

Zuchtwerttabelle August 2010 Swiss Fleckvieh

| Rg | Name Nom | Vater Père | GZW VEG | B% S% | Milch kg Lait kg | Fett % Matière grasse % | Eiweiss % Protéine % | ILM | Format | Fundament Membres | Euter Pis | Zitzen Trayons | Gesamtnote (IME) Note globale (IME) | Nutzungsdauer Durée de vie | Zellzahl Cellules somatiques | DMG Ø | DMM Ø | IFI | IVF | KB-Organisation Organisation d'IA |
|----|-------------|---------------|------------|----------|---------------------|----------------------------|-------------------------|-----|--------|----------------------|--------------|-------------------|--|-------------------------------|------------------------------------|----------|----------|-----|---------------|--------------------------------------|
| 1 | GROCK | TIPIC | 127 | 93 | +1371 | -0.04 | -0.05 | 122 | 117 | 102 | 110 | 97 | 109 | 104 | 112 | 2.58 | 116 | 105 | Swissgenetics | |
| 2 | FIDU | HINDU | 124 | 95 | +514 | +0.34 | +0.15 | 121 | 106 | 94 | 104 | 98 | 102 | 108 | 106 | 2.83 | 118 | 109 | Swissgenetics | |
| 3 | PIEROLET | ESPOIR-ET | 122 | 91 | +269 | +0.38 | +0.17 | 117 | 122 | 99 | 119 | 113 | 114 | 100 | 92 | 2.76 | 105 | 98 | Swissgenetics | |
| 4 | EDI | SOKRATES | 120 | 93 | +920 | +0.27 | +0.08 | 125 | 110 | 97 | 105 | 106 | 105 | 91 | 91 | 2.94 | 93 | 102 | Swissgenetics | |
| 5 | ZOBACO | NEBACO | 120 | 91 | +660 | -0.32 | +0.14 | 114 | 112 | 96 | 99 | 103 | 103 | 101 | 102 | 2.33 | 112 | 136 | Swissgenetics | |
| 6 | RENATO-ET | HECHT-ET | 120 | 95 | +1109 | -0.01 | -0.15 | 109 | 115 | 108 | 120 | 110 | 114 | 119 | 107 | 2.87 | 125 | 93 | Swissgenetics | |
| 7 | BJOERN | BOSCH | 118 | 97 | +488 | +0.16 | +0.00 | 107 | 102 | 100 | 113 | 106 | 105 | 116 | 111 | 2.66 | 133 | 104 | Swissgenetics | |
| 8 | OPHIR | PETTRAN-ET | 117 | 92 | +165 | -0.16 | +0.08 | 100 | 115 | 108 | 111 | 114 | 112 | 119 | 111 | 2.65 | 129 | 122 | Swissgenetics | |
| 9 | TIBORI | TIPIC | 116 | 94 | +954 | +0.20 | -0.03 | 117 | 104 | 92 | 108 | 104 | 102 | 88 | 100 | 2.66 | 107 | 107 | Swissgenetics | |
| 10 | MICHAEL | BOVA | 115 | 86 | +53 | +0.47 | +0.20 | 115 | 84 | 106 | 106 | 82 | 96 | 108 | 107 | 2.55 | 119 | | TGS | |
| 11 | BENY | DIONYS-ET | 114 | 87 | +392 | +0.19 | +0.06 | 109 | 105 | 112 | 108 | 108 | 108 | 109 | 103 | 2.26 | 110 | 100 | Swissgenetics | |
| 12 | LUXUS-ET | LAREDO | 113 | 87 | +366 | +0.32 | +0.10 | 113 | 112 | 98 | 108 | 107 | 107 | 84 | 91 | 2.67 | 95 | 112 | TGS | |
| 13 | VOLTAIRE | STADEL-ET | 113 | 99 | +892 | +0.00 | -0.05 | 110 | 114 | 96 | 109 | 110 | 108 | 99 | 93 | 2.53 | 102 | 108 | Swissgenetics | |
| 14 | VILLOT | STEN-ET | 113 | 97 | +639 | +0.14 | -0.04 | 108 | 124 | 88 | 104 | 109 | 107 | 104 | 99 | 2.83 | 110 | 109 | Swissgenetics | |
| 15 | KATA | KATINO | 112 | 99 | +326 | +0.30 | -0.09 | 99 | 95 | 105 | 108 | 113 | 103 | 122 | 116 | 2.78 | 135 | 113 | Swissgenetics | |
| 16 | VIKING | SINDROM-ET | 111 | 82 | +386 | +0.08 | +0.04 | 106 | 109 | 105 | 114 | 114 | 110 | | 93 | 2.94 | | | Swissgenetics | |
| 17 | PUK | KATINO | 111 | 88 | +932 | -0.08 | -0.11 | 106 | 110 | 100 | 112 | 109 | 108 | 101 | 109 | 2.65 | 110 | | Swissgenetics | |
| 18 | BASCO | BOSCH | 111 | 94 | +419 | +0.07 | -0.03 | 102 | 93 | 101 | 106 | 110 | 101 | 112 | 108 | 2.82 | 125 | 120 | Swissgenetics | |
| 19 | ORIENT | KATINO | 110 | 97 | +222 | +0.17 | +0.11 | 108 | 95 | 98 | 108 | 113 | 101 | 101 | 97 | 2.82 | 117 | 91 | Swissgenetics | |
| 20 | GREGOR | SOKRATES | 109 | 94 | +391 | +0.10 | -0.07 | 98 | 114 | 107 | 109 | 108 | 110 | 103 | 109 | 2.74 | 117 | 110 | Swissgenetics | |
| 21 | COCOROSSA | VOLTAIRE | 108 | 85 | +296 | -0.07 | +0.00 | 99 | 120 | 108 | 113 | 112 | 114 | 102 | 101 | 2.60 | 109 | 102 | Swissgenetics | |
| 22 | ABDALA | SOKRATES | 107 | 91 | +151 | +0.45 | +0.03 | 105 | 107 | 113 | 108 | 108 | 109 | 94 | 99 | 2.67 | 101 | 95 | Swissgenetics | |
| 23 | HUNTER | SEVERINO | 106 | 94 | +757 | -0.10 | -0.07 | 104 | 105 | 104 | 105 | 107 | 105 | 106 | 101 | 2.74 | 111 | 85 | TGS | |
| 24 | BAROLO | ANJOU-ET | 105 | 93 | +309 | -0.07 | +0.06 | 103 | 109 | 110 | 116 | 110 | 111 | 99 | 89 | 2.95 | 96 | 97 | Swissgenetics | |
| 25 | BRADLEY | URUS | 104 | 92 | +184 | +0.20 | +0.02 | 101 | 92 | 104 | 108 | 105 | 101 | 106 | 109 | 2.79 | 117 | 95 | Swissgenetics | |