

FLECKVIEH: Indexation DECEMBRE 2020

| NOM | PERE | G-PERE Mat | G Z W | CD, Prod. | Kg lait | % gras | % protéine | M V (Index Prod.) | Nbre. Filles en conf. | Capacité | Haut. Sacrum | Long. corps | Larg. hanches | Profond. Poitrine | Incl. bassin | Synth P&M | Angle jarret | Epais. jarret | Pâtures | Epaisseur talon | Synth. mamelle | Long. Attache avant | Long. Attache arr | Solid. Att. av | Ligament | Profondeur pis | Long. trayons | Diamètre trayons | Pl. trayons avant | Orient. trayons arr. | Trayon suppl | Musculature | FW (Index Viande) | Vit. traite | Cellules | Persistence | Longévité | Fertilité des filles | Facilité de naiss | aAa | Croisement Holstein | Robot | Beta caseine | Kappa Caseine | PRIX | PRIX Sexée |
|---------------------------|------------|------------|-------|-----------|---------|--------|------------|-------------------|-----------------------|----------|--------------|-------------|---------------|-------------------|--------------|-----------|--------------|---------------|---------|-----------------|----------------|---------------------|-------------------|----------------|----------|----------------|---------------|------------------|-------------------|----------------------|--------------|-------------|-------------------|-------------|----------|-------------|-----------|----------------------|-------------------|-----|---------------------|-------|--------------|---------------|------|------------|
| TAUREAUX CONFIRMÉS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SISYPHUS | SYMPOSIUM | WILLE | 140 | 99 | 342 | 0,27 | 0,08 | 118 | 485 | 88 | 87 | 90 | 94 | 102 | 102h | 104 | 98d | 97 | 99 | 104 | 127 | 109 | 100 | 123 | 109 | 111 | 92c | 105g | 113i | 107i | 99 | 110 | 116 | 123 | 117 | 105 | 116 | 118 | 116 | 435 | | | A2A2 | AB | 22 | |
| MANOLO Pp | MANIGO | WAPULS | 133 | 99 | 779 | -0,27 | -0,03 | 113 | 359 | 116 | 119 | 116 | 107 | 109 | 116h | 134 | 100 | 128 | 112 | 118 | 117 | 115 | 109 | 108 | 99 | 112 | 109l | 97f | 98e | 105i | 100 | 109 | 113 | 85 | 125 | 115 | 120 | 104 | 119 | 324 | • | • | A2A2 | AA | 22 | |
| ISEHRGUT | SERANO | WINNIPEG | 130 | 98 | 1017 | -0,17 | -0,01 | 122 | 147 | 93 | 94 | 98 | 93 | 98 | 104h | 108 | 95d | 100 | 102 | 105 | 106 | 121 | 121 | 103 | 111 | 89 | 114i | 96f | 107i | 106i | 105 | 93 | 98 | 102 | 122 | 106 | 110 | 101 | 112 | 516 | | | A2A2 | - | 22 | |
| IMPERATIV | IMPRESSION | WILLE | 130 | 99 | 194 | 0,28 | 0,17 | 117 | 495 | 90 | 93 | 91 | 85 | 87 | 106h | 113 | 96d | 109 | 102 | 103 | 110 | 108 | 102 | 107 | 108 | 101 | 92c | 108g | 100 | 97e | 97 | 94 | 109 | 100 | 105 | 102 | 108 | 119 | 114 | 423 | | | A1A2 | AA | 21 | |
| DREAM * NEW | DAX | EVEREST | 129 | 84 | 982 | 0,04 | -0,01 | 127 | 29 | 112 | 110 | 118 | 110 | 111 | 104h | 116 | 96d | 114 | 107 | 101 | 117 | 113 | 119 | 106 | 108 | 100 | 96c | 110g | 128i | 110i | 102 | 103 | 121 | 119 | 100 | 92 | 99 | 100 | 97 | 345 | | | A2A2 | AB | 20 | |
| VLUTLICHT | ROTGLUT | HUTERA | 125 | 94 | 915 | -0,22 | -0,03 | 117 | 74 | 113 | 115 | 113 | 97 | 114 | 106h | 115 | 91d | 91 | 118 | 115 | 117 | 117 | 107 | 117 | 85 | 106 | 98c | 113g | 108i | 94e | 101 | 103 | 123 | 110 | 106 | 105 | 112 | 97 | 106 | 426 | | | - | - | 22 | 60* |
| WISCONA | WILLE | RUAP | 125 | 99 | 132 | -0,01 | 0,16 | 108 | 276 | 111 | 111 | 115 | 110 | 104 | 94b | 113 | 100 | 100 | 105 | 118 | 118 | 92 | 98 | 110 | 105 | 116 | 93c | 99f | 105i | 102i | 105 | 113 | 120 | 103 | 106 | 118 | 111 | 107 | 90 | 513 | • | • | A2A2 | - | 18 | |
| ORKA | OBI | WALDBRAND | 122 | 99 | 483 | 0,15 | 0,02 | 117 | 235 | 103 | 102 | 101 | 106 | 107 | 108h | 114 | 89d | 95 | 114 | 106 | 110 | 101 | 102 | 116 | 95 | 101 | 101l | 99f | 106i | 99e | 100 | 103 | 101 | 109 | 104 | 106 | 104 | 104 | 110 | 561 | | • | A1A1 | AA | 20 | |
| MAHONI Pp | MAHANGO | REUMUT | 122 | 84 | 673 | -0,06 | 0,01 | 117 | 35 | 120 | 117 | 121 | 120 | 118 | 115h | 108 | 92d | 85 | 116 | 120 | 119 | 101 | 88 | 115 | 101 | 112 | 101l | 101g | 112i | 99e | 102 | 122 | 96 | 91 | 115 | 98 | 115 | 104 | 103 | 432 | • | • | A1A2 | AA | 22 | |
| WATTGOLD | WATT | HUMPERT | 120 | 97 | 627 | -0,04 | 0,04 | 117 | 101 | 112 | 108 | 114 | 118 | 119 | 103h | 106 | 95d | 93 | 108 | 110 | 109 | 94 | 107 | 106 | 114 | 102 | 96c | 92f | 107i | 110i | 98 | 103 | 112 | 104 | 110 | 98 | 101 | 103 | 92 | - | | A1A1 | AA | 16 | | |
| HELD | HERZ | ROYAL | 120 | 83 | 323 | -0,02 | 0,02 | 109 | 27 | 102 | 101 | 108 | 104 | 100 | 94b | 99 | 93d | 98 | 93 | 99 | 111 | 95 | 96 | 96 | 110 | 106 | 84c | 112g | 118i | 109i | 106 | 114 | 113 | 104 | 112 | 107 | 111 | 98 | 114 | 543 | | | A1A2 | AA | 20 | |
| IMPOSSIBLE* | IMPRESSION | RUAP | 119 | 93 | 277 | 0,13 | 0,18 | 116 | 59 | 114 | 113 | 115 | 110 | 116 | 89b | 113 | 101c | 102 | 100 | 105 | 138 | 101 | 102 | 123 | 126 | 120 | 91c | 94f | 125i | 114i | 97 | 114 | 90 | 92 | 109 | 122 | 118 | 106 | 95 | - | | A2A2 | BB | 21 | | |
| HICKS | HURRICAN | WILLE | 116 | 93 | 525 | -0,01 | -0,03 | 113 | 76 | 107 | 105 | 104 | 110 | 116 | 103h | 97 | 89d | 90 | 98 | 106 | 107 | 99 | 104 | 97 | 124 | 95 | 97c | 100 | 110i | 108i | 98 | 113 | 98 | 94 | 127 | 110 | 104 | 96 | 100 | 342 | | • | A1A2 | AA | 22 | |
| WALDLER* | WAL | MANDELA | 116 | 99 | 564 | -0,37 | -0,17 | 100 | 399 | 97 | 94 | 96 | 104 | 106 | 112h | 109 | 76d | 93 | 102 | 114 | 103 | 107 | 105 | 114 | 84 | 99 | 103l | 110g | 93e | 92e | 101 | 125 | 106 | 104 | 100 | 129 | 125 | 108 | 100 | 564 | • | • | A2A2 | BB | 22 | |
| WARRIOR | WARBERG | WALROM | 116 | 99 | 471 | -0,04 | 0,05 | 113 | 156 | 102 | 104 | 104 | 99 | 95 | 98b | 110 | 104c | 116 | 99 | 89 | 115 | 111 | 109 | 103 | 95 | 113 | 97c | 97f | 108i | 107i | 101 | 100 | 112 | 108 | 100 | 97 | 99 | 90 | 112 | 453 | | • | A2A2 | - | 20 | |
| EVEREST | ERMUT | WINNIPEG | 115 | 99 | 706 | -0,06 | -0,06 | 115 | 2240 | 94 | 89 | 96 | 103 | 110 | 110h | 106 | 100 | 98 | 109 | 103 | 98 | 125 | 123 | 99 | 108 | 74 | 97c | 105g | 114i | 103i | 98 | 104 | 105 | 116 | 84 | 83 | 86 | 101 | 111 | 534 | | • | A2A2 | AA | 16 | |
| MIAMI | MINT | WILHELM | 115 | 98 | 525 | 0,06 | 0,04 | 116 | 289 | 99 | 101 | 97 | 99 | 99 | 113h | 130 | 95d | 129 | 103 | 100 | 109 | 124 | 128 | 105 | 102 | 91 | 102l | 95f | 104i | 103i | 100 | 86 | 96 | 127 | 87 | 89 | 105 | 106 | 107 | 516 | | | A1A2 | AB | 20 | |
| HURRICAN* | HULKOR | WINNIPEG | 114 | 99 | 644 | 0 | 0 | 117 | 1118 | 113 | 112 | 108 | 114 | 117 | 110h | 91 | 93d | 82 | 93 | 103 | 100 | 103 | 103 | 92 | 107 | 90 | 106l | 105g | 112i | 107i | 100 | 118 | 107 | 93 | 118 | 115 | 93 | 80 | 90 | 432 | • | | - | - | 15 | |
| EVER | EVEREST | INHOF | 110 | 98 | 419 | -0,01 | -0,05 | 109 | 105 | 109 | 110 | 110 | 102 | 108 | 116h | 109 | 94d | 94 | 108 | 105 | 118 | 121 | 108 | 113 | 100 | 97 | 91c | 98f | 124i | 114i | 101 | 92 | 91 | 102 | 86 | 103 | 107 | 112 | 110 | - | | - | - | 21 | | |
| IN AISCH | INDOSSAR | WINNIPEG | 110 | 91 | 443 | -0,29 | -0,03 | 103 | 48 | 112 | 115 | 113 | 99 | 105 | 112h | 99 | 92d | 92 | 98 | 100 | 124 | 106 | 108 | 121 | 113 | 112 | 105l | 113g | 109i | 114i | 99 | 117 | 97 | 98 | 99 | 101 | 119 | 105 | 96 | 462 | • | | A1A2 | AB | 16 | |
| HUTORIO * | HUTERA | HOMORRY | 109 | 98 | 138 | 0,19 | 0,00 | 108 | 144 | 114 | 120 | 111 | 110 | 97 | 117h | 104 | 87d | 92 | 104 | 107 | 122 | 105 | 100 | 113 | 115 | 122 | 101l | 107g | 111i | 114i | 103 | 93 | 99 | 83 | 112 | 98 | 97 | 108 | 96 | - | | • | | AB | 16 | |
| ISERDA* | RESOLUT | WINNIPEG | 108 | 99 | 294 | -0,22 | -0,09 | 100 | 283 | 96 | 96 | 95 | 94 | 99 | 102h | 106 | 96d | 96 | 104 | 105 | 121 | 101 | 107 | 120 | 108 | 109 | 96c | 92f | 111i | 109i | 101 | 102 | 95 | 119 | 105 | 90 | 111 | 115 | 108 | - | | | A1A2 | - | 12 | |
| MAXX | MG | RUREX | 106 | 99 | 364 | -0,27 | -0,04 | 109 | 364 | 109 | 112 | 104 | 109 | 102 | 99b | 101 | 97d | 94 | 110 | 105 | 106 | 103 | 109 | 111 | 95 | 111 | 99c | 86f | 86e | 92e | 99 | 90 | 86 | 105 | 108 | 104 | 104 | 96 | 92 | - | | | A1A1 | - | 20 | 60! |

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|--|-------------------------------------|-----------------------------|---------------------------------------|---------------------------------|-------------------------------|-----------------------------------|--------------------------------------|-------------------------------|
| Taureaux avec filles | Incl. bassin: > 100 : Ischiens bas | Angle jarret: > 100 : Coudé | Epaisseur du jarret: > 100 : Fin | Longueur trayons: > 100: Longs | Diamètre trayons: > 100: Gros | Pl. trayons avant: > 100: Interne | Orient. trayons arr.: > 100: Interne | Trayon suppl: > 100: Absent |
| * Disponible jusqu'à fin de stock | Incl. bassin: < 100 : Ischiens haut | Angle jarret: < 100 : Droit | Epaisseur du jarret: < 100 : Grossier | Longueur trayons: < 100: Courts | Diamètre trayons: < 100: Fin | Pl. trayons avant: < 100: Externe | Orient. trayons arr.: < 100: Externe | Trayon suppl: < 100: Fréquent |

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| NOM | PERE | G-PÈRE Mat | G Z W | CD.Prod. | Kg lait | % gras | % protéine | MV (Index Prod.) | Nbre. Filles en conf. | Capacité | Haut. Sacrum | Long. corps | Larg.hanches | Profond. Poitrine | Incl.bassin | Synth P&M | Angle jarret | Epais.jarret | Pâturons | Epaisseur talon | Synth.mamelle | Long. Attache avant | Long. Attache arr | Solid. Att.av | Ligament | Profondeur pis | Long.trayons | Diamètre trayons | Pl.trayons avant | Orient.,trayons arr. | Trayon suppl | Musculature | FW(Index Viande) | Vit.traité | Cellulés | Persistance | Longévité | Fertilité des filles | Facilité de naiss | aAa | Croisement Holstein | Robot | Beta caseine | Kappa Caseine | PRIX | PRIX Sexée |
|----------------|-------------|---------------|----------|----------|---------|--------|------------|------------------|-----------------------|----------|--------------|-------------|--------------|-------------------|-------------|-----------|--------------|--------------|----------|-----------------|---------------|---------------------|-------------------|---------------|----------|----------------|--------------|------------------|------------------|----------------------|--------------|-------------|------------------|------------|----------|-------------|-----------|----------------------|-------------------|-----|---------------------|-------|--------------|---------------|------|------------|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WEITBLICK | WOBLER | REUMUT | 134 | 74 | 1020 | -0,19 | 0,00 | 122 | - | 95 | 94 | 98 | 100 | 94 | 107h | 110 | 101c | 98 | 106 | 111 | 109 | 110 | 112 | 104 | 102 | 97 | 93c | 100 | 112i | 105i | 103 | 100 | 115 | 102 | 119 | 111 | 122 | 104 | 107 | 423 | | • | A1A2 | AA | 22 | |
| IMMENS | NEW | IMPERATIV | POLAROID | 133 | 76 | 677 | 0,30 | 0,05 | 128 | - | 93 | 92 | 93 | 98 | 99b | 112 | 99d | 103 | 109 | 107 | 93 | 106 | 107 | 87 | 104 | 89 | 94c | 116g | 82e | 94e | 95 | 108 | 120 | 97 | 106 | 115 | 108 | 109 | 108 | - | | | A1A1 | AA | 22 | |
| IMPOSSUM | IMPERATIV | POLAROID | 132 | 76 | 666 | 0,23 | 0,07 | 127 | - | 98 | 97 | 99 | 96 | 97 | 107h | 109 | 102c | 106 | 104 | 105 | 112 | 108 | 107 | 100 | 109 | 105 | 85c | 102g | 101i | 100 | 100 | 109 | 108 | 105 | 119 | 113 | 115 | 104 | 104 | 561 | | | A1A2 | AA | 22 | 60! |
| HERZPOCHEN | HERZSCHLAG | VANADIN | 131 | 77 | 1017 | -0,08 | -0,02 | 124 | - | 105 | 101 | 105 | 119 | 110 | 85b | 102 | 92d | 85 | 105 | 115 | 132 | 116 | 111 | 131 | 107 | 108 | 93c | 92f | 107i | 104i | 102 | 115 | 120 | 123 | 100 | 104 | 105 | 91 | 114 | 516 | • | | A1A1 | AB | 22 | 60! |
| NOUNOURS | WOBLER | HIMEROS | 128 | 74 | 611 | -0,11 | 0,02 | 114 | - | 104 | 100 | 109 | 115 | 103 | 96b | 112 | 101c | 91 | 111 | 109 | 115 | 97 | 95 | 114 | 104 | 115 | 99c | 96f | 100 | 96e | 100 | 126 | 113 | 100 | 113 | 123 | 125 | 111 | 93 | - | | - | - | 16 | 55 | |
| WILKINS | WATTKING | MINT | 127 | 75 | 491 | -0,10 | 0,03 | 112 | - | 108 | 108 | 110 | 108 | 101 | 105h | 102 | 92d | 100 | 95 | 104 | 121 | 104 | 102 | 108 | 111 | 113 | 93c | 98f | 121i | 114i | 100 | 105 | 116 | 129 | 100 | 96 | 117 | 107 | 104 | 534 | | | A1A2 | AB | 25 | 60! |
| ZAZU | ZEPTER | WATT | 127 | 74 | 775 | -0,09 | -0,03 | 117 | - | 104 | 103 | 102 | 105 | 102 | 113h | 121 | 107c | 111 | 108 | 110 | 110 | 98 | 124 | 101 | 111 | 107 | 98c | 98f | 111i | 108i | 100 | 90 | 122 | 111 | 116 | 113 | 120 | 111 | 91 | 534 | • | | A1A1 | AA | 21 | |
| HOCHHINAUS* | HUGOBOSS | WAL | 126 | 75 | 611 | 0,21 | 0 | 123 | - | 102 | 101 | 96 | 99 | 109 | 118h | 115 | 88d | 101 | 113 | 109 | 125 | 111 | 101 | 114 | 104 | 116 | 81c | 91f | 105i | 101i | 104 | 109 | 106 | 104 | 109 | 117 | 115 | 101 | 107 | - | | | A1A2 | AB | 22 | |
| MORI | MONUMENTAL | REUMUT | 125 | 75 | 954 | -0,39 | -0,02 | 114 | - | 106 | 109 | 104 | 96 | 98 | 91b | 119 | 97d | 112 | 104 | 113 | 114 | 115 | 110 | 99 | 115 | 108 | 108l | 101g | 105i | 118i | 103 | 95 | 102 | 112 | 108 | 106 | 123 | 108 | 94 | - | | | A2A2 | AA | 21 | |
| HEUREKA* | HARIBO | DELL | 123 | 76 | 513 | 0,22 | 0,04 | 121 | - | 95 | 94 | 98 | 97 | 98 | 97b | 105 | 85d | 94 | 109 | 110 | 124 | 110 | 112 | 118 | 111 | 106 | 109l | 104g | 113i | 106i | 103 | 104 | 100 | 121 | 99 | 102 | 112 | 97 | 117 | - | • | | A1A2 | AA | 21 | |
| MEGA PP | MAHANGO Pp | WITAM P | 123 | 75 | 488 | 0,18 | 0,08 | 121 | - | 117 | 117 | 122 | 108 | 110 | 122h | 98 | 113c | 110 | 91 | 104 | 106 | 104 | 94 | 110 | 92 | 112 | 99c | 99f | 89e | 91e | 101 | 103 | 124 | 108 | 98 | 106 | 97 | 90 | 97 | 435 | | | A1A1 | AA | 22 | |
| WOLFRAM | WOOKIE Pp | RIAZA | 123 | 68 | 394 | 0,14 | 0,09 | 117 | - | 121 | 122 | 120 | 116 | 114 | 106h | 117 | 101c | 112 | 108 | 113 | 117 | 99 | 93 | 102 | 117 | 113 | 97c | 101g | 111i | 108i | 106 | 102 | 99 | 112 | 106 | 111 | 112 | 108 | 99 | - | • | | A1A2 | AA | 20 | |
| MAJESTEAT PP | MAHANGO Pp | VOTARY P | 121 | 73 | 823 | 0,02 | -0,12 | 119 | - | 108 | 111 | 110 | 101 | 107 | 121h | 117 | 93d | 101 | 114 | 116 | 114 | 114 | 111 | 113 | 102 | 109 | 103l | 100 | 95e | 102i | 101 | 108 | 101 | 103 | 106 | 95 | 112 | 106 | 112 | 435 | | | A1A2 | AA | 25 | |
| POLLEDKING PP* | PARTNACH PP | INCREDIBLE PP | 116 | 73 | -31 | 0,09 | 0,12 | 105 | - | 109 | 106 | 115 | 109 | 106 | 99b | 106 | 97d | 96 | 105 | 108 | 125 | 97 | 94 | 128 | 105 | 120 | 99c | 90f | 113i | 99e | 102 | 102 | 103 | 90 | 118 | 106 | 115 | 116 | 103 | 432 | | | A2A2 | BB | 22 | 60 |
| HAMAMELIS | HAMMERFEST | WILLE | 115 | 78 | 413 | 0,16 | 0,09 | 119 | - | 93 | 96 | 94 | 92 | 91 | 101h | 121 | 84d | 110 | 104 | 100 | 103 | 114 | 119 | 95 | 92 | 100 | 91c | 93f | 88e | 97e | 104 | 96 | 105 | 108 | 91 | 105 | 99 | 92 | 114 | - | | | A1A2 | AB | 22 | |
| VOLLGLANZ PP | VOLLGAS P | HUTERA | 114 | 75 | 399 | 0,02 | 0,01 | 112 | - | 99 | 101 | 97 | 91 | 99 | 90b | 107 | 103c | 100 | 107 | 104 | 120 | 105 | 105 | 105 | 105 | 114 | 100 | 103g | 98e | 102i | 102 | 90 | 109 | 107 | 104 | 96 | 100 | 94 | 109 | - | • | | A1A2 | AB | 22 | |
| HUBSI* | HUBRAUM | PASSION | 106 | 82 | 223 | 0,07 | 0,00 | 108 | - | 106 | 108 | 104 | 104 | 103 | 101h | 110 | 93d | 111 | 101 | 102 | 108 | 109 | 97 | 111 | 104 | 104 | 102l | 118g | 120i | 112i | 105 | 97 | 86 | 100 | 95 | 104 | 105 | 118 | 117 | - | • | | A1A2 | BB | 12 | |

! Disponible sur réservation
* Disponible jusqu'à fin de stock

| | | | | | | | |
|------------------------------------|-----------------------------|---------------------------------------|---------------------------------|-------------------------------|----------------------------------|-------------------------------------|-------------------------------|
| Incl.bassin: > 100 : Ischions bas | Angle jarret: > 100 : Coudé | Epaisseur du jarret: > 100 : Fin | Longueur trayons: > 100: Longs | Diamètre trayons: > 100: Gros | Pl.trayons avant: > 100: Interne | Orient.trayons arr.: > 100: Interne | Trayon suppl: > 100: Absent |
| Incl.bassin: < 100 : Ischions haut | Angle jarret: < 100 : Droit | Epaisseur du jarret: < 100 : Grossier | Longueur trayons: < 100: Courts | Diamètre trayons: < 100: Fin | Pl.trayons avant: < 100: Externe | Orient.trayons arr.: < 100: Externe | Trayon suppl: < 100: Fréquent |