

Nohl NIONA-VRAY

FR 4429827075.5 ♀

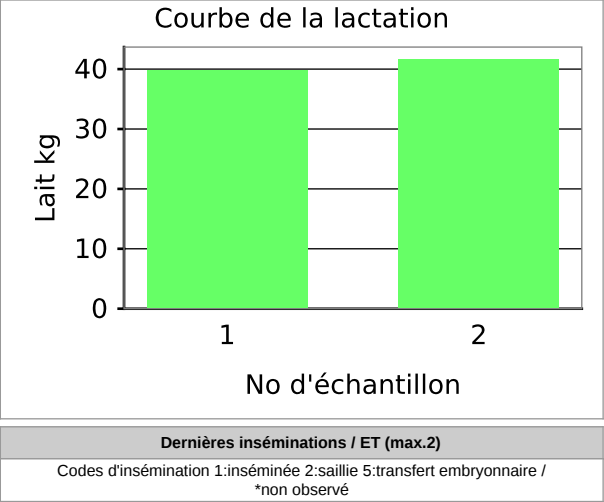
|                       |            |                                                   |  |                |       |
|-----------------------|------------|---------------------------------------------------|--|----------------|-------|
| Date de naissance     | 18.01.2017 | Signe                                             |  | Code racique   | HO    |
| Pourcentages sanguins | pur sang   |                                                   |  | Pourcentage SF | SF 0% |
| Marqueur génétique    |            |                                                   |  |                |       |
| Propriétaire          | 3571066    | Markus von Känel, Schabenlehn 612, 3454 Sumiswald |  |                |       |
| Eleveur               |            | Import, IN-- -                                    |  |                |       |

|                               |  |  |  |                                  |  |  |  |                              |  |  |  |
|-------------------------------|--|--|--|----------------------------------|--|--|--|------------------------------|--|--|--|
| Mr Chassity GOLD CHIP AA A1A2 |  |  |  | Braedale GOLDWYN CDC AB A1A2     |  |  |  | Shoremar JAMES A1A1          |  |  |  |
| US 140145553.6                |  |  |  | CA 10705608.4                    |  |  |  | Braedale Baler TWINE         |  |  |  |
| +789 +12 -1                   |  |  |  | Regancrest S CHASSITY            |  |  |  | Picston SHOTTLE H5C AE A1A2  |  |  |  |
| B% 99 ISET 1144 -0.23 -0.31   |  |  |  | US 62496899.1                    |  |  |  | Regancrest CINDERELLA        |  |  |  |
| HIONA-VRAY                    |  |  |  | Maple-Downs-I G W ATWOOD AB A1A2 |  |  |  | Braedale GOLDWYN CDC AB A1A2 |  |  |  |
| FR 4429822218.1               |  |  |  | CA 8956379.2                     |  |  |  | Md-Delight Durham ATLEE      |  |  |  |
| L2 2.L VG88                   |  |  |  | CORSE-VRAY AB A1A2               |  |  |  | Erbacres DAMION BB A2A2      |  |  |  |
| Ø 2L 8'902 3.86 3.32          |  |  |  | FR 4429822065.1                  |  |  |  | NAPLES-VRAY                  |  |  |  |

|            |         |         |       |       |         |        |          |       |    |       |    |     |      |     |     |                      |      |     |
|------------|---------|---------|-------|-------|---------|--------|----------|-------|----|-------|----|-----|------|-----|-----|----------------------|------|-----|
| CH         |         |         |       |       |         |        |          |       |    |       |    |     |      |     |     | Aptitude à la traite |      |     |
| Date       | B% lait | Lait kg | MG kg | Mat.  | Prot.kg | Prot.% | B% pers. | Pers. | B% | Cell. | B% | FRT | ISET | IPL | IFF | Date                 | IAP% | DMM |
| 06.04.2021 | 57      | +566    | +7    | -0.18 | +8      | -0.12  | 71       | 100   | 50 | 105   | 33 | 94  | 1091 | 103 | 95  |                      |      |     |

|                                                                                   |          |       |       |         |      |       |        |         |       |       |                    |         |      |       |        |         |                      |    |      |
|-----------------------------------------------------------------------------------|----------|-------|-------|---------|------|-------|--------|---------|-------|-------|--------------------|---------|------|-------|--------|---------|----------------------|----|------|
| Lactation standard                                                                |          |       |       |         |      |       |        |         |       |       | Lactation totale   |         |      |       |        |         | Code                 |    |      |
| Date vél.                                                                         | Age vél. | Clôt. | Jours | Lait kg | MG % | MG kg | Prot.% | Prot.kg | Z/R   | Pers. | Jours              | Lait kg | MG % | MG kg | Prot.% | Prot.kg | MC                   | MT | Lact |
| 20.03.2019                                                                        | 2.02     | 1     | 305   | 6479    | 3.52 | 228   | 3.09   | 200     | 1 / 4 | 71    | 325                | 6771    | 3.53 | 239   | 3.10   | 210     | AT4                  |    |      |
| 10.04.2020                                                                        | 3.03     | 2     | 305   | 9317    | 3.47 | 323   | 3.05   | 284     | 1 / 4 | 78    | 322                | 9707    | 3.49 | 339   | 3.06   | 297     | AT4                  |    |      |
| 12.05.2021                                                                        | 4.04     | 3     |       |         |      |       |        |         | 1 / 4 |       | 71                 | 2889    | 2.94 | 85    | 2.84   | 82      | AT4                  |    |      |
| Ø 2L                                                                              |          |       |       | 7898    | 3.49 | 276   | 3.06   | 242     |       | 75    | 324                | 8239    | 3.51 | 289   | 3.08   | 254     |                      |    |      |
| Les données de lact. en italique sont les productions estimées en 305 jours.      |          |       |       |         |      |       |        |         |       |       | Performance de vie |         |      |       |        |         | kg de lait / jour de |    |      |
| 1: anormale (AN), 2: naissance précoce, 3: interruption, 4: rinçage TE, 6: avorté |          |       |       |         |      |       |        |         |       |       | 718                | 19367   | 3.42 | 663   | 3.04   | 589     | 11.8                 |    |      |

| Date de contrôle | No | Lait kg échant | Lait kg Jour | Mat. gr.% | Prot. % | Cell. 1000/ml | Urée mg/dl | MC  | MT |
|------------------|----|----------------|--------------|-----------|---------|---------------|------------|-----|----|
| 30.05.2021       | 1  | 18.9           | 39.8         | 3.19      | 2.83    | 714           | 27         | AT4 |    |
| 05.07.2021       | 2  | 22.2           | 41.6         | 2.73      | 2.82    | 5             | 25         | AT4 |    |



| Morphologie           |      |                 |            |                            |             |             |         |            |
|-----------------------|------|-----------------|------------|----------------------------|-------------|-------------|---------|------------|
| Date                  | Lact | Méth.           | Format     | Bassin                     | Membres     | Pis         | Trayons | Total      |
| 01.07.2021            | 3    | L               | VG 87      | VG 87                      | VG 86       | G+ 84       |         | VG 85      |
| VE Morphologie        |      | ITP morphologie | B% ITP: 40 | Publication le: 06.04.2021 |             |             |         |            |
| Label                 | CH   |                 |            |                            |             |             |         |            |
| ITP                   | 125  |                 |            |                            |             | <div></div> |         |            |
| Type                  | 116  |                 |            |                            |             | <div></div> |         |            |
| Croupe                | 107  |                 |            |                            |             | <div></div> |         |            |
| Membres               | 117  |                 |            |                            |             | <div></div> |         |            |
| Pis                   | 123  |                 |            |                            |             | <div></div> |         |            |
| Hauteur à la croupe   | 120  |                 |            |                            |             | <div></div> |         |            |
| Haut. rel. avant-main | 105  |                 | basse      |                            |             | <div></div> |         | haute      |
| Largeur de poitrine   | 104  |                 | étroite    |                            |             | <div></div> |         | large      |
| Profondeur            | 109  |                 | peu        |                            |             | <div></div> |         | beaucoup   |
| Reins                 | 120  |                 | faibles    |                            |             | <div></div> |         | forts      |
| Angularité            | 131  |                 | peu        |                            |             | <div></div> |         | beaucoup   |
| Position ischions     | 106  |                 | relevé     |                            |             | <div></div> |         | rabattu    |
| Largeur ischions      | 110  |                 | étroits    |                            |             | <div></div> |         | larges     |
| Qualité d'ossature    | 113  |                 | grossière  |                            |             | <div></div> |         | plate      |
| Angle du jarret       | 90   |                 | droit      |                            | <div></div> |             |         | très coudé |
| Angle du pied         | 103  |                 | fermé      |                            |             | <div></div> |         | ouvert     |
| Talon                 | 98   |                 | peu        |                            |             | <div></div> |         | beaucoup   |
| Aplombs post.         | 108  |                 | jarrets s. |                            |             | <div></div> |         | corrects   |
| Mobilité              | 119  |                 | mauvaise   |                            |             | <div></div> |         | idéale     |
| Attache avant-pis     | 113  |                 | lâche      |                            |             | <div></div> |         | solide     |
| Attache arr. hauteur  | 110  |                 | basse      |                            |             | <div></div> |         | haute      |
| Attache arr. largeur  | 118  |                 | étroite    |                            |             | <div></div> |         | large      |
| Ligament              | 121  |                 | absent     |                            |             | <div></div> |         | marqué     |
| Profondeur du pis     | 118  |                 | bas        |                            |             | <div></div> |         | haut       |
| Texture               | 121  |                 | mauvaise   |                            |             | <div></div> |         | bonne      |
| Longueur trayons ant. | 109  |                 | courts     |                            |             | <div></div> |         | longs      |
| Impl. trayons avant   | 108  |                 | large      |                            |             | <div></div> |         | étroite    |
| Impl. trayons arr.    | 107  |                 | large      |                            |             | <div></div> |         | étroite    |
| HOLFRAF004429827075   |      |                 |            |                            |             |             |         |            |