



Rhala Excellent Flower VG-89



Rhala Excellent Flower VG-89



Bouw Goli Flower VG-87



Bouw Shottle Frisby VG-86



Ralma Juror Faith EX-91

VG-89 Balisto x VG-87 Goli x EX-90 Goldwyn x VG-86 Shottle x VG-88 Durham x EX-91 Ked Juror x VG-89 Leadman x Melwood x VG-88 Chief Mark

- Dam of the proven bull **Rhala Ex Blackbush @KI-Kampen**
- Extremely high production with very high protein!
- Sister to the proven bull Bouw Rocky and out of same family as Bouw Finder, Bouw Final and Bouw Snowfever!

## GENOMICS

Genomic index DEU: **+120 GRZG** (2024-04)

|            |         |         |         |           |         |         |
|------------|---------|---------|---------|-----------|---------|---------|
| Production | 342 M   | 0.18%F  | 0.13%P  | 33 F      | 25 P    | 120 RZM |
| Health     | 105 RZN | 116 RZS | 99 RZR  | 108 RZGes | 805 RZE |         |
| Type       | 114 KÖR | 107 MTY | 101 EUT | 103 FUN   | 108 RZE |         |

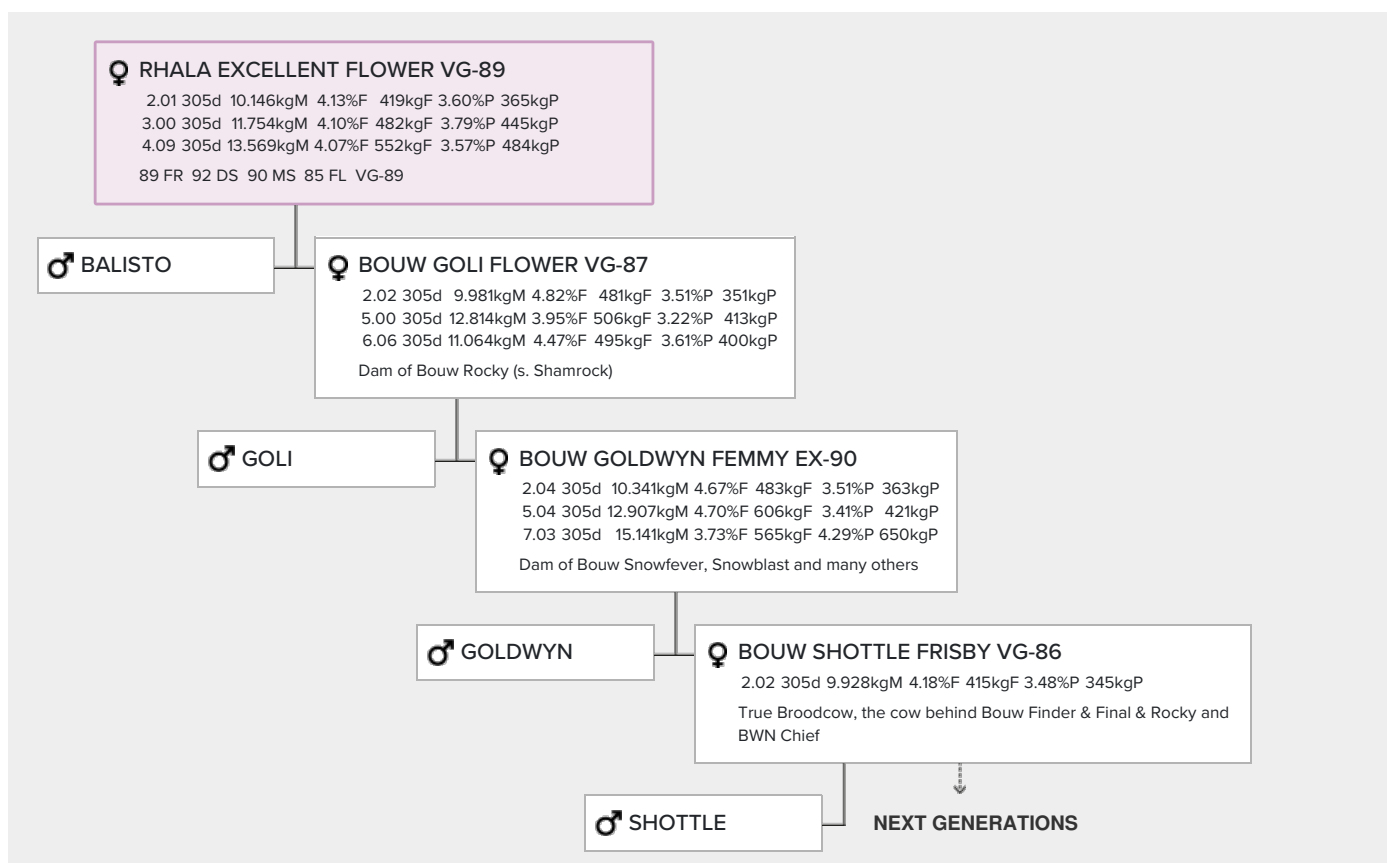
Genomic index USA: **+2402 GTPI** (2024-04)

|            |           |          |           |      |      |        |
|------------|-----------|----------|-----------|------|------|--------|
| Production | 654 M     | 0.03%F   | 0.07%P    | 34 F | 39 P | 390 NM |
| Health     | +2.2 PL   | 2.69 SCS | -0.8 DPR  |      |      |        |
| Type       | -0.10 UDC | 0.59 F&L | 0.72 PTAT |      |      |        |

Genomic index NLD: **+314 GNVl** (2018-08; B&W)

|            |         |         |         |        |         |          |
|------------|---------|---------|---------|--------|---------|----------|
| Production | 1666 M  | 0.13%F  | 0.15%P  | 85 F   | 74 P    | 505 INET |
| Health     | 762 LVD | 108 UGH | 110 CGT | 97 VRU |         |          |
| Type       | 102 FR  | 104 RB  | 112 UI  | 103 BE | 109 TOT |          |

## PEDIGREE



- **Ralma Durham Frisky VG-88 (s. Durham)**
- **Ralma Juror Faith EX-91 (s. Ked Juror)**
- **Ralma Leadman Fashion VG-89 (s. Leadman)**
- **Ralma Melwood Fortress (s. Melwood)**
- **Ralma Golden Fortune VG-88 (s. Chief Mark)**