

SHAKIRA

CH 120.1419.7725.1 ♀

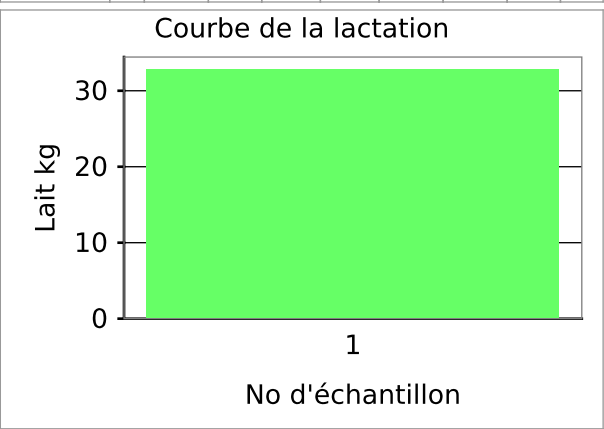
|                       |                                                 |                                                      |        |       |  |                |         |
|-----------------------|-------------------------------------------------|------------------------------------------------------|--------|-------|--|----------------|---------|
| Date de naissance     | 07.11.2018                                      |                                                      |        | Signe |  | Code racique   | RH      |
| Pourcentages sanguins | HO 98.1%                                        | SI 1.6%                                              | UM .3% |       |  | Pourcentage SF | SF 8.3% |
| Marqueur génétique    | VRF AA A1A2 BLF CMF CDC H1F H2F H3F H4F H5F H6F |                                                      |        |       |  |                |         |
| Propriétaire          | 3627025                                         | Peter Siegenthaler, Mettlenalp, 3557 Fankhaus (Trub) |        |       |  |                |         |
| Eleveur               | 3627025                                         | Peter Siegenthaler, Mettlenalp, 3557 Fankhaus (Trub) |        |       |  |                |         |

|                                |  |            |  |                                    |  |                                  |  |                                          |  |                          |  |                        |  |  |  |
|--------------------------------|--|------------|--|------------------------------------|--|----------------------------------|--|------------------------------------------|--|--------------------------|--|------------------------|--|--|--|
| Flu Farm CRANBERRY RED AA A1A1 |  |            |  | Mr Ansly ADDICTION POC CDC AB A1A2 |  |                                  |  | Tiger-Lily Dtry LADD RED POC CDC AB A1A2 |  |                          |  |                        |  |  |  |
| CH 120.1186.4102.4             |  | 05.05.2015 |  | US 72128091.0                      |  | 12.11.2012                       |  | Ms Apples AINSLEY RDC CVC                |  |                          |  |                        |  |  |  |
| -454                           |  | +33        |  | +12                                |  | Flu Farm Applejack CLASS AA A1A2 |  |                                          |  | Marbri APPLEJACK AB A1A1 |  |                        |  |  |  |
| B% 96                          |  | ISET 1337  |  | +0.64                              |  | +0.33                            |  | CH 120.0696.9983.9                       |  | 01.04.2013               |  | Flu Farm Remedy CLAIRE |  |  |  |
| Grafeeti SYNTIA RDC            |  |            |  | Ladys-Manor Rd GRAFEETI CDC A1A2   |  |                                  |  | Badger-Bluff Fanny FREDDIE A2A2          |  |                          |  |                        |  |  |  |
| CH 120.1263.0362.4             |  | 02.09.2016 |  | US 68988032.0                      |  | 10.10.2009                       |  | Ladys-Manor Ruby D GRACE                 |  |                          |  |                        |  |  |  |
| L2                             |  |            |  | Acme SUNITA RDC                    |  |                                  |  | Khw Elm-Park ACME RDC CDC AB A2A2        |  |                          |  |                        |  |  |  |
| Ø 2L                           |  | 9'727      |  | 3.72                               |  | 2.90                             |  | CH 120.1175.5042.6                       |  | 30.08.2014               |  | Senator SENTA          |  |  |  |

| GA         |         |         |       |       |         |        |          |       |    |       |    |     |      |     |     | 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 |
| 01.12.2020 | 71      | +584    | +22   | -0.01 | +23     | +0.04  | 44       | 108   | 60 | 112   | 47 | 109 | 1269 | 113 | 115 |                      |      |     |

| 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 |
| 16.01.2021                                                                        | 2.02     | 1     |       |         |      |       |        |         | 2 / 4 |       | 41                 | 1345    | 4.45 | 60    | 2.99   | 40      | AT4                  |    |      |
| Ø 0L                                                                              |          |       |       |         |      |       |        |         |       |       | 0                  | 0       |      |       |        |         |                      |    |      |
| 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 |          |       |       |         |      |       |        |         |       |       | 41                 | 1345    | 4.46 | 60    | 2.97   | 40      | 1.6                  |    |      |

| Date de contrôle | No | Lait kg échant | Lait kg Jour | Mat. gr.% | Prot. % | Cell. 1000/ml | Urée mg/dl | MC  | MT |
|------------------|----|----------------|--------------|-----------|---------|---------------|------------|-----|----|
| 09.02.2021       | 1  | 16.4           | 32.8         | 4.45      | 2.99    | 29            | 30         | AT4 |    |



| Dernières inséminations / ET (max.2)                                              |
|-----------------------------------------------------------------------------------|
| Codes d'insémination 1:inséminée 2:sailie 5:transfert embryonnaire / *non observé |

| Morphologie         |      |       |        |        |         |       |         |       |  |                       |                 |            |  |  |  |  |  |  |            |
|---------------------|------|-------|--------|--------|---------|-------|---------|-------|--|-----------------------|-----------------|------------|--|--|--|--|--|--|------------|
| Date                | Lact | Méth. | Format | Bassin | Membres | Pis   | Trayons | Total |  | VE Morphologie        | ITP morphologie | B% ITP: 69 |  |  |  |  |  |  |            |
| 18.02.2021          | 1    | L     | G 77   | G 76   | G+ 83   | G+ 84 |         | G+ 81 |  | Label                 | GA              |            |  |  |  |  |  |  |            |
|                     |      |       |        |        |         |       |         |       |  | ITP                   | 117             |            |  |  |  |  |  |  |            |
|                     |      |       |        |        |         |       |         |       |  | Type                  | 99              |            |  |  |  |  |  |  |            |
|                     |      |       |        |        |         |       |         |       |  | Croupe                | 108             |            |  |  |  |  |  |  |            |
|                     |      |       |        |        |         |       |         |       |  | Membres               | 106             |            |  |  |  |  |  |  |            |
|                     |      |       |        |        |         |       |         |       |  | Pis                   | 126             |            |  |  |  |  |  |  |            |
|                     |      |       |        |        |         |       |         |       |  | Hauteur à la croupe   | 98              |            |  |  |  |  |  |  |            |
|                     |      |       |        |        |         |       |         |       |  | Haut. rel. avant-main | 100             | basse      |  |  |  |  |  |  | haute      |
|                     |      |       |        |        |         |       |         |       |  | Largeur de poitrine   | 95              | étroite    |  |  |  |  |  |  | large      |
|                     |      |       |        |        |         |       |         |       |  | Profondeur            | 84              | peu        |  |  |  |  |  |  | beaucoup   |
|                     |      |       |        |        |         |       |         |       |  | Reins                 | 102             | faibles    |  |  |  |  |  |  | forts      |
|                     |      |       |        |        |         |       |         |       |  | Angularité            | 109             | peu        |  |  |  |  |  |  | beaucoup   |
|                     |      |       |        |        |         |       |         |       |  | Position ischions     | 91              | relevé     |  |  |  |  |  |  | rabattu    |
|                     |      |       |        |        |         |       |         |       |  | Largeur ischions      | 113             | étroits    |  |  |  |  |  |  | larges     |
|                     |      |       |        |        |         |       |         |       |  | Qualité d'ossature    | 99              | grossière  |  |  |  |  |  |  | plate      |
|                     |      |       |        |        |         |       |         |       |  | Angle du jarret       | 91              | droit      |  |  |  |  |  |  | très coudé |
|                     |      |       |        |        |         |       |         |       |  | Angle du pied         | 101             | fermé      |  |  |  |  |  |  | ouvert     |
|                     |      |       |        |        |         |       |         |       |  | Talon                 | 105             | peu        |  |  |  |  |  |  | beaucoup   |
|                     |      |       |        |        |         |       |         |       |  | Aplombs post.         | 101             | jarrets s. |  |  |  |  |  |  | corrects   |
|                     |      |       |        |        |         |       |         |       |  | Mobilité              | 102             | mauvaise   |  |  |  |  |  |  | idéale     |
|                     |      |       |        |        |         |       |         |       |  | Attache avant-pis     | 122             | lâche      |  |  |  |  |  |  | solide     |
|                     |      |       |        |        |         |       |         |       |  | Attache arr. hauteur  | 128             | basse      |  |  |  |  |  |  | haute      |
|                     |      |       |        |        |         |       |         |       |  | Attache arr. largeur  | 111             | étroite    |  |  |  |  |  |  | large      |
|                     |      |       |        |        |         |       |         |       |  | Ligament              | 96              | absent     |  |  |  |  |  |  | marqué     |
|                     |      |       |        |        |         |       |         |       |  | Profondeur du pis     | 122             | bas        |  |  |  |  |  |  | haut       |
|                     |      |       |        |        |         |       |         |       |  | Texture               | 112             | mauvaise   |  |  |  |  |  |  | bonne      |
|                     |      |       |        |        |         |       |         |       |  | Longueur trayons ant. | 110             | courts     |  |  |  |  |  |  | longs      |
|                     |      |       |        |        |         |       |         |       |  | Impl. trayons avant   | 107             | large      |  |  |  |  |  |  | étroite    |
|                     |      |       |        |        |         |       |         |       |  | Impl. trayons arr.    | 96              | large      |  |  |  |  |  |  | étroite    |
| HOLCHEF120141977251 |      |       |        |        |         |       |         |       |  |                       |                 |            |  |  |  |  |  |  |            |