



Koepon Oak Classy 157 VG-86



Koepon Mano Classy 90 VG-85

VG-85 Riveting x VG-85 King Royal x Rubicon x VG-86 AltaOak x VG-85 Man-O-Man x VG-85 Shottle x VG-86 Simon x VG-86 Merrill x VG-88 Bell Elton x VG-87 Rotate

GENOMICS

Genomic index DEU: **+131 GRZG** (2024-04)

Production	567 M	0.58%F	0.07%P	85 F	27 P	133 RZM
Health	109 RZN	111 RZS	109 RZR	113 RZGes	1636 RZ€	
Type	102 KÖR	112 MTY	93 EUT	98 FUN	98 RZE	

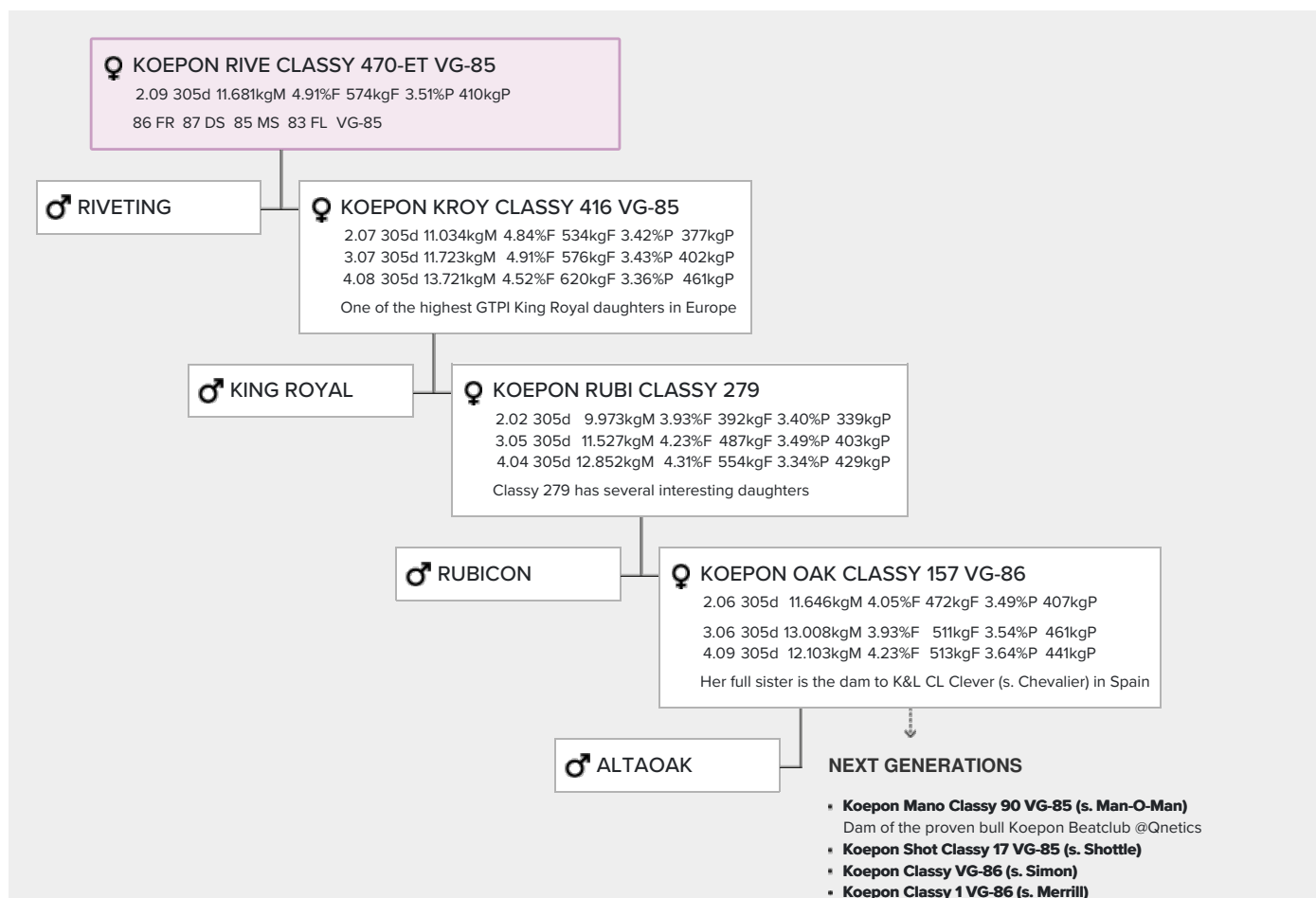
Genomic index USA: **+2748 GTPI** (2024-04)

Production	927 M	0.20%F	0.05%P	94 F	43 P	879 NM
Health	+3.7 PL	2.78 SCS	-1.4 DPR			
Type	0.56 UDC	-0.10 F&L	0.43 PTAT			

Genomic index NLD: **+258 GNV** (2022-04; B&W)

Production	1402 M	0.51%F	0.03%P	112 F	52 P	466 INET
Health	491 LVD	102 UGH	107 CGT	100 VRU		
Type	102 FR	100 RB	102 UI	100 BE	102 TOT	

PEDIGREE



- **Vir-Clar De Classy VG-88 (s. Bell Elton)**
- **Vir-Clar Miss Concorde VG-87 (s. Rotate)**