



progeny tested bulls

| Name | Sire / Grandsire | aAa | Cas. | GF | TMI | Index Milk | | fat | | protein | | Index Beef | Index Fitness | | | | | | | | | Organic Index | | | | | Final Score | | | |
|---------|-------------------|-----|------|--------|-----|------------|----|-----|----|---------|-------|------------|---------------|-----|-----|-----|-----|-----|-----|-----|-----|---------------|-----|-----|-----|-----|-------------|-----|-----|-----|
| | | | | | | kg | % | Kg | % | kg | PL | | | PS | Fm | Cp | Cm | V | SCC | MS | S | | RU | F&L | UC | | | | | |
| VINTAGE | VINCENT / JUBLEND | AB | A2A2 | 234165 | | 122 | 97 | 122 | 99 | +855 | -0,04 | +33 | 0,00 | +30 | 100 | 100 | 103 | 103 | 91 | 103 | 104 | 108 | 103 | 101 | 119 | 103 | 114 | 108 | 108 | 109 |
| HACKER | HURAY / HUCOS | AB | A2A2 | 654123 | | 115 | 98 | 103 | 99 | +409 | -0,19 | +3 | -0,10 | +7 | 105 | 116 | 114 | 111 | 113 | 111 | 109 | 105 | 104 | 105 | 117 | 96 | 108 | 119 | 115 | 112 |
| JULIUS | JUHUS / HUCHEN | BB | A2A2 | | | 115 | 92 | 113 | 97 | +427 | +0,03 | +21 | +0,04 | +18 | 103 | 103 | 96 | 104 | 90 | 101 | 107 | 107 | 121 | 100 | 112 | 91 | 81 | 99 | 105 | 97 |
| GLARUS | GLENN / ZEUS | AB | A2A2 | 243615 | B2C | 113 | 93 | 117 | 98 | +836 | -0,16 | +22 | -0,06 | +25 | 90 | 96 | 93 | 78 | 99 | 115 | 93 | 110 | 105 | 99 | 107 | 114 | 99 | 113 | 113 | 114 |

genomic bulls

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|------------------------|----|------|--------|--|-----|----|-----|----|-------|-------|-----|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| AJAX | AMOR / JOSCHKA | BB | A2A2 | 165243 | | 133 | 62 | 125 | 58 | +912 | -0,03 | +36 | +0,01 | +33 | 88 | 118 | 116 | 122 | 100 | 93 | 103 | 117 | 112 | 106 | 132 | 111 | 106 | 117 | 109 | 113 |
| AMARETTO | AMOR / VISCONTI | BB | A2A2 | 324156 | | 130 | 62 | 120 | 59 | +961 | -0,19 | +25 | -0,06 | +29 | 103 | 119 | 122 | 119 | 101 | 90 | 106 | 103 | 108 | 102 | 128 | 105 | 100 | 118 | 112 | 112 |
| ANTONOV | ANIBAY / VANPARI | BB | A2A2 | | | 127 | 68 | 123 | 66 | +948 | -0,05 | +36 | -0,05 | +29 | 88 | 111 | 112 | 110 | 107 | 96 | 100 | 108 | 97 | 101 | 123 | 120 | 108 | 118 | 129 | 127 |
| CAPRI | CADENCE / VANPARI | BB | A2A2 | | | 126 | 69 | 120 | 67 | +701 | +0,01 | +30 | +0,02 | +26 | 90 | 112 | 109 | 108 | 106 | 106 | 110 | 103 | 107 | 99 | 122 | 103 | 105 | 104 | 120 | 116 |
| HUDSON | HUSOLD / EASTON | AA | A1A1 | | | 126 | 74 | 120 | 75 | +1024 | -0,17 | +28 | -0,09 | +29 | 105 | 113 | 114 | 131 | 99 | 102 | 95 | 107 | 112 | 98 | 126 | 113 | 105 | 107 | 111 | 114 |
| CASANOVA | CADENCE / HUVI | BB | A1A2 | 216435 | | 125 | 70 | 117 | 69 | +765 | -0,11 | +23 | -0,05 | +23 | 92 | 118 | 115 | 105 | 115 | 103 | 105 | 101 | 111 | 109 | 129 | 125 | 120 | 110 | 128 | 126 |
| HOCHFORM | AG HOBBIT / VASIR | BB | A2A2 | 462351 | | 122 | 70 | 122 | 66 | +946 | -0,10 | +32 | -0,06 | +29 | 102 | 106 | 105 | 100 | 105 | 96 | 102 | 107 | 97 | 109 | 117 | 96 | 98 | 97 | 103 | 98 |
| BLOOMBERG | BLOOMING / PROHUVO | BB | A2A2 | | | 120 | 66 | 111 | 65 | +497 | -0,14 | +10 | +0,01 | +19 | 97 | 117 | 117 | 113 | 104 | 110 | 96 | 105 | 104 | 105 | 122 | 115 | 124 | 118 | 116 | 120 |
| AXOY | ASSAY / GS HUXOY | BB | A2A2 | 615243 | | 119 | 66 | 113 | 64 | +659 | -0,11 | +19 | -0,08 | +17 | 101 | 114 | 115 | 111 | 104 | 98 | 104 | 93 | 118 | 97 | 120 | 120 | 117 | 114 | 120 | 123 |
| VISOR PS | AG VIPER Pp / GS HUXOY | AB | A1A1 | 615243 | | 118 | 64 | 116 | 61 | +477 | +0,01 | +21 | +0,06 | +22 | 100 | 110 | 110 | 106 | 107 | 101 | 105 | 98 | 103 | 97 | 116 | 103 | 109 | 107 | 112 | 108 |
| VASILIOS PS | VASIENT Pp / JOCKL | BB | A2A2 | 423651 | | 115 | 69 | 111 | 67 | +590 | -0,13 | +14 | -0,07 | +16 | 97 | 105 | 108 | 93 | 94 | 95 | 108 | 106 | 111 | 99 | 113 | 102 | 105 | 114 | 110 | 109 |
| FANFARE | FALK / JULAU | BB | A1A2 | 243615 | | 114 | 65 | 109 | 64 | +571 | -0,14 | +13 | -0,10 | +13 | 90 | 111 | 108 | 98 | 112 | 90 | 101 | 104 | 112 | 105 | 112 | 128 | 108 | 110 | 116 | 121 |
| ALEXSANDRO | ALASKO / AG VOICE | BB | A2A2 | | | 110 | 64 | 107 | 64 | +417 | -0,20 | +2 | +0,01 | +15 | 105 | 105 | 104 | 108 | 101 | 99 | 96 | 101 | 107 | 99 | 108 | 122 | 111 | 104 | 118 | 120 |

Explanations: TMI: Total Merit Index / reliability (%) aAa: aAa-code Cas: Casein GF: Genetical Features M: milk PL: Longevity Pers.: Persistence Fm: daughter fertility C: Calving ease V: Vitality p: paternal effect m: maternal effect MS: Milking speed SCC: somatic cell counts S: Size RU: Rumps F&L: Feet&Legs UC: Udder composite Final Score: Global type note

Beef Breeds - sexed semen:

| | | | | | |
|-------------------|--------------------|--------------|--------------------|---------------------|-------------------|
| Buffalo PP | Blonde d'Aquitaine | sexed male | Samson PP | Simmental Beef | sexed male |
| Mogli | Belgian Blue | sexed male | Alvaro PP | Simmental Beef | sexed male |
| Istanbul | Belgian Blue | sexed male | Gabriel PP | Simmental Beef | sexed male + fem. |
| Harper | Belgian Blue | sexed male | Lancelot PP | Simmental Beef | supersexed male |
| Lego | Belgian Blue | sexed male | Hector PP | Simmental Beef | sexed male |
| Indigo | Limousin | sexed male | Meixner | Gelbvieh | sexed female |
| Mock | Pinzgauer | sexed female | Merlot | Gelbvieh | sexed female |
| Gral | Pinzgauer | sexed female | Xaverl | Murnau-Werdenfelser | sexed female |
| Fendrich | Pinzgauer | sexed female | Roeder | Murnau-Werdenfelser | sexed female |

