








## Empfehlung zum Einsatz Genomischer Jungvererber Zuchtwertschätzung August 2024 – Besamungsstation Bayern-Genetik

|  |  | GZW<br>Milchleistung                       | Persistenz<br>Melkbarkeit/-verhalten                         | FW                              | Fitness  | Gesundheits-<br>zuchtwerte                       | Ext-<br>erieur                    |
|--|--|--|--|---------------------------------|--|--|-----------------------------------|
|    | <b>Windsturm P*S</b><br>10/870000<br>Wirbelwind<br>Zeiger<br>BG, BVN | <b>gGZW 147 75%</b><br>MW 131 84%<br>+1499 | P 103 76%<br>M 115 84%<br>Mvh 102 60%<br>-0.18 +46 -0.11 +42 | 109<br>72%<br>104<br>111<br>105 | FIT 127 80%<br>EGW 124 82%<br>Fp<br>Kp <b>113</b> 82%<br>VIW 108 73%<br>N 122 69%<br>ZZ 127 77%<br>FRW 117 69%<br>Km 100 76%<br>KGW 97 70%   | MAS 109 59%<br>ZYS 101 63%<br>fFR 112 63%<br>MIF | 94<br>92<br>118<br>113<br>(98)    |
|    | <b>Medeon P*S</b><br>10/863483<br>Mahindra<br>Waalkes<br>BG, Bauer   | <b>gGZW 147 75%</b><br>MW 130 84%<br>+1289 | P 101 76%<br>M 97 84%<br>Mvh 98 61%<br>-0.15 +40 -0.03 +43   | 111<br>71%<br>119<br>105<br>106 | FIT 129 80%<br>EGW 124 81%<br>Fp<br>Kp <b>118</b> 80%<br>VIW 106 72%<br>N 123 69%<br>ZZ 125 76%<br>FRW 120 69%<br>Km 106 75%<br>KGW 95 69%   | MAS 113 58%<br>ZYS 104 62%<br>fFR 111 63%<br>MIF | 110<br>105<br>113<br>116<br>(106) |
|    | <b>Highspeed</b><br>10/874794<br>Highness<br>Wettiner<br>BG          | <b>gGZW 147 75%</b><br>MW 127 84%<br>+739  | P 113 76%<br>M 104 83%<br>Mvh 104 60%<br>+0.16 +45 +0.07 +32 | 107<br>71%<br>99<br>111<br>104  | FIT 134 79%<br>EGW 123 81%<br>Fp<br>Kp <b>107</b> 80%<br>VIW 111 72%<br>N 127 68%<br>ZZ 120 76%<br>FRW 123 68%<br>Km 105 74 %<br>KGW 105 69% | MAS 123 56%<br>ZYS 111 61%<br>fFR 117 62%<br>MIF | 92<br>100<br>106<br>106<br>(102)  |
|   | <b>Seide P*S</b><br>10/866176<br>Sputnik<br>Valtra<br>BG, Bauer      | <b>gGZW 146 74%</b><br>MW 127 83%<br>+1268 | P 95 74%<br>M 95 82%<br>Mvh 99 59%<br>-0.16 +38 -0.07 +38    | 122<br>71%<br>117<br>119<br>114 | FIT 125 79%<br>EGW 115 80%<br>Fp<br>Kp <b>107</b> 80%<br>VIW 112 71%<br>N 121 68%<br>ZZ 113 75%<br>FRW 119 68%<br>Km 109 75%<br>KGW 99 68%   | MAS 114 56%<br>ZYS 106 61%<br>fFR 113 62%<br>MIF | 106<br>96<br>103<br>116<br>(101)  |
|  | <b>Seeshaupt</b><br>10/874739<br>Sputnik<br>Wettiner<br>BG, Bauer    | <b>gGZW 145 74%</b><br>MW 129 84%<br>+1030 | P 104 75%<br>M 100 82%<br>Mvh 100 59%<br>±0.00 +43 +0.04 +40 | 114<br>71%<br>106<br>112<br>111 | FIT 125 79%<br>EGW 122 81%<br>Fp<br>Kp 103 80%<br>VIW 105 72%<br>N 123 68%<br>ZZ 122 76%<br>FRW 112 68%<br>Km 110 75%<br>KGW 101 69%         | MAS 114 57%<br>ZYS 108 61%<br>fFR 106 62%<br>MIF | 100<br>103<br>104<br>115<br>(102) |
|  | <b>Walbusch P*S</b><br>10/880576<br>Wannabe<br>Zeiger<br>BG, Bauer   | <b>gGZW 145 75%</b><br>MW 124 84%<br>+1164 | P 111 76%<br>M 90 84%<br>Mvh 102 62%<br>-0.10 +39 -0.12 +30  | 118<br>72%<br>112<br>121<br>108 | FIT 128 80%<br>EGW 133 82%<br>Fp<br>Kp 105 81%<br>VIW 105 73%<br>N 123 70%<br>ZZ 137 77%<br>FRW 108 70%<br>Km 108 76%<br>KGW 97 71%          | MAS 116 59%<br>ZYS 99 63%<br>fFR 102 64%<br>MIF  | 96<br>104<br>104<br>110<br>(104)  |
|  | <b>WarAdmiral PS</b><br>10/607087<br>Wirbelwind<br>Sido<br>BG        | <b>gGZW 144 74%</b><br>MW 132 84%<br>+1297 | P 112 75%<br>M 113 83%<br>Mvh 101 59%<br>-0.06 +49 -0.03 +43 | 116<br>71%<br>115<br>112<br>111 | FIT 114 79%<br>EGW 119 80%<br>Fp<br>Kp 100 79%<br>VIW 103 72%<br>N 113 68%<br>ZZ 119 75%<br>FRW 96 68%<br>Km 113 75%<br>KGW 90 68%           | MAS 112 57%<br>ZYS 93 61%<br>fFR 99 62%<br>MIF   | 99<br>104<br>106<br>115<br>(96)   |
|  | <b>Merklin Pp*</b><br>10/874782<br>Merkel1<br>Mandrin<br>BG, Bauer   | <b>gGZW 142 76%</b><br>MW 122 85%<br>+717  | P 105 78%<br>M 92 84%<br>Mvh 97 62%<br>+0.07 +36 +0.02 +27   | 116<br>73%<br>114<br>118<br>105 | FIT 128 81%<br>EGW 121 82%<br>Fp<br>Kp <b>116</b> 82%<br>VIW 118 75%<br>N 118 70%<br>ZZ 120 78%<br>FRW 120 70%<br>Km 102 76%<br>KGW 103 71%  | MAS 116 59%<br>ZYS 107 64%<br>fFR 111 64%<br>MIF | 94<br>98<br>124<br>114<br>(98)    |
|  | <b>Samt P*S</b><br>10/855555<br>Senator<br>Vogtland<br>BG, Bauer     | <b>gGZW 141 75%</b><br>MW 131 84%<br>+1266 | P 102 76%<br>M 108 84%<br>Mvh 99 61%<br>-0.04 +49 -0.06 +39  | 105<br>71%<br>103<br>105<br>102 | FIT 120 80%<br>EGW 115 82%<br>Fp<br>Kp 106 80%<br>VIW 107 72%<br>N 121 69%<br>ZZ 114 77%<br>FRW 110 69%<br>Km 106 75%<br>KGW 93 69%          | MAS 110 58%<br>ZYS 104 63%<br>fFR 101 63%<br>MIF | 96<br>103<br>110<br>113<br>(103)  |
|  | <b>Salirie</b><br>10/866192<br>Senator<br>Highpower<br>BG            | <b>gGZW 141 75%</b><br>MW 128 84%<br>+1098 | P 110 76%<br>M 120 84%<br>Mvh 96 61%<br>-0.13 +34 +0.06 +44  | 110<br>72%<br>102<br>113<br>106 | FIT 121 80%<br>EGW 114 82%<br>Fp<br>Kp <b>107</b> 82%<br>VIW 99 73%<br>N 115 69%<br>ZZ 113 77%<br>FRW 117 69%<br>Km 106 75%<br>KGW 101 70%   | MAS 110 58%<br>ZYS 100 62%<br>fFR 115 63%<br>MIF | 104<br>109<br>103<br>114<br>(103) |