WILDER 75534 DE 542075534 DOB 06-06-2022

HIN Mogli EX-90

HIN Macao EX-90

Monteverdi x GP-83 Entity x GP-84 Imax x EX-90 Supershot x EX-90 Let It Snow x EX-90 Bookem x VG-88 Gibor

GENOMICS

Genomic index DEU: +137 GRZG (2024-09)

Production	**183 M**	**0.87%F**	**0.25%P**	**97 F**	**33 P**	**139 RZM**
Health	**111 RZN**	**106 RZS**	**104 RZR**	**111 RZGes**	**1810 RZ€**	
Type	**103 KÖR**	**105 MTY**	**104 EUT**	**95 FUN**	**103 RZE**	

Genomic index USA: +3060 GTPI (2024-08)

Production	**1126 M**	**0.33%F**	**0.11%P**	**132 F**	**65 P**	**987 NM**
Health	**+3.1 PL**	**2.89 SCS**	**-2.1 DPR**			
Type	**1.78 UDC**	**0.89 F&L**	**1.76 PTAT**			

PEDIGREE

♀ WILDER 75534

♂ MONTEVERDI

♀ HIN MAJA GP-83

♂ ENTITY

♀ HIN MOONLIGHT GP-84
LA1 305d 12.930kgM 4.10%F 530kgF 3.72%P 481kgP
43.4 kgM a day!

♂ IMAX

♀ HIN MOONRAKER EX-90
LA7/6 294d 14.095kgM 3.49%F 492kgF 3.42%P 482kgP

♂ SUPERSHOT

NEXT GENERATIONS

- **HIN Macao EX-90 (s. Let It Snow)**
  Granddam of Hansolo and Youth, both at RUW and also full sister of LeChiffre @RUW
- **HIN Mogli EX-90 (s. Bookem)**
  Dam of LeChiffre @RUW
- **HIN Malta VG-88 (s. Gibor)**

© 2024 GenHotel — GenHotel is a product of Koole & Liebregts BV — www.genhotel.nl