



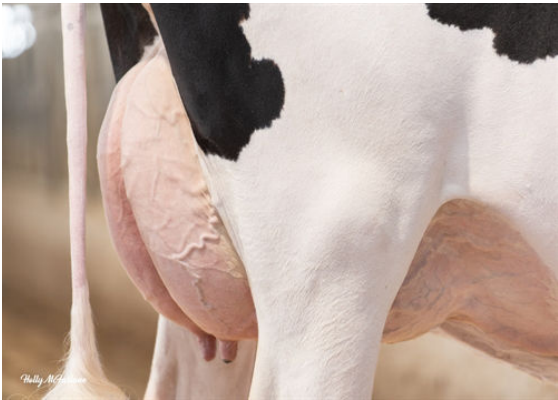
AOT HIGHJUMP  
QUIET-BROOK-D HELX LADIX  
AOT SILVER HELIX  
QUIET-BROOK-D DELTA LADDLE VG-87-4YR-USA  
MR MOGUL DELTA 1427  
QUIET-BROOK-D BABYLAT VG-87-3YR-USA

| GTPI 2967                    |    |          |    |                         |     |                       |       |                   |      |      |      |                    |      |                |      |  |
|------------------------------|----|----------|----|-------------------------|-----|-----------------------|-------|-------------------|------|------|------|--------------------|------|----------------|------|--|
| TD                           | TM | TR       | TL | TY                      | MWT | TV                    | 99%-I | HH1F              | HH2F | HH3F | HH4F | HH5F               | HH6F | HCDF           | HMWF |  |
| Nom #: HO840M3212874416      |    |          |    |                         |     |                       |       | aAa: 324165       |      |      |      | DMS: 135,345       |      |                |      |  |
| Né le: 11/05/2020            |    |          |    |                         |     |                       |       | Caséine kappa: AB |      |      |      | Caséine bêta: A2A2 |      |                |      |  |
| PRODUCTION                   |    | G Troup  |    | G Filles                |     | 83% Fiab              |       |                   |      |      |      |                    |      | CDCB-G / 04-25 |      |  |
| Lait lbs                     |    | Gras lbs |    | Gras %                  |     | Protéine lbs          |       | Protéine %        |      |      |      |                    |      |                |      |  |
| 755                          |    | 61       |    | +0.11                   |     | 28                    |       | +0.01             |      |      |      |                    |      |                |      |  |
| NM\$ 384                     |    | CM\$ 393 |    | FM\$ 364                |     | GM\$ 382              |       | DWP\$ 480         |      |      |      |                    |      |                |      |  |
| Efficience de l'alimentation |    | IAR      |    | Alimentation économisée |     | Efficience du méthane |       |                   |      |      |      |                    |      |                |      |  |
| 150                          |    | 47       |    | -81                     |     | 98                    |       |                   |      |      |      |                    |      |                |      |  |

| SANTÉ ET REPRODUCTION   |  |      |  |                                 |  |               |  |  |  | Immunité 97 |  |
|-------------------------|--|------|--|---------------------------------|--|---------------|--|--|--|-------------|--|
| Vie productive          |  | 0.6  |  | Immunité des veaux              |  | 96            |  |  |  |             |  |
| SCS                     |  | 2.94 |  | Taux de conception des vaches   |  | -0.6          |  |  |  |             |  |
| Taux gest. Filles       |  | -0.7 |  | Taux de conception des génisses |  | 0.1           |  |  |  |             |  |
| Vivabilité              |  | -4.3 |  | Facilité de vêlage              |  | 2.1% 95% Fiab |  |  |  |             |  |
| Livabilité des génisses |  | 0.3  |  | Facilité vél. Filles            |  | 2.0% 70% Fiab |  |  |  |             |  |
| Indice de fertilité     |  | -0.5 |  | Mortinatalité                   |  | 5.2%          |  |  |  |             |  |
|                         |  |      |  | Mortinatalité des filles        |  | 4.4%          |  |  |  |             |  |

| CONFORMATION | G Troup | G Filles | 81% Fiab          | HAUSA-G / 04-25 |
|--------------|---------|----------|-------------------|-----------------|
| PTAT         |         | 1.73     | Composite corps   | 0.20            |
| PisC         |         | 1.40     | Composite laitier | 1.57            |
| P&MC         |         | 0.35     |                   |                 |

|                          |  |  |  |  |  |                |       |
|--------------------------|--|--|--|--|--|----------------|-------|
| Stature                  |  |  |  |  |  | Grande         | +1.64 |
| Force                    |  |  |  |  |  | Forte          | +0.89 |
| Profondeur de corps      |  |  |  |  |  | Profond        | +1.41 |
| Car. Laitier             |  |  |  |  |  | Côtes ouvertes | +2.45 |
| Angle de la croupe       |  |  |  |  |  | Isch. bas      | +0.42 |
| Largeur de la croupe     |  |  |  |  |  | Large          | +1.32 |
| Mbres arr. Vue côté      |  |  |  |  |  | Droits         | -0.06 |
| Mbres arr. Vue arr.      |  |  |  |  |  | Jarrets droits | +0.21 |
| Angle du pied            |  |  |  |  |  | Profond        | +1.63 |
| Indice pieds & mbres     |  |  |  |  |  | Désirable      | +0.73 |
| Attache avant            |  |  |  |  |  | Forte          | +1.36 |
| Haut. Arrière-pis        |  |  |  |  |  | Haute          | +2.33 |
| Larg. Arrière-pis        |  |  |  |  |  | Large          | +2.90 |
| Suspension médiane       |  |  |  |  |  | Forte          | +1.19 |
| Profondeur du pis        |  |  |  |  |  | Haut           | +0.50 |
| Pos. trayons avant       |  |  |  |  |  | Rapprochés     | +0.67 |
| Longueur des trayons     |  |  |  |  |  | Longs          | +0.69 |
| Position trayons arrière |  |  |  |  |  | Rapprochés     | +1.11 |



PROGENESIS LARSON KELLEY  
DAUGHTER



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