



# LOT: 908 - 4 EMBRYOS DELTA TYCHO PP RDC X POPPE RED HOT H

LOT: 908

4 EMBRYOS DELTA TYCHO PP RDC X POPPE RED HOT RITA 2491 RED

4 embryos

♂ DELTA TYCHO PP  
STAR P x GYWER RDC x MISSION P

♀ POPPE RED HOT RITA 2491 RED  
MASK RED x BEST BENZ x GYWER RDC

Embryos from **Poppe Red Hot Rita 2491 Red**, the no. 1 gRZE & no.4 gRZG Mask-Red daughter. The embryo's are sired by **Tycho PP RDC**, the highest homozygous polled Star P RDC son in the Netherlands.

Now that her sire, Red Rocks Mask Red, has become the new number-one daughter-proven Red Holstein bull in Germany, this donor confirms her exceptional breeding qualities—on both the paternal and maternal side. The Willem's Hoeve Rita cow family, from which Rita 2491 Red originates, has already produced many influential bulls, including Woody, Sakarun P, Dekade-Red, and Matrix-Red. Donor Rita 2491 Red is due February 2025.

The sire of the embryos, **Tycho PP RDC**, is not only homozygous polled but also carries a unique aAa code (531462) and offers excellent production, health, and type traits. He transmits high milk production and scores strongly on udder health (102), claw health (106), somatic cell count (104), and fertility. Tycho descends from a prominent Italian cow family, which includes Zani Silver Ambra ET EX-90 in his pedigree. His dam is the full sister to the bulls Grappa, Gucci P Gh Aika Red, and half-sister to Gplus GP-Atom Red.

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

Current price: Not logged in



## POPPE RED HOT RITA 2491 RED NL 672824919 DOB 25-05-2023



Poppe Red Hot Rita 2491 Red (1/2024)



Poppe Red Hot Rita 860 Red VG-87

Mask Red x GP-82 Best Benz x GP-83 Gywer RDC x F-74 Mission P RDC x GP-83 Debutant x VG-87 Snow RF x GP-84 Jerudo x VG-87 Mr Burns RC x VG-88 Lightning RDC x VG-88 Marshall

### GENOMICS

Genomic index DEU: +153 GRZG (2025-12)

| Production | 2032 M  | -0.02%F | 0.03%P  | 80 F      | 74 P     | 141 RZM |
|------------|---------|---------|---------|-----------|----------|---------|
| Health     | 129 RZN | 113 RZS | 100 RZR | 124 RZGes | 2731 RZ€ |         |
| Type       | 101 KÖR | 112 MTY | 96 EUT  | 130 FUN   | 116 RZE  |         |

Genomic index NLD: +293 GNV (2025-08; R&W)

| Production | 2550 M  | -0.34%F | -0.17%P | 76 F    | 73 P    | 542 INET |
|------------|---------|---------|---------|---------|---------|----------|
| Health     | 578 LVD | 103 UGH | 105 CGT | 103 VRU |         |          |
| Type       | 98 FR   | 102 RB  | 102 UI  | 101 BE  | 101 TOT |          |

