



LOT: 883 - 5 EMBRYOS AURORA FARGO X DYKSTER 3STAR MA

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5 EMBRYOS AURORA FARGO X DYKSTER 3STAR MARIMET

5 embryos

♂ **AURORA FARGO**
PERKY x PARFECT x RAPID

♀ **DYKSTER 3STAR MARIMET**
METCALF x CONWAY x EINSTEIN

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

With **3201 gTPI**, Mariemet belongs to the top Metcalf daughters in Europe! Her profile shows +1081M with positive components, good productive life, and a great Net Merit. The family behind this Metcalf daughter is that of K&L OH Mabel, which has had an impressive impact on European gTPI breeding.

The females that come from this brood cow produce high indexes in multiple systems, top fat and protein production, rump width, and moreover, excellent udders. Additionally, the sons from this extraordinary cow family remain popular at international AI stations. Of all the tested European Rimbot daughters, maternal-sister 3STAR Lees Melou is the highest one with 3230 gTPI.

Both Mariemet's granddam and great-granddam produce enormous components. Einstein granddam Marina brings an average of 4.87% fat and 3.91% protein over three lactations!

Sire of the embryos is the Semex FASTSTART SIRE **Aurora Fargo** with 3444 gTPI, 912 NM\$, highly desirable milk and components, an exceptional +5.0 PL and +1.55 UDC. Fargo is the current available number 20 gTPI genomics bull worldwide!

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

Price on request



DYKSTER 3STAR MARIMET

NL 918762227 DOB 02-05-2024



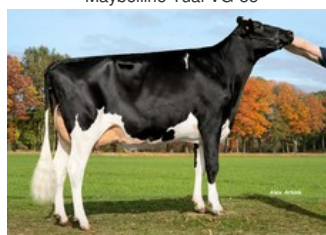
K&L OH Mabel



Maybelline Tual VG-85



Familymember 3STAR OH Mabelien



Familymember K&L OH Mistress



Familymember 3STAR OH Mazzali

Metcalf x GP-82 Conway x GP-83 Einstein x Granite x VG-85 Rubicon x GP-84 Cashcoin x VG-86 Man-O-Man x VG-86 Shottle x GP-84 Finley x Brett

GENOMICS

Genomic index USA: **+3201 GTPI** (2025-04)

Production	1081 M	0.13%F	0.07%P	79 F	54 P	649 NM
Health	+2.1 PL	3.02 SCS	-0.7 DPR			
Type	0.88 UDC	-0.06 F&L	1.20 PTAT			

Genomic index NLD: **+253 GNV** (2025-04; B&W)

Production	1785 M	0.08%F	0.03%P	86 F	66 P	542 INET
Health	595 LVD	99 UGH	101 CGT	106 VRU		
Type	98 FR	102 RB	110 UI	93 BE	101 TOT	

