

Empfehlung zum Einsatz Genomischer Jungvererber Zuchtwertschätzung April 2022 – gehört Top-Liste

| | | GZW Milchleistung | Persistenz Melkbarkeit | FW | Fitness | Gesundheits- zuchtwerte | Ext- erieur | |
|--|---|--|-------------------------------------|---------------------------------|---|---|--|---|
|  | Highness 10/874600 Helikon Mandrin BG | gGZW 150 73% MW 133 82% +1140 +0.07 +54 | P 111 74% M 118 80% -0.01 +40 | 114 72% 115 113 105 | FIT 125 77% EGW 104 79% Fp Kp 117 80% VIW 124 71% | N 119 66% ZZ 101 74% FRW 118 65% Km 110 72% Mvh 98 57% | MAS 105 52% ZYS 113 58% fFR 114 60% MIF | 102 87 102 107 (94) |
|  | Sputnik 10/606770 Spartacus Varta CRV, Greif | gGZW 145 71% MW 126 81% +941 ±0.00 +39 | P 94 72% M 104 80% ±0.00 +34 | 119 69% 118 113 114 | FIT 125 76% EGW 107 78% Fp Kp 116 79% VIW 120 69% | N 126 65% ZZ 106 72% FRW 120 65% Km 107 72% Mvh 97 54% | MAS 101 50% ZYS 111 58% fFR 108 58% MIF | 105 106 106 127 (102) |
|  | Matrose 10/855125 McGyver Vaduz Höch | gGZW 143 72% MW 134 82% +1260 +0.02 +55 | P 115 73% M 112 81% -0.03 +42 | 99 70% 99 103 97 | FIT 123 77% EGW 115 78% Fp Kp 105 78% VIW 107 69% | N 121 66% ZZ 116 73% FRW 109 64% Km 106 72% Mvh 99 56% | MAS 106 50% ZYS 102 57% fFR 103 58% MIF | 106 94 98 113 (104) |
|  | Sunshine 10/863088 Sisyphus Waban BVN | gGZW 143 77% MW 131 86% +631 +0.33 +56 | P 110 78% M 120 84% +0.14 +35 | 106 76% 98 107 105 | FIT 122 81% EGW 109 82% Fp Kp 110 80% VIW 111 71% | N 118 71% ZZ 111 78% FRW 116 71% Km 104 75% Mvh 103 63% | MAS 102 57% ZYS 102 65% fFR 110 66% MIF 108 32% | 96 104 100 109 (101) |
|  | Senator 10/861040 Sisyphus Manigo Höch | gGZW 143 78% MW 129 87% +1042 -0.05 +39 | P 103 80% M 114 85% +0.05 +42 | 110 77% 103 112 105 | FIT 121 83% EGW 121 84% Fp Kp 113 81% VIW 114 72% | N 115 73% ZZ 123 80% FRW 110 73% Km 104 76% Mvh 93 64% | MAS 103 59% ZYS 99 67% fFR 107 68% MIF 107 35% | 101 106 107 126 (100) |
|  | Jedi 10/855030 Jedermann Wattking CRV | gGZW 143 72% MW 126 82% +1140 -0.15 +34 | P 99 73% M 119 80% -0.01 +39 | 116 71% 115 124 99 | FIT 118 76% EGW 106 78% Fp Kp 116 79% VIW 120 69% | N 117 65% ZZ 101 73% FRW 109 64% Km 112 70% Mvh 92 55% | MAS 110 50% ZYS 105 57% fFR 104 58% MIF | 119 88 109 113 (103) |
|  | Winten 10/606723 Weissensee Wrigley CRV | gGZW 142 77% MW 126 86% +1104 -0.11 +36 | P 116 79% M 121 85% -0.03 +36 | 106 76% 111 103 101 | FIT 126 81% EGW 115 82% Fp Kp 105 80% VIW 100 73% | N 123 69% ZZ 114 78% FRW 117 70% Km 106 76% Mvh 105 64% | MAS 115 57% ZYS 106 63% fFR 107 65% MIF | 105 102 100 112 (105) |
|  | Vogelfrei 10/863107 Vlutlicht Villeroy BVN, BG | gGZW 140 75% MW 129 85% +1364 -0.19 +39 | P 98 77% M 120 82% -0.07 +42 | 121 74% 107 129 109 | FIT 110 79% EGW 102 81% Fp Kp 105 80% VIW 106 70% | N 123 68% ZZ 105 77% FRW 99 68% Km 104 73% Mvh 99 56% | MAS 98 51% ZYS 106 61% fFR 108 62% MIF | 96 96 113 112 (100) |
|  | Wet wet wet 10/866096 Wettiner Imperativ BG, Bauer | gGZW 140 72% MW 126 82% +952 -0.03 +37 | P 105 73% M 95 81% +0.03 +37 | 99 71% 91 104 100 | FIT 131 77% EGW 125 78% Fp Kp 102 78% VIW 104 69% | N 129 66% ZZ 123 73% FRW 118 65% Km 109 71% Mvh 102 56% | MAS 123 51% ZYS 107 58% fFR 107 59% MIF | 93 99 105 111 (101) |
| Erklärungen: (Die Prozentzahl hinter den Zuchtwerten gibt dessen Sicherheit an.) | Name Herdbuchnr. Vater/MV, Station(en) Erbfehler | Gesamtzuchtwert Milchwert Zuchtwerte : Milch-kg, Fett-%, -kg, Eiweiß-%, -kg | Persistenz Melkbarkeit | FW Si. Ntz. Aus Hkl | Fitness, Eutergesundheit Fruchtbarkeit Stier, - Kalbeverlauf pat., Vitalitätswert | Nutzungsdauer Zellzahl Töchter maternal Melkverhalten | Mastitis Zysten F. FRstörungen Milchfieber | Tö,Rahm Bemuske Form Euter, (ERein) |