NEWHOUSE SNEEKER 422 NL 728015328 GEB. 22-11-2009



Newhouse Sneeker 422 VG-87


Newhouse Sneeker 247 VG-89


Newh K&L Sneeker 423 GP-83


Newhouse K&L Sneeker 6960 VG-86


HWH K&L Shot Salvia GP-82

VG-87 Stol Joc x VG-89 O Man x VG-89 Addison x VG-85 Jimtown x VG-85 Sunny Boy x VG-85 Amos

Super fokkoe

GENOMICS

Genomic index DEU: +92 GRZG (2023-12)

Productie	**507 M**	**-0.09%V**	**-0.02%E**	**10 V**	**15 E**	**110 RZM**
Gezondheid	**90 RZN**	**105 RZS**	**85 RZR**	**87 RZGes**	**-226 RZ€**	
Exterieur	**104 KÖR**	**90 MTY**	**85 EUT**	**100 FUN**	**89 RZE**	

Genomic index USA: +1957 GTPI (2023-12)

Productie	**326 M**	**0.04%V**	**0.05%E**	**24 V**	**23 E**	**35 NM**
Gezondheid	**-1.9 PL**	**3.02 SCS**	**-2.9 DPR**			
Exterieur	**-0.86 UDC**	**-0.22 F&L**	**-0.59 PTAT**			

Genomic index NLD: +181 GNVI (2016-04; ZB)

Productie	**1365 M**	**-0.18%V**	**0.02%E**	**40 V**	**49 E**	**302 INET**
Gezondheid	**269 LVD**	**109 UGH**	**111 CGT**	**97 VRU**		
Exterieur	**103 FR**	**105 RB**	**103 UI**	**101 BE**	**104 TOT**	

AFSTAMMING

♀ NEWHOUSE SNEEKER 422 VG-87
2.02 305d 9.303kgM 3.70%V 344kgV 3.23%E 300kgE
5.02 305d 13.988kgM 3.63%V 507kgV 3.15%E 441kgE
6.10 305d 14.228kgM 3.53%V 502kgV 3.39%E 482kgE
Lev. prod. 2.818d 100.276kgM 3.81%V 3.821kgV 3.52%E 3.530kgE
87 FR 89 RB 87 UI 84 BE VG-87

♂ STOL JOC

♀ NEWHOUSE SNEEKER 247 VG-89
Lev. prod. 3.047d 117.137kgM 4.37%V 5.114kgV 3.53%E 4.134kgE
Moeder van Newhouse Gofast

♂ O MAN

♀ NEWHOUSE SNEEKER 171 VG-89
Lev. prod. 2.256d 79.064kgM 4.38%V 3.466kgV 3.63%E 2.870kgE

♂ ADDISON

♀ NEWHOUSE SNEEKER 138 VG-85
Lev. prod. 2.439d 84.388kgM 4.85%V 4.091kgV 3.53%E 2.979kgE

♂ JIMTOWN

VOLGENDE GENERATIES

- **Newhouse Sneeker 125 VG-85 (v. Sunny Boy)**
- **Newhouse Sneeker 111 VG-85 (v. Amos)**

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