# Stierenliste Braunvieh: Swissgenetics

(nicht vollständig: In der Regel Stiere, die im Standardangebot sind)

**April 2021**

**Funktionelle Merkmale / Exterieur**

**leeres Feld:** der Stier vererbt durchschnittlich

**1,2,3,4:** der Stier vererbt negativ - je tiefer desto schlechter; gilt nicht für Spg.-Winkel, Zitzen-Länge, -Dicke, Milchfluss

**6,7,8,9:** der Stier vererbt positiv - je höher desto besser; gilt nicht für: Spg.-Winkel, Zitzen-Länge, -Dicke, -Verteilung, Milchfluss

| Stier (Vater/Mutter) | Genetik-Preis | Gesamt-/Teil-ZW GZW | MIW | FIW | WZW | Milch (1.Linie: Resultate 12.2020) Milch | E (kg) | E (%) | F (%) | Kappa Kasein | Beta Kasein | Funktionelle Merkmale Persistenz | Zellzahlen | Mastitisresistenz | Milchfluss | Fruchtbarkeit | Nutzungsdauer | Normalgeburten Stier | Exterieur Grösse | Tiefe | Brust-Breite | Obere Linie | Becken-Länge | Becken-Breite | Becken-Neigung | Lage Umdreher | Spg.-Winkel | Spg.- Ausprägung | Fesseln | Klauen | Voreuter | Aufhängung vorne | Aufh. Breite | Aufh. Höhe | Eutertiefe | Zentralband | Zitzen-Länge | Zitzen-Dicke | Zitzen-Stellung | Zitzen-Verteilung | Weitere Bemerkungen |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Dally- und Vigor-Familie** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Simbaboy** | 48 | B = 99% | | | | 399 | 38 | 0.33 | 0.05 | | | aAa: 345 126 | | | | | | | Ra: 96 | | | | | Be: 108 | | | Fu: 106 | | | | | | Eu: 117 | | | | | | | | | Spermvital (68.-); Fleischwert 122 |
| (Dally/Vigor Simba) | 72 | **1374** | 129 | **120** | **135** | 377 | 37 | **0.33** | 0.06 | BB | A2/A2 | 6 | 6 | | 8 | **7** | 6 | | | | | **2** | 6 | | 4 | 4 | **8** | | 7 | | | **9** | | 6 | 7 | | 6 | | **1** | 4 | Mutterlinie: Vigor-Poldi-Starbuck-Rocker |
| **Bunin** | 43 | B = 88% | | | | 764 | 23 | -0.04 | -0.13 | | | | | | | | | | Ra: 108 | | | | | Be: 110 | | | Fu: 112 | | | | | | Eu: 113 | | | | | | | | Fleischwert 113; Tendenz gefirstete Becken |
| (Simbaboy/Ironpunch Beverly) | 69 | 1256 | 120 | 114 | 119 | 723 | 22 | -0.04 | -0.11 | BB | A2/A2 | | | | 6 | **7** | | 4 | | | 6 | 4 | 7 | | | 6 | | | | | 6 | | | | 7 | | 2 | | | Mutterlinie: Ironpunch-Tau-Zoldo-Collection |
| **Turayo** | 39 | B = 92% | | | | 408 | 20 | 0.08 | -0.04 | | | aAa: 615 243 | | | | | | | Ra: 113 | | | | | Be: 118 | | | Fu: 110 | | | | | | Eu: 119 | | | | | | | | Bemuskelung 112 |
| (Simbaboy/Huray Turaya) | | 1291 | 114 | **123** | **126** | 364 | 17 | 0.06 | -0.03 | BB | A2/A2 | 6 | | 6 | | **7** | 7 | | | 7 | 6 | | 8 | | | | 7 | 6 | 6 | | | **9** | 6 | 7 | 6 | | 6 | 4 | 3 | | Mutterlinie: Huray-Prunki-Trilog |
| **Adriano** | 23 | B = 92% | | | | 537 | 14 | -0.06 | 0.04 | | | aAa: 432 516 | | | | | | | Ra: 111 | | | | | Be: 104 | | | Fu: 117 | | | | | | Eu: 114 | | | | | | | | VV: Dally; Tendenz: gefirstete Becken, Euter angehoben |
| (Morino/Huray Wonne) | | 1167 | 114 | 107 | 105 | 487 | 12 | -0.06 | 0.05 | AB | A2/A2 | | | 6 | 9 | 6 | 4 | | 8 | 7 | 6 | | 9 | | | | | 7 | | | | 6 | 7 | **8** | 6 | 6 | 7 | 9 | 7 | 6 | Mutterlinie: Huray-Etvei-Patcho |
| **Anibal-ET** | 39 | B = 99% | | | | 577 | 26 | 0.08 | 0.05 | | | aAa: 246 135 | | | | | | | Ra: 109 | | | | | Be: 114 | | | Fu: 113 | | | | | | Eu: 108 | | | | | | | | Spermvital (59.-) |
| (Vigor/Mascot Allison) | 59 | 1233 | 122 | 110 | 114 | 548 | 24 | 0.07 | 0.05 | AB | A2/A2 | | 7 | 7 | | | 7 | | 6 | | | | 8 | | | | 4 | | 6 | 6 | | 7 | | 4 | | 6 | | 6 | 8 | Mutterlinie: Mascot-Starbuck-Combus |
| **Piero** | 43 | B = 96% | | | | 1124 | 39 | 0.00 | -0.08 | | | aAa: 465 123 | | | | | | | Ra: 101 | | | | | Be: 104 | | | Fu: 95 | | | | | | Eu: 100 | | | | | | | | Spermvital (63.-); Tendenz: Becken gefirstet |
| (Anibal/Glenn Piera) | 67R | 1281 | **135** | 108 | 111 | **1252** | 38 | -0.07 | -0.17 | BB | A2/A2 | | **8** | 6 | | | 6 | | 8 | | | 4 | 8 | 4 | | | **2** | 4 | 4 | 6 | 7 | | 8 | **3** | 4 | 6 | | | 6 | 9 | Mutterlinie: Glenn-Denver-Playboy |
| **Palmer-ET** | 48 | B = **64%** | | | | 837 | 33 | 0.06 | -0.09 | | | aAa: 243 615 | | | | | | | Ra: 113 | | | | | **Be: 125** | | | Fu: 109 | | | | | | **Eu: 124** | | | | | | | | **Jungstier**; VV: Anibal |
| (Piero/Blooming Petunia) | 72 | **1346** | 128 | **116** | 117 | 852 | 32 | 0.04 | -0.10 | AB | A2/A2 | | 7 | 6 | | 6 | 7 | | 8 | | | 6 | 8 | | 6 | 6 | **2** | 4 | | 7 | 6 | 8 | 7 | 6 | 7 | **8** | 4 | 4 | 9 | 7 | Mutterlinie: Blooming-Vigor-Playboy-Starbuck |
| **Thom Gurt** | 37 | B = **56%** | | | | 78 | -3 | -0.08 | -0.10 | | | | | | | | | | Ra: 102 | | | | | Be: 103 | | | Fu: 97 | | | | | | Eu: 116 | | | | | | | | **Jungstier**; VV: Anibal |
| (Aldo/Alexus Tagina) | | 991 | 97 | 94 | 98 | 69 | -4 | -0.10 | -0.10 | BC | A2/A2 | | 6 | | **2** | 4 | 6 | | | | | | 6 | 6 | | 4 | 7 | | | | | 6 | | | 6 | 6 | | 6 | 7 | 6 | Mutterlinie: Alexus (Fantastic)-Lauro (Juleng) |
| **Devin** | 37 | B = **56%** | | | | 1087 | 43 | 0.07 | 0.05 | | | | | | | | | | Ra: 111 | | | | | Be: 119 | | | Fu: 109 | | | | | | Eu: 112 | | | | | | | | **Jungstier**; VV: Fact; Bemuskelung 113 |
| (Frosty/Harley Davita) | | **1460** | **138** | **127** | **131** | 1081 | 41 | 0.05 | 0.06 | BB | A2A2 | | **8** | **8** | 6 | **7** | 7 | | 7 | | **8** | 3 | 7 | **7** | | | | 3 | 6 | **8** | | 8 | 6 | | | | 2 | 7 | 4 | | Mutterlinie: Harley (Huray)-Eiger (Einstein)-Vigor |
| **Faith** | 39 | B = **56%** | | | | 722 | 28 | 0.05 | 0.02 | | | | | | | | | | Ra: 115 | | | | | **Be: 124** | | | Fu: 117 | | | | | | **Eu: 142** | | | | | | | | **Jungstier**; VV: Fact |
| (Frosty/Anibal Anouk) | | **1375** | 124 | **117** | **125** | 667 | 25 | 0.03 | 0.04 | BB | A2/A2 | | **8** | **8** | | | 7 | | 6 | 6 | 7 | 3 | 7 | 6 | 4 | | 4 | 4 | 6 | 7 | 6 | **9** | 7 | 7 | **8** | 6 | **2** | | 8 | 9 | Mutterlinie: Anibal-Julen-Tunis-Rhyth. Acqua |
| **Holdrio** | 43 | B = **65%** | | | | 544 | 27 | 0.11 | -0.03 | | | aAa: 435 216 | | | | | | | Ra: 114 | | | | | **Be: 124** | | | **Fu: 124** | | | | | | Eu: 120 | | | | | | | | **Jungstier**; VV: Anibal; FW 70; ZW Aufzuctverluste gut |
| (Arrow/Joe Hanna) | 67 | 1196 | 119 | 103 | 108 | 447 | 22 | 0.10 | -0.03 | BB | A2/A2 | | 6 | 6 | 4 | 4 | 6 | | 7 | 6 | 6 | | 6 | | | | | 7 | 6 | 7 | | 8 | 6 | 7 | 7 | | | | | 7 | Mutterlinie: Joe-Tau-Collection |
| **Yule-ET** | 48 | B = **56%** | | | | 560 | 37 | 0.24 | 0.25 | | | | | | | | | | Ra: 118 | | | | | **Be: 130** | | | **Fu: 123** | | | | | | **Eu: 146** | | | | | | | | **Jungstier**; VV: Arrow |
| (Holdrio/Lennox Ulina) | 84 | **1353** | **131** | 104 | 119 | 552 | 34 | **0.20** | 0.21 | BB | A2/A2 | | 6 | 7 | | 4 | 7 | 6 | 7 | 7 | 6 | | 7 | | 6 | 7 | | 6 | 6 | 6 | 6 | **9** | 7 | **8** | **9** | 7 | **2** | 4 | 8 | 9 | Mutterlinie: Lennox-Egal-Fernando-Zaster |
| **Aldo-ET** | 54 | B = **56%** | | | | 743 | 34 | 0.11 | 0.18 | | | aAa: 243 615 | | | | | | | Ra: 122 | | | | | Be: 122 | | | **Fu: 125** | | | | | | **Eu: 139** | | | | | | | | **Jungstier**; VV: Anibay (Anibal) |
| (Antonov/Calvin Elana) | 79 | **1361** | **131** | 109 | 120 | 712 | 32 | 0.10 | 0.17 | AB | A2/A2 | | | | 8 | | 6 | | 8 | 6 | 6 | | 8 | | | 6 | 4 | 6 | 8 | 7 | 6 | **9** | 7 | **9** | **8** | 6 | | 6 | 7 | 9 | Mutterlinie: Calvin-Blooming-Wurl |
| **Noro-ET** | 48 | B = **57%** | | | | 708 | 40 | 0.21 | 0.22 | | | aAa: 264 135 | | | | | | | Ra: 102 | | | | | Be: 102 | | | **Fu: 127** | | | | | | **Eu: 139** | | | | | | | | **Jungstier**; VV: Anibay (Anibal); **NRR mässig** |
| (Antonov/Carter Nosdienne) | 74 | **1433** | **134** | **117** | **130** | 633 | 37 | **0.20** | 0.22 | BB | A2/A2 | 6 | 6 | 6 | 6 | | **8** | | 6 | | | | | 4 | | | 4 | 7 | 9 | | 6 | **9** | | 7 | **9** | 6 | 4 | 3 | 8 | 9 | Mutterlinie: Carter-Husold (Huray)-Dally |
| **Aquin-ET** | 43 | B = **58%** | | | | 1310 | 39 | -0.08 | -0.06 | | | aAa: 243 615 | | | | | | | Ra: 115 | | | | | Be: 104 | | | **Fu: 122** | | | | | | **Eu: 124** | | | | | | | | **Jungstier**; VV: Anibay (Anibal) |
| (Antonov/Vigor Faith) | | **1354** | **136** | 109 | 117 | **1224** | 37 | -0.07 | -0.05 | BB | A2/A2 | | | | 8 | | 7 | 4 | 8 | | | | | 8 | 3 | | | 3 | | 9 | 6 | 6 | 7 | 7 | **8** | | | | | 7 | Mutterlinie: Vigor-Pronto-Starbuck Fiesta |
| **Brasilio-ET PP** | 39 | B = 82% | | | | 447 | 15 | 0.00 | 0.06 | | | aAa: 534 162 | | | | | | | Ra: 111 | | | | | Be: 120 | | | Fu: 104 | | | | | | Eu: 104 | | | | | | | | **reinerbig hornlos**; Bemusk. 119 |
| (Viking/Vasir Brasilia) | | 1134 | 115 | 102 | 112 | 389 | 16 | 0.03 | 0.05 | AA | A1/A2 | 6 | | | | | | | | 6 | 7 | 4 | 6 | | | 7 | | 4 | 6 | 6 | | 6 | | | | 3 | 4 | | | 6 | Mutterlinie: Vasir-Jamie (Rendinos) |
| **Victor-ET Pp** | 39 | B = 91% | | | | 553 | 24 | 0.07 | -0.12 | | | aAa: 435 216 | | | | | | | Ra: 96 | | | | | Be: 113 | | | Fu: 101 | | | | | | Eu: 121 | | | | | | | | **mischerbig hornlos; NRR mässig; Tend. gefirstete Becken** |
| (Viking/Glenn J LO) | 54R | 1216 | 121 | 102 | 114 | 615 | 25 | 0.05 | -0.08 | AB | A2/A2 | | | | | | | | | | 6 | **1** | 7 | | | 6 | | **2** | | 6 | | **9** | | | 6 | | | 9 | 6 | 7 | Mutterlinie: Glenn-Vigor-Starbuck |
| **Val-ET PP** | 43 | B = **62%** | | | | 794 | 25 | -0.04 | -0.21 | | | | | | | | | | Ra: 95 | | | | | Be: 108 | | | Fu: 101 | | | | | | Eu: 108 | | | | | | | | **Jungstier; reinerbig hornlos; gute NRR** |
| (Victor/Vasient Una) | 67R | 1188 | 121 | 103 | 111 | 781 | 25 | -0.03 | -0.19 | BB | A2/A2 | | | | | | 6 | 3 | | | | 3 | 6 | | | | 6 | | | | | 6 | | | | | | 6 | 7 | | Mutterlinie: Vasient-Emsland-Vigor-Jolden |
| **Glenn-Familie** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Blooming-ET** | 39 | B = 99% | | | | 681 | 39 | 0.21 | -0.10 | | | aAa: 246 153 | | | | | | | **Ra: 129** | | | | | **Be: 138** | | | Fu: 113 | | | | | | Eu: 118 | | | | | | | | Spermvital (59.-) |
| (Glenn/Arsene Beverly) | 59 | 1214 | 128 | 98 | 101 | 616 | 36 | **0.20** | -0.09 | BB | A2/A2 | 4 | | 4 | | | | 4 | 9 | 7 | 6 | 9 | 8 | 6 | 6 | 7 | 4 | | 6 | **8** | 7 | 6 | 7 | | | 7 | 4 | | 7 | 8 | Mutterlinie: Arsene (Jubil)-Premium-Star US |
| **Biver** | 34 | B = 99% | | | | 558 | 37 | 0.24 | 0.18 | | | aAa: 465 231 | | | | | | | **Ra: 126** | | | | | **Be: 130** | | | Fu: 101 | | | | | | Eu: 114 | | | | | | | | Bemuskelung 110; Tendenz gefirstete Becken |
| (Blooming/Nesta Best) | 49 | 1218 | **131** | 97 | 101 | 523 | 35 | **0.23** | 0.19 | BB | A2/A2 | | | 6 | | 4 | | | 9 | **8** | 7 | 7 | 6 | | 7 | 8 | 4 | **2** | 6 | | 6 | 6 | | | | 6 | | | **2** | 6 | Mutterlinie: Nesta-Moiado-Calculator |

| Stier | | Gesamt-/Teil-ZW | | | | Milch (1.Linie: Resultate 12.2020) | | | | | | Funktionelle Merkmale Exterieur | | | | | |

| Stier | | Gesamt-/Teil-ZW | | | | Milch (1.Linie: Resultate 12.2020) | | | | | | Funktionelle Merkmale Exterieur | | | | | |

| Stier | | Gesamt-/Teil-ZW | | | | Milch (1.Linie: Resultate 12.2020) | | | | | | Funktionelle Merkmale | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Exterieur | | | | | | | | | | | | | | | | | | |