elite European sales, commanding attention and admiration. This outstanding Blondin Raptor daughter was sold as a calf at the prestigious VOST Select Sale and brought to the Netherlands. Her full sisters in North America have achieved impressive classifications of VG-87, EX-92, and EX-93! Subliminale's latest triumph was capturing the Grand Champion and Best Udder titles at the Midwest National Spring Show in 2021, just before the remarkable fourteen-year-old Goldwyn daughter stepped into retirement. Don't miss this chance to invest in a lineage that promises excellence and prestige! <i>The embryos are stored in Netherlands. These embryos sell with a GenHotel bullcontract.</i>			
Current price: Not logged in			

BLONDIN SUCCESS DE 362022655 DOB 12-08-2019



Blondin Success



Blondin Goldwyn Subliminale EX-97



Blondin Goldwyn Subliminale EX-97



Blondin Goldwyn Subliminale EX-97



Blondin Skychief Supra EX-93

EX-90 Raptor x EX-97 Goldwyn x EX-93 Red Marker x EX-90 James x EX-93 Skychief x VG-87 Starbuck x VG-87 Warden x VG-85 Tempo x VG-85 Perseus Mark x EX Angelo

GENOMICS

Genomic index USA: +2147 GTPI (2025-12)

Production	-1538 M	0.19%F	0.08%P	-17 F	-31 P	-511 NM
Health	-2.2 PL	2.88 SCS	-0.5 DPR			
Type	0.37 UDC	0.46 F&L	1.30 PTAT			

