

# **LOT: 933 - 4 EMBRYOS HMO REALPOWER [SEXED] X HM** **SNEEKER 256 P**

|                  |                                                           |                                                          |
|------------------|-----------------------------------------------------------|----------------------------------------------------------|
| <b>LOT: 933</b>  | <b>4 EMBRYOS HMO REALPOWER [SEXED] X HM SNEEKER 256 P</b> |                                                          |
| <b>4 embryos</b> | <b>♂ REALPOWER</b><br>REAL SYN x SUNRISE x PROSPEROUS     | <b>♀ HM SNEEKER 256 P</b><br>STRONG P x FOREMAN x FLORIS |

These elite embryos are sired by the current #5 genomic sire in Germany: **HMO Realpower (Real Syn x Sunrise)**. With 158 gRZG (€3276 gRZ€), 155 gRZM and 125 gRZN, he ranks among the very best sires in Germany and traces back to the renowned and versatile Batke Outside Kora cow family. Besides his outstanding RZG, Realpower also offers an impressive 389 gNVI, making him an attractive option for both the German and Dutch breeding markets.

The donor is the polled HM Strong P daughter **HM Sneeker 256 P**. With 146 gRZG and 397 gNVI, this well-balanced heifer originates from a deep and successful Dutch cow family. One of the family's most recent highlights is Neo (by Nexo), a bull that was sold as an embryo and is a maternal-brother to this donor. Following the April 2026 index run, Neo ranks among the leading AI sires in Poland.

Sneeker 256 P has already proven herself as an outstanding donor, producing more than 20 embryos that have fulfilled contracts for four different AI organizations. What makes her truly exceptional is her combination of total indexes, making her the highest-ranking polled Strong P daughter in Germany. She complements this with outstanding fat percentage, excellent health traits, and strong feet and legs.

*The embryos are stored in Netherlands.*

**Current price: Not logged in**



## **HM SNEEKER 256 P**    NL 896720684    DOB 26-01-2025



Newhouse Sneeker 422 VG-87



Newhouse Sneeker 247 VG-89

Strong P x GP-83 Foreman x VG-85 Floris x VG-86 Esperanto x VG-88 Checkers x VG-85 Balisto x VG-87 Stol Joc x VG-89 O Man x VG-89 Addison x VG-85 Jimtown

### GENOMICS

Genomic index DEU: **+146 GRZG** (2026-08)

|                   |                |                |                |                  |                 |                |
|-------------------|----------------|----------------|----------------|------------------|-----------------|----------------|
| <b>Production</b> | <b>815 M</b>   | <b>0.35%F</b>  | <b>0.04%P</b>  | <b>72 F</b>      | <b>33 P</b>     | <b>125 RZM</b> |
| <b>Health</b>     | <b>131 RZN</b> | <b>123 RZS</b> | <b>119 RZR</b> | <b>125 RZGes</b> | <b>2138 RZ€</b> |                |
| <b>Type</b>       | <b>79 KÖR</b>  | <b>96 MTY</b>  | <b>116 EUT</b> | <b>126 FUN</b>   | <b>116 RZE</b>  |                |

Genomic index NLD: **+400 GNVI** (2026-08; B&W)

|                   |                 |                |                |                |                |                 |
|-------------------|-----------------|----------------|----------------|----------------|----------------|-----------------|
| <b>Production</b> | <b>1672 M</b>   | <b>0.22%F</b>  | <b>-0.07%P</b> | <b>95 F</b>    | <b>52 P</b>    | <b>509 INET</b> |
| <b>Health</b>     | <b>1153 LVD</b> | <b>109 UGH</b> | <b>109 CGT</b> | <b>103 VRU</b> |                |                 |
| <b>Type</b>       | <b>95 FR</b>    | <b>98 TY</b>   | <b>108 UI</b>  | <b>106 BE</b>  | <b>106 TOT</b> |                 |

