



Schreur Serena 13 PP RDC VG-87



Schreur Serena 7 P VG-85



Gen-I-Beq Goldwyn Secret RC VG-87



Gen-I-Beq Durham Sherry VG-87



Glen Drummond Aero Flower VG-88

GP-82 Solitair P Red x VG-87 Apo Red PP x VG-85 Silver x GP-83 Earnhardt P x GP-82 Colt P x VG-85 Socrates x VG-87 Goldwyn x VG-87 Durham x VG-86 Formation x VG-88 Aerostar

GENOMICS

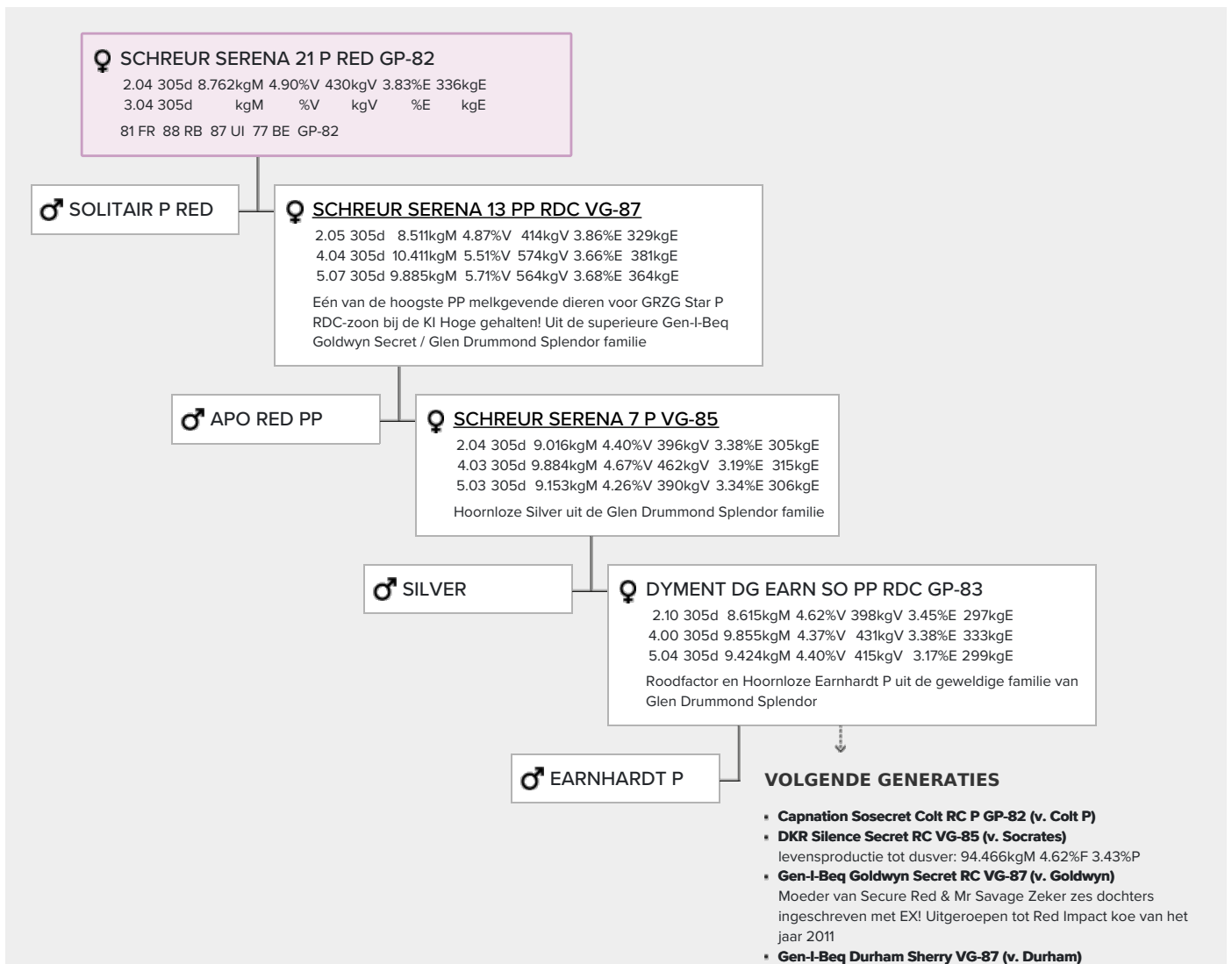
Genomic index DEU: **+133 GRZG** (2024-04)

| Productie  | -10 M   | 0.54%V  | 0.21%E  | 50 V      | 19 E     | 121 RZM |
|------------|---------|---------|---------|-----------|----------|---------|
| Gezondheid | 114 RZN | 112 RZS | 104 RZR | 111 RZGes | 1258 RZ€ |         |
| Exterieur  | 103 KÖR | 111 MTY | 122 EUT | 110 FUN   | 124 RZE  |         |

Genomic index NLD: **+211 GNVI** (2022-04; RB)

| Productie  | 1113 M  | 0.28%V  | 0.02%E  | 76 V    | 42 E    | 348 INET |
|------------|---------|---------|---------|---------|---------|----------|
| Gezondheid | 486 LVD | 100 UGH | 108 CGT | 100 VRU |         |          |
| Exterieur  | 98 FR   | 103 RB  | 114 UI  | 100 BE  | 107 TOT |          |

AFSTAMMING



Grootmoeder van fokstier Schreur Laron P

- **Glen Drummond Splendor VG-86 (v. Formation)**

Zeker 24 directe dochters met VG en 9 met EX in Canada

- **Glen Drummond Aero Flower VG-88 (v. Aerostar)**

x EX-CAN Enhancer x EX-2E-CAN Sir Christopher