

TAUREAUX EN DISPONIBILITE CUVE

TAUREAUX AVEC INDEX GENOMIQUES

| Nom | Père | GPM | cd | ISU | INEL | TP | TB | Lait | Filles Lait | Filles MO | IMS | HS | PP | PF | LD | TY | LB | LH | IB | PT | ME | EJ | AJ | AP | ET | MA | PJ | LI | HAR | LAR | AA | FAA | EQ | EA | ITR | OR | LT | DT | STMA | VT | CEL | MACL | REPRO | FERv | FERg | IVIA1 | LGF | NAI | VEL | K-Cas | B-Cas | Tarif HT€ Conv | Tarif HT€ Sexée* |
|------------|-----------|------------|----|-----|------|-----|------|------|-------------|-----------|-----|-----|-----|-----|------|------|-----|-----|------|------|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|-----|------|-------|------|------|-------|------|-----|-----|-------|-------|----------------|------------------|
| O MALLEY | BENDER | GLARUS | 68 | 184 | 58 | 2.5 | 4.8 | 648 | 0 | 0 | 2.0 | 0.8 | 0.7 | 1.2 | 0.4 | 0.3 | 1.2 | 0.3 | 0.6 | 0.5 | 1.7 | -0.4 | -0.2 | 0.5 | 0.6 | 1.8 | 1.6 | 1.2 | 0.4 | 0.5 | 0.8 | 1.7 | 1.1 | 1.1 | 0.9 | 1.1 | -0.9 | -0.6 | 1.2 | 0.7 | 1.1 | 1.1 | 0.7 | 0.3 | 1.0 | 0.4 | -0.1 | 90 | 90 | BB | A2A2 | 25 | 55 |
| ORIGAN | FIREWALL | GLARUS | 68 | 180 | 64 | 1.0 | 0.1 | 1201 | 0 | 0 | 1.5 | 1.9 | 1.2 | 1.7 | 0.2 | 0.1 | 1.2 | 0.6 | 0.0 | -0.1 | 1.3 | -0.3 | -0.3 | 0.7 | 1.0 | 0.5 | 0.7 | 0.0 | 0.4 | 0.0 | 0.4 | 1.0 | 0.0 | -0.6 | -0.1 | -0.3 | -0.3 | -0.4 | 0.9 | 0.1 | 0.8 | 0.9 | 0.0 | 0.1 | -0.5 | 0.4 | 0.8 | 88 | 89 | AB | A2A2 | 20 | 50 |
| OSBOURNE | FACT | POM IPIANO | 70 | 173 | 51 | 0.8 | -0.9 | 1128 | 0 | 0 | 1.4 | 1.2 | 1.0 | 1.2 | -1.0 | -0.2 | 1.4 | 1.0 | -0.2 | -0.1 | 0.6 | -0.8 | -0.6 | 0.2 | 0.3 | 1.0 | 1.1 | 0.3 | 0.4 | 0.4 | 0.2 | 2.2 | 0.9 | 1.3 | 0.4 | -0.2 | 0.2 | -0.1 | 1.3 | -0.1 | 1.2 | 1.1 | 0.4 | 0.4 | 0.0 | 0.3 | 0.7 | 89 | 91 | AB | A2A2 | 20 | 45 |
| NO DECIBEL | DAREDEVIL | ANIBAL | 68 | 158 | 40 | 0.1 | 0.7 | 973 | 0 | 0 | 1.9 | 1.5 | 1.1 | 1.4 | -0.5 | 0.7 | 1.3 | 0.3 | -0.1 | -0.2 | 1.5 | -0.4 | -1.0 | 1.1 | 1.3 | 1.4 | 1.4 | 0.8 | 0.8 | 0.4 | 0.7 | 1.3 | 0.8 | -0.2 | 0.3 | -0.3 | -1.0 | -0.4 | 0.6 | 1.0 | 0.4 | 0.7 | -0.2 | -0.4 | 0.6 | -0.2 | 0.9 | 88 | 89 | AB | A2A2 | 20 | 45 |
| OLYMPIC P | VERSUS | VIGOR | 68 | 155 | 35 | 1.5 | 5.9 | 337 | 0 | 0 | 1.3 | 0.3 | 0.6 | 0.3 | 1.5 | 0.0 | 0.7 | 0.3 | 0.5 | 0.0 | 1.1 | 0.0 | 0.0 | 0.6 | 0.8 | 1.3 | 0.5 | 0.9 | 0.4 | 0.8 | 0.5 | 0.3 | 0.5 | 0.8 | 0.7 | 0.7 | -1.9 | -0.5 | 0.9 | -0.2 | 1.0 | 0.5 | 0.6 | 0.3 | 0.6 | 0.6 | 0.2 | 91 | 90 | BB | A2A2 | 20 | 50 |

* Semence sexée : sur commande uniquement

TAUREAUX SUR COMMANDE

TAUREAUX TESTES SUR DESCENDANCE

| Nom | Père | GPM | cd | ISU | INEL | TP | TB | Lait | Filles Lait | Filles MO | IMS | HS | PP | PF | LD | TY | LB | LH | IB | PT | ME | EJ | AJ | AP | ET | MA | PJ | LI | HAR | LAR | AA | FAA | EQ | EA | ITR | OR | LT | DT | STMA | VT | CEL | MACL | REPRO | FERv | FERg | IVIA1 | LGF | NAI | VEL | K-Cas | B-Cas | Tarif HT€ |
|----------|---------|-----------|----|-----|------|------|------|------|-------------|-----------|-----|-----|-----|-----|------|-----|-----|------|------|------|-----|------|------|------|------|-----|-----|------|-----|-----|-----|-----|------|------|------|------|------|------|------|-----|------|------|-------|------|------|-------|-----|-----|-----|-------|-------|-----------|
| IFEELING | VOLVO | PO PAYOFF | 91 | 175 | 58 | 0.5 | 0.1 | 1316 | 75 | 18 | 0.7 | 0.6 | 0.2 | 0.0 | 0.1 | 0.5 | 0.5 | 0.8 | -1.1 | -0.5 | 0.3 | 0.2 | 0.7 | 0.6 | 0.4 | 0.9 | 0.8 | -0.8 | 0.2 | 0.2 | 1.1 | 1.1 | 0.1 | 1.0 | -0.3 | -0.5 | 0.0 | 0.0 | 2.1 | 0.7 | 1.8 | 2.0 | -0.4 | 0.0 | -0.6 | -0.3 | 0.3 | 88 | 89 | BB | A2A2 | 20 |
| ISOLD | HUSOLD | FERNANDO | 88 | 170 | 47 | -0.1 | -1.9 | 1183 | 40 | 10 | 0.6 | 0.5 | 0.3 | 0.5 | -0.6 | 0.7 | 0.6 | 1.0 | -0.2 | -0.8 | 0.1 | 1.3 | -0.6 | -0.4 | -0.3 | 0.6 | 0.3 | 0.0 | 0.9 | 1.0 | 0.5 | 0.6 | 0.4 | -0.1 | 0.0 | 0.3 | -0.3 | -0.8 | 1.3 | 0.4 | 1.2 | 1.1 | 1.1 | 0.9 | 1.0 | 0.2 | 1.1 | 91 | 90 | AB | A1A2 | 20 |
| HAMSTER | PAYSSLI | HURAY | 95 | 146 | 42 | -0.9 | 0.8 | 1209 | 248 | 89 | 0.7 | 0.9 | 0.3 | 0.4 | 1.2 | 0.9 | 0.4 | 0.3 | 0.1 | -0.5 | 0.6 | 0.6 | -0.1 | 0.0 | 0.2 | 0.4 | 0.2 | 0.3 | 1.1 | 0.6 | 0.4 | 0.3 | -0.2 | 0.1 | 0.6 | 0.6 | 1.1 | 0.6 | 0.1 | 0.5 | 0.0 | 0.3 | 0.1 | 0.7 | 0.1 | -1.1 | 0.4 | 90 | 92 | BB | A2A2 | 16 |
| HAYSSLI | PAYSSLI | TRACTION | 92 | 124 | 17 | 0.4 | -0.7 | 417 | 79 | 26 | 1.3 | 1.0 | 0.4 | 0.8 | 0.5 | 0.5 | 0.9 | -0.1 | 0.1 | 0.4 | 1.4 | -0.6 | -0.8 | 0.9 | 1.2 | 1.1 | 0.5 | -0.7 | 1.1 | 0.9 | 2.0 | 1.6 | 1.2 | 0.5 | 0.4 | 0.8 | 0.0 | 0.4 | -0.3 | 0.2 | -0.4 | -0.1 | 0.1 | 0.2 | 0.0 | -0.3 | 0.3 | 86 | 92 | BB | A1A2 | 14 |

TAUREAUX AVEC INDEX GENOMIQUES

| Nom | Père | GPM | cd | ISU | INEL | TP | TB | Lait | Filles Lait | Filles MO | IMS | HS | PP | PF | LD | TY | LB | LH | IB | PT | ME | EJ | AJ | AP | ET | MA | PJ | LI | HAR | LAR | AA | FAA | EQ | EA | ITR | OR | LT | DT | STMA | VT | CEL | MACL | REPRO | FERv | FERg | IVIA1 | LGF | NAI | VEL | K-Cas | B-Cas | Tarif HT€ Conv | Tarif HT€ Sexée |
|----------|---------|----------|----|-----|------|------|------|------|-------------|-----------|-----|-----|-----|-----|------|-----|-----|-----|------|-----|-----|------|------|------|-----|-----|------|-----|-----|-----|-----|------|------|-----|-----|------|------|------|------|------|-----|------|-------|------|------|-------|-----|-----|-----|-------|-------|----------------|-----------------|
| MELVIS | ISOLD | SHOTTLE | 70 | 175 | 61 | 0.4 | -3.7 | 1640 | 0 | 0 | 0.9 | 1.4 | 0.9 | 1.8 | -0.3 | 0.6 | 1.3 | 0.7 | -0.1 | 0.0 | 0.0 | -0.2 | -0.4 | -0.2 | 0.1 | 0.3 | -0.1 | 0.4 | 0.5 | 0.8 | 0.7 | 0.3 | 0.6 | 0.0 | 0.3 | 0.6 | 0.2 | -0.8 | 1.2 | -0.4 | 1.1 | 1.2 | 0.1 | 0.0 | 0.4 | -0.2 | 0.7 | 91 | 90 | BB | A2A2 | 20 | 45 |
| NATUREL | AMOR | VERDI | 68 | 161 | 52 | -1.5 | -0.9 | 1544 | 0 | 0 | 1.0 | 1.0 | 0.3 | 0.3 | 0.4 | 0.6 | 0.4 | 0.7 | 0.6 | 0.4 | 0.8 | -0.1 | 0.0 | 0.5 | 0.7 | 0.7 | 0.2 | 0.6 | 0.6 | 0.3 | 0.3 | -0.3 | 0.8 | 0.8 | 0.0 | -0.5 | -0.3 | -0.5 | 0.6 | 0.9 | 0.4 | 0.7 | -0.2 | -0.2 | -0.2 | 0.2 | 1.0 | 89 | 89 | BB | A2A2 | 20 | |
| NICE GP | FACT | CALVIN | 70 | 159 | 22 | -0.3 | -4.3 | 1078 | 0 | 0 | 1.7 | 0.9 | 1.4 | 0.6 | -0.8 | 0.0 | 1.2 | 0.4 | -0.4 | 0.3 | 0.8 | 0.6 | 0.6 | 0.4 | 0.2 | 1.5 | 1.3 | 0.5 | 0.6 | 1.1 | 0.2 | 2.2 | 1.1 | 0.9 | 0.4 | 0.0 | -0.6 | 0.5 | 1.8 | 0.1 | 1.9 | 1.3 | 0.9 | 0.4 | 0.3 | 1.4 | 0.6 | 89 | 90 | BB | A1A2 | 20 | 39 |
| LBB ONYX | LOUSTIC | ANIBAL | 68 | 155 | 35 | 1.4 | 2.2 | 672 | 0 | 0 | 1.6 | 0.6 | 0.5 | 0.4 | 1.1 | 1.2 | 0.8 | 0.2 | -0.1 | 0.9 | 1.3 | 0.7 | 0.6 | 0.3 | 0.5 | 1.6 | 1.0 | 0.5 | 0.6 | 0.6 | 1.0 | 0.7 | 1.0 | 1.9 | 0.8 | 0.8 | -1.0 | -0.6 | 0.4 | 0.4 | 0.2 | 0.5 | 0.5 | 0.1 | 1.0 | 0.2 | 1.4 | 87 | 88 | AB | A2A2 | 20 | 45 |
| NESQUICK | VASSLI | TWILIGHT | 70 | 148 | 30 | -0.3 | -0.6 | 941 | 0 | 0 | 1.5 | 1.5 | 0.6 | 0.8 | 1.4 | 0.1 | 1.6 | 0.8 | -0.2 | 0.1 | 1.4 | 0.2 | -0.3 | 0.6 | 0.6 | 1.1 | 1.3 | 0.3 | 0.7 | 0.1 | 0.6 | 1.2 | -0.1 | 0.0 | 0.1 | 0.3 | 0.0 | -0.5 | 0.4 | 0.7 | 0.3 | 0.6 | 0.2 | 0.6 | -0.5 | -0.1 | 1.1 | 90 | 90 | BB | A2A2 | 20 | 39 |

| Abréviation | Dénomination |
|--------------------|---|
| IMS | Index Morphologie de Synthèse |
| HS | Hauteur au Sacrum |
| PP | Profondeur de Poitrine |
| PF | Profondeur de Flanc |
| LD | Ligne du Dessus |
| TY | Type |
| LB | Longueur du Bassin |
| LH | Largeur aux hanches |
| IB | Inclinaison Bassin |
| PT | Position Trochanter |
| EJ | Epaisseur Jarret |
| AJ | Angle Jarret |
| AP | Angle Pied |
| ET | Epaisseur Talon |
| MA | Mamelle |
| PJ | Plancher Jarret |
| LI | Ligament |
| HAR | Hauteur attache arrière |
| LAR | Largeur attache arrière |
| AA | Attache avant |
| FAA | Force attache avant |
| EQ | Equilibre |
| EA | Ecart avant |
| ITR | Implantation des Trayons arrière |
| OR | Orientation des Trayons |
| LT | Longueur des Trayons |
| DT | Diamètres des Trayons |
| STMA | Santé des mamelles |
| VT | Vitesse de traite |
| CEL | Comptage cellulaire |
| MACL | Mammites cliniques |
| REPRO | Reproduction |
| FERV | Fertilité Vache |
| FERG | Fertilité Génisse |
| IVIA1 | Intervalle vêlage/première insémination |
| LGF | Longévité fonctionnelle |
| NAI | Facilité de naissance |
| VEL | Facilité de vêlage |