

Interbull - Relativzuchtwerte (Rangierung RZG)- Toechter basiert

Rasse: Rotbunt

ZWS Termin: 03.12.2019



Interbull - Results, Production traits (ranked by RZG)-

Breed: German Red Holsteins

Date of Evaluation: 12/03/2019

daughter proven

AI bulls



| Rg Rk | Interbull-ID Interbull-ID | HB-Nr. | Name Name | GJ BY | Vater Sire | Land COU | RZG RZM RZG RZM | RZE RZE | RZS RZS | RZN RZN | RZR RZR | RZKm RZKm | RZGesund RZhealth | ToeALL dauALL | ToeDE dauDE | SI RL | Milch Milk | F% F% | Fett Fat | E% P% | Eiw Prot | Mch Dt | Koe Body | Fun FL | Eut Udd |
|----------|------------------------------|--------|--------------|----------|---------------|-------------|--------------------|------------|------------|------------|------------|--------------|----------------------|------------------|----------------|----------|---------------|----------|-------------|----------|-------------|-----------|-------------|-----------|------------|
| 1 | HOL840M003012178104 | 298271 | Pat-Red | 2013 | Sympatico | USA | 155 143 gM | 118 gl | 108 gM | 136 gM | 110 gM | 106 gM | 107gD | 1917 | 297 97 | +1700 | -0.01 | +69 | -0.02 | +56 | 110 | 102 | 106 | 122 | |
| 2 | HOLDEUM000356650139 | 833001 | Step Red | 2013 | Sympatico | DEU | 150 146 gM | 114 gM | 121 gM | 121 gV | 99 gM | 105 gV | 102gD | 375 | 190 95 | +2866 | -0.59 | +54 | -0.26 | +70 | 122 | 102 | 102 | 116 | |
| 3 | HOLUSAM000071631016 | 298277 | AltaTd-Red | 2013 | AltaMerlot | USA | 148 140 gM | 126 gl | 115 gM | 118 gM | 106 gM | 100 gM | 103gD | 422 | 30 90 | +930 | +0.33 | +69 | +0.19 | +49 | 120 | 107 | 115 | 122 | |
| 4 | HOLNLDM000762042012 | 924726 | Apoll P | 2014 | Aikman | DEU | 146 148 gM | 114 gM | 119 gM | 120 gM | 82 gM | 110 gM | 105gD | 2741 | 2184 99 | +2479 | -0.48 | +52 | -0.11 | +73 | 133 | 107 | 96 | 114 | |
| 5 | HOLUSAM000072353457 | 298280 | Rager-Red | 2013 | Relief P | USA | 143 136 gl | 120 gl | 110 gl | 130 gl | 92 gl | 107 gl | 107gD | 2223 | 89 | +1348 | +0.08 | +63 | -0.04 | +42 | 120 | 115 | 113 | 112 | |
| 6 | HOLDEUM000121389344 | 588672 | Fireman | 2014 | Fageno | DEU | 142 146 gM | 102 gM | 116 gM | 116 gM | 91 gM | 108 gV | 107gD | 3400 | 3340 99 | +2269 | -0.10 | +83 | -0.22 | +54 | 114 | 100 | 95 | 103 | |
| 7 | HOLNLDM000738545811 | | Maxx | 2012 | Camion | NLD | 142 123 gl | 114 gl | 126 gl | 131 gl | 120 gl | 112 gl | 106gD | 166 | 86 | +949 | -0.23 | +18 | +0.06 | +38 | 94 | 102 | 127 | 104 | |
| 8 | HOLDEUM000538324080 | 917580 | Present | 2014 | PerfectAik | DEU | 141 142 gM | 123 gV | 101 gM | 109 gM | 90 gM | 101 gV | 106gD | 318 | 269 96 | +1108 | +0.42 | +85 | +0.08 | +46 | 114 | 106 | 123 | 115 | |
| 9 | HOLNLDM000549685625 | 298319 | AltaPike-R | 2014 | Aikman | USA | 141 136 gM | 121 gl | 103 gM | 112 gM | 105 gM | 96 gM | 105gD | 200 | 66 91 | +1550 | +0.02 | +66 | -0.11 | +42 | 108 | 100 | 118 | 119 | |
| 10 | HOLNLDM000925209469 | 298303 | Fun P | 2014 | Aikman | NLD | 140 136 gM | 125 gl | 120 gM | 111 gM | 87 gM | 90 gM | 111gD | 461 | 50 91 | +1395 | +0.13 | +71 | -0.09 | +39 | 113 | 102 | 132 | 113 | |
| 11 | HOLNLDM000714048024 | 298267 | Potter P | 2013 | Maddock | NLD | 140 136 gM | 97 gl | 116 gM | 121 gM | 103 gM | 91 gM | 113gD | 438 | 149 95 | +761 | +0.12 | +42 | +0.31 | +54 | 86 | 87 | 99 | 105 | |
| 12 | HOLCANM000108250898 | | Stonewall | 2013 | Sympatico | CAN | 140 126 gl | 119 gl | 110 gl | 120 gl | 119 gl | 103 gl | 104gD | 450 | 87 | +1608 | -0.17 | +50 | -0.27 | +29 | 113 | 93 | 122 | 115 | |
| 13 | HOLCHEM120119773304 | 924737 | Power | 2015 | Durango | CHE | 139 134 gM | 130 gV | 107 gM | 114 gM | 94 gM | 122 gD | 105gD | 33 | 14 79 | +1586 | -0.22 | +44 | -0.05 | +49 | 114 | 101 | 109 | 139 | |
| 14 | HOLDEUM000666354866 | 924723 | Red Power | 2013 | PerfectAik | DEU | 138 132 gM | 117 gM | 102 gM | 121 gM | 108 gM | 113 gM | 106gD | 247 | 173 95 | -30 | +0.86 | +69 | +0.41 | +32 | 108 | 115 | 117 | 106 | |
| 15 | HOLNLDM000549355881 | | Advantage | 2013 | Snow RF | NLD | 136 149 gl | 104 gl | 96 gl | 102 gl | 84 gl | 89 gl | 102gD | 205 | 85 | +2042 | -0.07 | +77 | -0.05 | +64 | 115 | 100 | 106 | 98 | |
| 16 | HOLUSAM000069331742 | 298191 | Valentine | 2011 | Lion King | USA | 136 135 gl | 99 gl | 118 gl | 117 gl | 100 gl | 108 gl | 97gD | 1285 | 87 | +1591 | -0.15 | +51 | -0.07 | +48 | 106 | 95 | 93 | 104 | |
| 17 | HOLDEUM001404760565 | 833006 | Sunny Red | 2013 | Sympatico | DEU | 136 124 gM | 130 gM | 119 gM | 124 gM | 90 gM | 80 gM | 101gD | 1157 | 981 99 | +1731 | -0.41 | +32 | -0.25 | +34 | 117 | 104 | 118 | 130 | |
| 18 | HOLNLDM000761423850 | | Multimate | 2014 | Debutant | NLD | 136 126 gl | 110 gl | 119 gl | 116 gl | 108 gl | 99 gl | 109gD | 305 | 84 | +603 | +0.14 | +37 | +0.18 | +36 | 82 | 92 | 114 | 114 | |
| 19 | HOLDEUM001404867415 | 833134 | Arino Red | 2015 | ArchiveRed | DEU | 135 133 gV | 131 gV | 104 gV | 103 gV | 101 gM | 106 gV | 110gD | 28 | 28 82 | +1022 | +0.19 | +60 | +0.04 | +39 | 124 | 117 | 117 | 125 | |
| 20 | HOLDEUM001082548367 | 917551 | Great | 2014 | Go Now RF | DEU | 135 152 gV | 98 gV | 101 gV | 101 gV | 76 gM | 90 gV | 94gD | 114 | 114 91 | +1559 | +0.13 | +77 | +0.17 | +70 | 118 | 100 | 117 | 79 | |
| 21 | HOLCANM000012076784 | 298329 | Appleboy | 2014 | Brekem | CAN | 135 128 gM | 112 gl | 99 gM | 122 gM | 119 gM | 115 gM | 101gD | 321 | 91 92 | +1493 | -0.17 | +46 | -0.17 | +35 | 120 | 101 | 105 | 111 | |
| 22 | HOLCANM000108490894 | 298263 | Attico Red | 2013 | Sympatico | DEU | 135 127 gM | 131 gM | 101 gM | 121 gM | 96 gM | 109 gM | 106gD | 2606 | 719 99 | +1067 | +0.07 | +51 | -0.07 | +30 | 133 | 107 | 120 | 124 | |
| 23 | HOLNLDM000920482577 | 924733 | Alibi | 2013 | Sherlock | NLD | 135 137 l | 106 l | 125 l | 96 l | 95 l | 93 l | 206 | 79 | +1243 | +0.03 | +55 | +0.07 | +49 | 96 | 103 | 117 | 96 | | |
| 24 | HOLNLDM000759639368 | | Alphaman | 2014 | Aikman | CHE | 135 130 gl | 114 gl | 122 gl | 114 gl | 100 gl | 95 gl | 229 | 84 | +380 | +0.64 | +70 | +0.17 | +27 | 107 | 108 | 99 | 118 | | |
| 25 | HOLUSAM000072730841 | 889323 | Pro-Red | 2013 | Showdown | POL | 135 125 gl | 107 gl | 111 gl | 120 gl | 118 gM | 107 gD | 109gD | 224 | 85 | +731 | +0.12 | +41 | +0.08 | +32 | 94 | 99 | 104 | 109 | |
| 26 | HOLDEUM000666321958 | 924717 | Mr. Marco | 2013 | Magenta | DEU | 135 132 gM | 120 gM | 122 gM | 108 gV | 91 gM | 103 gV | 103gD | 237 | 218 95 | +2235 | -0.28 | +64 | -0.39 | +35 | 125 | 102 | 103 | 125 | |
| 27 | HOLNLDM000759639320 | 298264 | Adam | 2013 | Aikman | SVK | 134 128 gM | 114 gl | 117 gM | 117 gM | 105 gM | 90 gM | 110gD | 1080 | 50 92 | +787 | +0.29 | +58 | +0.03 | +29 | 104 | 114 | 99 | 117 | |
| 28 | HOLDNKM00000257548 | | Francis | 2014 | Fageno | DEU | 134 120 gM | 121 gM | 113 gM | 131 gV | 104 gM | 109 gM | 114gD | 316 | 263 96 | +12 | +0.61 | +51 | +0.20 | +17 | 108 | 97 | 105 | 130 | |
| 29 | HOLNLDM000946768563 | 917530 | Effort | 2013 | Ellmau | DEU | 134 117 gM | 132 gM | 130 gM | 124 gM | 95 gM | 101 gM | 105gD | 1604 | 1404 99 | +1146 | -0.37 | +13 | -0.11 | +29 | 93 | 119 | 119 | 132 | |
| 30 | HOLNLDM000920204438 | | Postman | 2013 | Maddock | NLD | 133 133 gl | 97 gl | 124 gl | 113 gl | 95 gl | 91 gl | 112gD | 199 | 85 | +851 | +0.18 | +52 | +0.16 | +44 | 90 | 98 | 101 | 97 | |
| 31 | HOLDEUM000666321948 | 924715 | Albano | 2012 | Alchemy | DEU | 133 117 gM | 114 gM | 117 gM | 125 gM | 124 gM | 112 gM | 102gD | 2196 | 1642 99 | +526 | +0.20 | +39 | -0.02 | +16 | 114 | 99 | 112 | 111 | |
| 32 | HOLDEUM000538599944 | 917590 | Bretagne | 2015 | Brekem | DEU | 133 120 gV | 125 gV | 103 gV | 115 gV | 119 gM | 110 gV | 103gD | 79 | 79 88 | +200 | +0.41 | +43 | +0.17 | +21 | 121 | 95 | 112 | 130 | |
| 33 | HOLCANM000011872867 | 298261 | Eloped Red | 2014 | Sympatico | DEU | 133 124 gV | 113 gV | 117 gV | 117 gV | 107 gV | 101 gV | 110gD | 132 | 132 93 | +1511 | -0.31 | +33 | -0.19 | +33 | 107 | 94 | 109 | 116 | |
| 34 | HOLDEUM000120938390 | 823079 | Snake Red | 2013 | Snow RF | DEU | 133 139 gM | 120 gM | 97 gM | 101 gM | 84 gM | 97 gM | 105gD | 4409 | 3932 99 | +1513 | -0.19 | +45 | +0.07 | +59 | 110 | 108 | 100 | 126 | |
| 35 | HOLNLDM000633327998 | 298354 | Nova Star | 2015 | Peul | NLD | 133 122 gl | 117 gl | 129 gl | 114 gl | 102 gM | 98 gl | 111gD | 206 | 83 | +211 | +0.23 | +28 | +0.29 | +31 | 91 | 101 | 113 | 121 | |
| 36 | HOLNLDM000668849629 | | Cloud | 2014 | PerfectAik | NLD | 133 120 gl | 120 gl | 108 gl | 108 gl | 122 gl | 106 gl | 108gD | 473 | 84 | +115 | +0.40 | +38 | +0.22 | +22 | 97 | 98 | 120 | 119 | |
| 37 | HOLNLDM000666448448 | 588674 | Payback | 2014 | PerfectAik | DEU | 133 129 gM | 137 gV | 95 gM | 115 gV | 83 gV | 98 gV | 105gD | 258 | 245 96 | +1220 | -0.01 | +50 | -0.07 | +35 | 107 | 115 | 115 | 141 | |
| 38 | HOLNLDM000871524162 | | Marla 100 | 2014 | PerfectAik | NLD | 132 132 gl | 114 gl | 106 gl | 108 gl | 92 gl | 99 gl | 102gD | 535 | 84 | +473 | +0.46 | +59 | +0.25 | +38 | 93 | 102 | 115 | 112 | |
| 39 | HOLNLDM000543415259 | 588679 | Defago Red | 2014 | Fageno | DEU | 132 130 gV | 114 gV | 96 gV | 111 gV | 111 gV | 119 gV | 103gD | 222 | 222 95 | +694 | +0.30 | +55 | +0.11 | +34 | 121 | 98 | 98 | 121 | |
| 40 | HOLNLDM000544196209 | | Insignia | 2013 | Direct | NLD | 132 133 gl | 104 gl | 117 gl | 107 gl | 96 gl | 103 gl | 94gD | 198 | 85 | +542 | +0.40 | +57 | +0.24 | +40 | 97 | 100 | 112 | 98 | |
| 41 | HOLCANM000108567239 | 298306 | Akyol Red | 2014 | Brekem | DEU | 132 125 gM | 121 gM | 107 gM | 115 gM | 107 gM | 96 gM | 102gD | 950 | 599 98 | +1039 | -0.10 | +34 | +0.01 | +36 | 103 | 116 | 99 | 126 | |
| 42 | HOLNLDM000583148186 | 832858 | Burnet Red | 2013 | Snow RF | DEU | 132 123 gM | 128 gM | 100 gM | 113 gM | 108 gM | 93 gM | 104gD | 375 | 303 97 | +767 | -0.03 | +29 | +0.08 | +34 | 120 | 106 | 117 | 126 | |
| 43 | HOLNLDM000645569836 | 924735 | Lazar P | 2014 | Label P | DEU | 132 123 gV | 107 gV | 125 gV | 118 gV | 109 gV | 105 gV | 108gD | 122 | 122 91 | +773 | -0.17 | +17 | +0.14 | +39 | 99 | 102 | 104 | 108 | |
| 44 | HOLDEUM000666400072 | 924722 | Aximo | 2013 | Aikman | DEU | 132 128 gV | 125 gV | 113 gV | 99 gV | 104 gV | 90 gV | 108gD | 127 | 127 93 | +973 | +0.03 | +43 | +0.05 | +38 | 120 | 117 | 117 | 115 | |
| 45 | HOLUSAM000071394744 | | Disguise | 2012 | Alchemy | USA | 132 127 gl | 91 gl | 125 gl | 123 gl | 95 gl | 103 gl | 104gD | 558 | 85 | +1251 | -0.03 | +50 | -0.11 | +32 | 92 | 77 | 94 | 103 | |
| 46 | HOLCANM000107992899 | 298293 | Pigment R | 2013 | Aikman | CAN | 132 127 gM | 129 gl | 105 gM | 105 gM | 100 gM | 88 gM | 103gD | 256 | 61 91 | +1284 | -0.08 | +46 | -0.11 | +34 | 124 | 108 | 119 | 123 | |
| 47 | HOLDEUM000120551058 | 588048 | Fageno | 2012 | Fidji | DEU | 132 129 gM | 104 gM | 101 gM | 121 gM | 100 gM | 116 gM | 101gD | 8288 | 6241 99 | +683 | +0.51 | +73 | +0.02 | +25 | 101 | 110 | 105 | 98 | |
| 48 | HOLNLDM000763729680 | | Franco Red | 2013 | Fraiko | NLD | 132 127 gl | 108 gl | 113 gl | 122 gl | 95 gl | 98 gl | 101gD | 157 | 84 | +533 | +0.23 | +42 | +0.20 | +36 | 96 | 94 | 104 | 114 | |
| 49 | HOLNLDM000931835302 | 298429 | Martijn R | 2012 | Ideal | NLD | 132 128 l | 115 l | 102 l | 112 l | 103 l | 87 l | 129 | 79 | +523 | +0.36 | +52 | +0.19 | +34 | 101 | 99 | 111 | 117 | | |
| 50 | HOLDEUM000538665075 | 917552 | Laser PP | 2014 | Label P | DEU | 131 122 gV | 109 gV | 123 gV | 118 gV | 108 gV | 112 gV | 110gD | 122 | 122 91 | +699 | -0.06 | +24 | +0.12 | +34 | 120 | 94 | 101 | 113 | |