# ZANDENBURG ALLEGANY EBONY NL 737354191 GEB. 14-11-2022

Zandenburg Planet Ebony 3 VG-87

Rocky-Vu Rotate Extasy Ebony EX-94

Allegany x VG-87 Einstein x VG-86 Kerrigan x VG-89 Pulsar x VG-86 Mascalese x VG-87 Planet x VG-86 Goldwyn x VG-86 Lancelot x VG-87 Webster x VG-89 Lucky Leo

## GENOMICS

Genomic index USA: +2875 GTPI (2024-04)

| | | | | | | |
|---|---|---|---|---|---|---|
| **Productie** | **1548 M** | **0.09%V** | **0.05%E** | **85 V** | **63 E** | **917 NM** |
| **Gezondheid** | **+5.0 PL** | **2.87 SCS** | **-0.2 DPR** | | | |
| **Exterieur** | **1.19 UDC** | **0.15 F&L** | **0.74 PTAT** | | | |

## AFSTAMMING

♀ ZANDENBURG ALLEGANY EBONY

♂ ALLEGANY

♀ ZANDENBURG EINSTEIN EBONY VG-87
1.11 305d 11.216kgM 4.35%V 487kgV 3.27%E 367kgE

♂ EINSTEIN

♀ ZANDENBURG KERRIG EBONY VG-86
1.10 305d 8.887kgM 3.60%V 320kgV 3.27%E 290kgE
2.10 305d 13.595kgM 3.31%V 450kgV 3.13%E 426kgE
3.10 305d 13.866kgM 3.41%V 472kgV 3.18%E 441kgE

♂ KERRIGAN

♀ ZANDENBURG PULSAR EBONY1 VG-89
2.01 385d 11.547kgM 3.45%V 398kgV 3.08%E 356kgE
3.03 324d 11.526kgM 3.80%V 438kgV 3.39%E 391kgE
4.03 305d 11.581kgM 4.00%V 464kgV 3.60%E 416kgE

♂ PULSAR

### VOLGENDE GENERATIES

- **Zandenburg Mascalese Ebony VG-86 (v. Mascalese)**
- **Zandenburg Planet Ebony 3 VG-87 (v. Planet)**
- **Zandenburg Goldwyn Ebony VG-86 (v. Goldwyn)**
  Moeder van de fokstieren Pazzini en Paston in Duitsland
- **Zandenburg Lancelot Ebony VG-86 (v. Lancelot)**
- **Zandenburg Webster Ebonya VG-87 (v. Webster)**
- **Zandenburg Lucky L Ebony VG-89 (v. Lucky Leo)**

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