EXCELLENCE MAC MELISSA DK 5108301925 GEB. 22-06-2009

GENHOTEL

Excellence Mac Melissa VG-87

Glenn-Ann Shottle Pepper EX-90

VG-87 Mac x EX-90 Shottle x EX-90 Durham x VG-89 Rudolph x VG-87 Formation x VG-85 Blackstar x VG-87 Chief Mark

De moeder van fokstieren Picanto (MAR) en Iowa (VOST) en grootmoeder Flacon (VOST)

Uit de familie van Glenn-Ann Miss Pepperdine

Ook de stier Glenn-Ann Palermo komt uit deze faimlie

GENOMICS

Genomic index DEU: +82 GRZG (2024-08)

Productie	**-1224 M**	**0.06%V**	**0.00%E**	**-43 V**	**-42 E**	**70 RZM**
Gezondheid	**96 RZN**	**102 RZS**	**117 RZR**	**103 RZGes**	**-850 RZ€**	
Exterieur	**91 KÖR**	**92 MTY**	**108 EUT**	**94 FUN**	**97 RZE**	

Genomic index USA: +1958 GTPI (2024-08)

Productie	**-832 M**	**0.04%V**	**0.03%E**	**-22 V**	**-20 E**	**-142 NM**
Gezondheid	**+0.7 PL**	**2.95 SCS**	**+4.0 DPR**			
Exterieur	**0.55 UDC**	**0.21 F&L**	**0.69 PTAT**			

AFSTAMMING

♀ EXCELLENCE MAC MELISSA VG-87
2.03 305d 8.520kgM 3.59%V 306kgV 3.51%E 299kgE
4.00 305d 11.259kgM 3.81%V 430kgV 3.48%E 391kgE
6.00 305d 11.621kgM 4.05%V 470kgV 3.23%E 375kgE
87 FR 89 RB 90 UI 83 BE VG-87

♂ MAC

♀ GLENN-ANN SHOTTLE PEPPER EX-90
1.11 305d 12.909kgM 4.4%V 572kgV 3.2%E 415kgE

♂ SHOTTLE

♀ GLENN-ANN DURHAM PEPPER EX-90
2.01 305d 13.966kgM 4.2%V 586kgV 3.4%E 468kgE
5.00 305d 13.848kgM 4.3%V 592kgV 3.4%E 473kgE

♂ DURHAM

♀ GLENN-ANN MISS PEPPERDINE VG-89
Lev. prod. 72.122kgM 4.5%V 3.263kgV 3.6%E 2.573kgE

♂ RUDOLPH

VOLGENDE GENERATIES

- **Wilcoxview Perfec Formation VG-87 (v. Formation)**
- **Wilcoxview Blackstar Pepper VG-85 (v. Blackstar)**
- **Wilcoxview Chief Mark Pepper VG-87 (v. Chief Mark)**

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