

# Liste aller Kleeblattstiere von Select Star und Swissgenetics

Stand: September 2017

| Name         | TVD                | Rasse  | Swiss Index | NRR | GZW  | Bemuskelung | MIW | FIW | WZW | M kg | F kg | F %   | E kg | E%    | Grösse | Ra  | Be  | Fu  | Eu  | ZZ  | Persi | KK | FBK | ND  | Organisation  |
|--------------|--------------------|--------|-------------|-----|------|-------------|-----|-----|-----|------|------|-------|------|-------|--------|-----|-----|-----|-----|-----|-------|----|-----|-----|---------------|
| Simbaboy     | CH 120.1025.4133.0 | BS /BV | 127         | 98  | 1336 | 108         | 119 | 117 | 128 | 151  | 9    | 0,04  | 25   | 0,27  | 98     | 105 | 107 | 106 | 121 | 112 | 103   | BB | 113 | 109 | Swissgenetics |
| Falk         | CH 120.1037.9120.8 | BS /BV | 104         | 103 | 1248 | 92          | 123 | 103 | 105 | 835  | 40   | 0,09  | 31   | 0,02  | 129    | 119 | 119 | 113 | 122 | 110 | 98    | BB | 99  | 106 | Swissgenetics |
| Salomon      | CH 120.0962.9600.1 | BS /BV | 101         | 101 | 1220 | 106         | 134 | 94  | 101 | 1316 | 24   | -0,36 | 45   | -0,01 | 119    | 120 | 115 | 116 | 119 | 100 | 99    | BB | 94  | 94  | Swissgenetics |
| Maico        | CH 120.0912.6251.3 | BS /BV | 111         | 106 | 1179 | 100         | 117 | 104 | 108 | 628  | 32   | 0,1   | 23   | 0,02  | 108    | 98  | 111 | 112 | 119 | 102 | 104   | AA | 102 | 99  | Swissgenetics |
| Pongo (R)    | CH 120.0604.0243.8 | BS /BV | 104         | 105 | 1174 | 95          | 122 | 96  | 107 | 438  | 22   | 0,05  | 29   | 0,18  | 115    | 109 | 88  | 101 | 99  | 107 | 107   | AB | 93  | 97  | Swissgenetics |
| Enrico       | CH 120.0675.6180.0 | BS /BV | 114         | 111 | 1168 | 98          | 105 | 112 | 109 | 69   | 15   | 0,17  | 7    | 0,06  | 116    | 111 | 107 | 102 | 118 | 111 | 105   | AB | 110 | 101 | Swissgenetics |
| Terano (R)   | CH 120.0608.3942.5 | BS /BV | 93          | 100 | 1147 | 89          | 128 | 95  | 99  | 1268 | 25   | -0,32 | 37   | -0,08 | 128    | 114 | 116 | 96  | 93  | 102 | 103   | BB | 92  | 108 | Swissgenetics |
| Zarli (R)    | CH 120.0414.2813.6 | BS /BV | 129         | 104 | 1126 | 103         | 99  | 115 | 124 | -403 | -19  | -0,04 | -2   | 0,16  | 71     | 80  | 86  | 105 | 101 | 105 | 97    |    | 112 | 116 | Swissgenetics |
| Virestar (R) | CH 120.0695.3773.5 | BS /BV | 117         | 103 | 1106 | 94          | 94  | 108 | 110 | -265 | -12  | -0,02 | -8   | 0,02  | 101    | 106 | 103 | 118 | 122 | 107 | 97    | BB | 102 | 119 | Swissgenetics |
| Present (R)  | CH 120.0576.9035.0 | BS /BV | 111         | 104 | 1100 | 96          | 113 | 110 | 105 | 679  | 24   | -0,04 | 17   | -0,08 | 102    | 105 | 102 | 106 | 99  | 104 | 103   | AB | 112 | 91  | Swissgenetics |
| Topboy (R)   | CH 120.0295.3081.3 | BS /BV | 113         | 96  | 1084 | 105         | 99  | 106 | 106 | 46   | -8   | -0,13 | -1   | -0,04 | 105    | 102 | 119 | 114 | 106 | 110 | 98    | AA | 101 | 114 | Swissgenetics |
| Vivid        | IT 739.9011.6161.1 | BS /BV | 109         | 101 | 1147 | 101         | 116 | 104 | 109 | 826  | 25   | -0,11 | 21   | -0,1  | 106    | 110 | 112 | 112 | 100 | 110 | 105   | BB | 99  | 107 | Select Star   |
| Huxoy        | AT 008.1210.0272.7 | BS /BV | 109         | 113 | 1211 | 94          | 124 | 106 | 111 | 1170 | 17   | -0,37 | 32   | -0,1  | 110    | 109 | 119 | 103 | 107 | 106 | 105   | BB | 102 | 110 | Select Star   |
| Janito       | CH 120.0743.1751.3 | BS /BV | 104         | 92  | 1131 | 108         | 118 | 96  | 105 | 846  | 25   | -0,11 | 23   | -0,07 | 106    | 106 | 114 | 102 | 105 | 115 | 102   | BB | 92  | 99  | Select Star   |
| Jerom        | CH 120.0985.3085.1 | BS /BV | 106         | 111 | 1224 | 114         | 120 | 109 | 105 | 503  | 16   | -0,06 | 26   | 0,11  | 133    | 126 | 124 | 111 | 106 | 109 | 96    | BB | 107 | 105 | Select Star   |
| Name         | TVD                | Rasse  | Swiss Index | NRR | GZW  | FLW         | MIW | FIW | WZW | M kg | F kg | F %   | E kg | E%    | Grösse | Ra  | Be  | Fu  | Eu  | ZZ  | Persi | KK | FBK | ND  |               |
| Orelia       | CH 120.0675.3649.5 | OB     | 115         | 94  | 1310 | 121         | 120 | 106 | 121 | 790  | 29   | -0,03 | 26   | -0,02 | 110    | 109 | 115 | 115 | 108 | 117 | 111   | BB | 97  | 112 | Swissgenetics |
| Monti        | CH 120.0394.4207.6 | OB     | 98          | 97  | 1158 | 111         | 119 | 95  | 111 | 638  | 28   | 0,04  | 25   | 0,04  | 116    | 115 | 117 | 103 | 94  | 95  | 102   | AB | 94  | 104 | Swissgenetics |
| Verabil (R)  | CH 120.0406.8939.2 | OB     | 112         | 96  | 1145 | 111         | 105 | 106 | 111 | -28  | -1   | 0     | 6    | 0,09  | 105    | 98  | 101 | 104 | 107 | 109 | 99    | AA | 102 | 111 | Swissgenetics |
| Rico (R)     | CH 110.4680.6570.0 | OB     | -           | 93  | 1136 | 112         | 119 | 107 | 112 | 496  | 30   | 0,15  | 24   | 0,09  | 87     | 94  | 101 | 99  | 95  | 96  | 96    | AC | 107 | 109 | Swissgenetics |
| Minor        | CH 120.0534.8553.0 | OB     | 104         | 98  | 1133 | 117         | 106 | 101 | 117 | 422  | 22   | 0,08  | 7    | -0,11 | 112    | 115 | 114 | 99  | 112 | 104 | 100   | AB | 99  | 103 | Swissgenetics |
| Winzer       | CH 120.0338.9858.9 | OB     | 108         | 99  | 1108 | 94          | 104 | 102 | 94  | 75   | 1    | -0,02 | 4    | 0,02  | 111    | 110 | 105 | 113 | 114 | 109 | 111   | AB | 96  | 107 | Swissgenetics |
| Melino       | CH 120.0817.4687.0 | OB     | 106         | 107 | 1101 | 111         | 106 | 99  | 111 | 133  | -6   | -0,15 | 7    | 0,03  | 111    | 105 | 94  | 101 | 111 | 105 | 104   | AB | 96  | 109 | Swissgenetics |
| Hecht        | CH 120.0707.5701.6 | OB     | 110         | 116 | 1087 | 93          | 107 | 105 | 93  | 280  | -1   | -0,17 | 9    | -0,02 | 104    | 100 | 99  | 114 | 105 | 108 | 94    | AB | 101 | 113 | Swissgenetics |
| Kai (R)      | CH 120.0240.2771.4 | OB     | 108         | 103 | 1058 | 99          | 105 | 109 | 99  | -29  | 13   | 0,2   | 6    | 0,09  | 113    | 108 | 105 | 98  | 106 | 96  | 105   | AB | 111 | 96  | Swissgenetics |
| Luca         | CH 120.0528.9304.6 | OB     | 111         | 100 | 1057 | 96          | 109 | 112 | 96  | 330  | 9    | -0,06 | 11   | -0,01 | 107    | 100 | 87  | 102 | 99  | 105 | 98    | AA | 109 | 112 | Swissgenetics |
| Held         | CH 120.0607.3041.8 | OB     | 112         | 99  | 1004 | 91          | 101 | 100 | 91  | -41  | 3    | 0,07  | 1    | 0,03  | 98     | 100 | 88  | 105 | 108 | 116 | 95    | AA | 97  | 103 | Swissgenetics |
| Roy          | CH 120.0598.5555.9 | OB     | 111         | 122 | 1125 | 111         | 122 | 95  | 108 | 825  | 34   | 0,02  | 29   | 0,01  | 86     | 94  | 106 | 114 | 89  | 105 | 95    | AC | 93  | 101 | Select Star   |
| Name         | TVD                | Rasse  | Swiss Index | NRR | ISET | IVF         | IPL | IFF | ITP | M kg | F kg | F %   | E kg | E%    | Grösse | Typ | Fu  | Eu  | Zi  | ZZ  | Persi | KK | FBK | ND  |               |
| Frisco       | CH 120.0949.7792.6 | SF     | 130         | 99  | 1242 | 90          | 121 | 106 | 119 | -145 | 46   | 0,67  | 17   | 0,27  | 100    | 112 | 108 | 118 | 104 | 117 | 102   | AB | 96  | 107 | Swissgenetics |
| Orlando      | CH 120.0833.2955.2 | SF     | 120         | 98  | 1239 | 85          | 121 | 106 | 123 | 504  | 16   | -0,04 | 33   | 0,19  | 106    | 105 | 113 | 132 | 108 | 103 | 99    | AB | 99  | 120 | Swissgenetics |
| Brian        | CH 120.0797.9183.7 | SF     | 116         | 102 | 1220 | 94          | 121 | 106 | 107 | 331  | 47   | 0,42  | 25   | 0,17  | 100    | 92  | 105 | 119 | 103 | 105 | 108   | AA | 100 | 107 | Swissgenetics |
| Ophir        | CH 120.0377.5487.4 | SF     | 127         | 110 | 1205 | 118         | 99  | 125 | 115 | 93   | -22  | -0,31 | 4    | 0,01  | 103    | 107 | 98  | 117 | 111 | 111 | 98    | BB | 125 | 113 | Swissgenetics |
| Barbados     | CH 120.0983.5993.3 | SF     | 117         | 105 | 1199 | 90          | 114 | 109 | 108 | 809  | 22   | -0,12 | 27   | 0     | 101    | 106 | 104 | 110 | 94  | 98  | 98    | AB | 105 | 112 | Swissgenetics |
| Dekan        | CH 120.0617.6322.4 | SF     | 107         | 78  | 1195 | 105         | 121 | 99  | 108 | 754  | 47   | 0,21  | 31   | 0,07  | 114    | 99  | 102 | 116 | 100 | 97  | 106   | AB | 93  | 112 | Swissgenetics |
| Amor (R)     | CH 120.0683.9410.0 | SF     | 114         | 83  | 1186 | 98          | 116 | 107 | 102 | 298  | 24   | 0,15  | 22   | 0,15  | 91     | 90  | 93  | 114 | 109 | 108 | 103   | AA | 104 | 103 | Swissgenetics |
| Saiko        | CH 120.0702.3212.4 | SF     | 101         | 96  | 1165 | 104         | 127 | 88  | 115 | 593  | 69   | 0,55  | 32   | 0,15  | 113    | 115 | 98  | 116 | 99  | 106 | 104   | AA | 76  | 106 | Swissgenetics |
| Orson        | CH 120.0830.8225.9 | SF     | 110         | 105 | 1158 | 99          | 103 | 106 | 120 | -12  | 16   | 0,21  | 1    | 0,02  | 107    | 104 | 121 | 124 | 99  | 109 | 96    | AA | 100 | 113 | Swissgenetics |
| Astronom     | CH 120.0562.9138.1 | SF     | 121         | 103 | 1156 | 90          | 110 | 100 | 122 | 45   | 10   | 0,11  | 12   | 0,13  | 92     | 101 | 113 | 132 | 110 | 102 | 104   | AA | 98  | 98  | Swissgenetics |
| Lons         | CH 120.0492.2699.4 | SF     | 117         | 107 | 1130 | 90          | 100 | 121 | 118 | 126  | -9   | -0,16 | 4    | 0     | 103    | 109 | 105 | 121 | 107 | 112 | 104   | AA | 110 | 128 | Swissgenetics |
| Malik        | CH 120.0734.9490.1 | SF     | 114         | 102 | 1128 | 110         | 105 | 105 | 101 | 287  | 25   | 0,17  | 7    | -0,03 | 97     | 96  | 104 | 99  | 109 | 108 | 100   | AA | 97  | 113 | Swissgenetics |
| Swindal      | CH 120.0947.1145.2 | SF     | 116         | 99  | 1113 | 105         | 99  | 108 | 120 | 278  | 12   | 0,02  | -    | -0,11 | 87     | 115 | 105 | 118 | 103 | 108 | 103   | AA | 101 | 111 | Swissgenetics |
| Cool         | CH 120.0506.4584.5 | SF     | 117         | 102 | 1109 | 87          | 110 | 102 | 111 | 154  | 28   | 0,28  | 11   | 0,07  | 89     | 107 | 105 | 108 | 98  | 110 | 106   | AB | 93  | 107 | Swissgenetics |
| Gismon       | CH 120.0833.2961.3 | SF     | 112         | 102 | 1100 | 70          | 114 | 103 | 113 | 467  | 60   | 0,51  | 15   | -0,01 | 100    | 96  | 106 | 125 | 108 | 104 | 104   | AA | 99  | 105 | Swissgenetics |
| Gregory (R)  | CH 120.0516.8087.6 | SF     | 109         | 100 | 1089 | 98          | 106 | 105 | 106 | 392  | -5   | -0,24 | 15   | 0,02  | 90     | 105 | 109 | 101 | 100 | 104 | 101   | AA | 101 | 108 | Swissgenetics |

|           |                    |    |     |     |      |     |     |     |     |      |     |       |     |       |     |     |     |     |     |     |     |    |     |     |               |
|-----------|--------------------|----|-----|-----|------|-----|-----|-----|-----|------|-----|-------|-----|-------|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|---------------|
| Sarino    | CH 120.0818.2117.1 | SF | 111 | 117 | 1084 | 85  | 109 | 98  | 115 | 327  | 27  | 0,18  | 12  | 0,01  | 96  | 105 | 111 | 122 | 98  | 102 | 105 | AB | 90  | 111 | Swissgenetics |
| Loyd (R)  | CH 714.9100.6487.9 | SF | 114 | 74  | 1063 | 83  | 90  | 113 | 108 | -257 | -9  | 0,03  | -15 | -0,08 | 93  | 86  | 116 | 119 | 111 | 100 | 93  | BB | 113 | 117 | Swissgenetics |
| Cynar (R) | CH 120.0569.2225.4 | SF | 99  | 98  | 1061 | 101 | 114 | 98  | 118 | 313  | 18  | 0,07  | 20  | 0,11  | 116 | 127 | 92  | 110 | 96  | 94  | 102 | AB | 101 | 98  | Swissgenetics |
| Cocorossa | CH 120.0436.9198.9 | SF | 111 | 111 | 1052 | 87  | 104 | 103 | 116 | 262  | -12 | -0,27 | 11  | 0,03  | 93  | 114 | 103 | 108 | 109 | 98  | 95  | AB | 100 | 116 | Swissgenetics |
| Vinos (R) | CH 120.0481.1472.8 | SF | 106 | 98  | 1035 | 91  | 107 | 100 | 117 | -215 | 22  | 0,4   | 2   | 0,11  | 117 | 114 | 103 | 111 | 109 | 100 | 95  | BB | 97  | 110 | Swissgenetics |

| Name          | TVD                | Rasse | Swiss Index | NRR | ISET | IVF | IPL | IFF | ITP | M.kg | F.kg | F.%   | E.kg | E.%   | Grösse | Typ | Fu  | Eu  | Zi  | ZZ  | Persi | KK | FBK | ND  |               |
|---------------|--------------------|-------|-------------|-----|------|-----|-----|-----|-----|------|------|-------|------|-------|--------|-----|-----|-----|-----|-----|-------|----|-----|-----|---------------|
| Rafaele       | CH 120.0619.9362.1 | SI    | 135         | 96  | 1365 | 114 | 128 | 113 | 112 | 487  | 36   | 0,21  | 32   | 0,2   | 88     | 110 | 111 | 110 | 98  | 115 | 99    | AB | 99  | 117 | Swissgenetics |
| Florin        | CH 120.0922.6898.9 | SI    | 118         | 102 | 1290 | 118 | 112 | 105 | 123 | 250  | 8    | -0,02 | 16   | 0,1   | 103    | 121 | 115 | 119 | 94  | 105 | 107   | AA | 95  | 116 | Swissgenetics |
| Sascha (R)    | CH 120.0464.3815.4 | SI    | 112         | 80  | 1206 | 118 | 121 | 96  | 104 | -72  | 14   | 0,22  | 19   | 0,28  | 99     | 104 | 98  | 101 | 107 | 107 | 104   | AB | 92  | 101 | Swissgenetics |
| Flavio        | CH 120.0930.4026.3 | SI    | 120         | 75  | 1190 | 94  | 111 | 109 | 116 | 287  | 7    | -0,06 | 16   | 0,09  | 89     | 104 | 108 | 121 | 107 | 102 | 100   | AA | 96  | 119 | Swissgenetics |
| Norman        | CH 120.0858.2991.3 | SI    | 116         | 75  | 1164 | 110 | 110 | 106 | 107 | 258  | 7    | -0,04 | 15   | 0,08  | 92     | 105 | 107 | 109 | 91  | 99  | 102   | AB | 101 | 113 | Swissgenetics |
| Mont-Blanc    | CH 120.0299.5220.2 | SI    | 118         | 99  | 1141 | 117 | 105 | 113 | 105 | 113  | -2   | -0,08 | 8    | 0,05  | 93     | 95  | 96  | 110 | 116 | 109 | 105   | AB | 100 | 118 | Swissgenetics |
| Burlan        | CH 120.0761.1874.3 | SI    | 116         | 100 | 1136 | 110 | 112 | 108 | 102 | 229  | 19   | 0,13  | 13   | 0,07  | 99     | 97  | 88  | 113 | 104 | 102 | 108   | BB | 100 | 106 | Swissgenetics |
| Fabbio        | CH 120.0622.7560.3 | SI    | 116         | 87  | 1135 | 98  | 113 | 99  | 113 | 457  | 19   | 0,01  | 19   | 0,05  | 85     | 103 | 100 | 120 | 110 | 104 | 104   | AB | 88  | 99  | Swissgenetics |
| Timo (R)      | CH 120.0581.3795.3 | SI    | 109         | 97  | 1131 | 107 | 105 | 109 | 109 | 321  | 4    | -0,11 | 11   | 0     | 107    | 104 | 98  | 113 | 105 | 114 | 96    | AB | 100 | 115 | Swissgenetics |
| Tambourin (R) | CH 120.0401.2460.2 | SI    | 116         | 87  | 1121 | 113 | 112 | 111 | 94  | 434  | 25   | 0,1   | 16   | 0,02  | 95     | 102 | 84  | 89  | 110 | 112 | 110   | AB | 100 | 102 | Swissgenetics |
| Amarone       | CH 120.0667.6322.9 | SI    | 99          | 102 | 1087 | 101 | 98  | 91  | 123 | -177 | -15  | -0,11 | -2   | 0,05  | 106    | 116 | 112 | 115 | 114 | 98  | 96    | AA | 89  | 106 | Swissgenetics |
| Walliser (R)  | CH 120.0334.5843.1 | SI    | 104         | 104 | 1082 | 122 | 109 | 95  | 92  | 706  | 22   | -0,08 | 18   | -0,07 | 83     | 102 | 98  | 87  | 88  | 105 | 98    | AA | 85  | 112 | Swissgenetics |
| Horizont      | CH 120.0764.7477.1 | SI    | 102         |     | 1071 | 104 | 101 | 99  | 112 | 11   | 10   | 0,13  | -1   | -0,02 | 104    | 108 | 99  | 112 | 109 | 102 | 91    | AA | 103 | 112 | Swissgenetics |
| Lenz          | CH 120.0325.3722.9 | SI    | 100         | 98  | 1040 | 103 | 105 | 99  | 102 | 463  | 22   | 0,05  | 9    | -0,08 | 97     | 97  | 88  | 109 | 112 | 108 | 103   | AA | 90  | 112 | Swissgenetics |
| Binal         | CH 120.0732.2416.4 | SI    | 99          | 101 | 1016 | 101 | 106 | 98  | 98  | 324  | 23   | 0,13  | 7    | -0,05 | 93     | 98  | 93  | 101 | 103 | 100 | 96    | AB | 95  | 116 | Swissgenetics |
| Herzog        | CH 120.0747.4804.1 | SI    | 112         |     | 1144 | 109 | 109 | 95  | 108 | -5   | 24   | 0,32  | 4    | 0,06  | 82     | 106 | 98  | 105 | 110 | 104 | 101   | AA | 96  | 107 | Select Star   |

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