

Studer's Veit FALK

CH 120.1344.6883.4 ♀

|                   |            |                                                             |          |          |         |             |  |               |    |
|-------------------|------------|-------------------------------------------------------------|----------|----------|---------|-------------|--|---------------|----|
| Geb.Datum         | 29.09.2019 | Abz.                                                        |          | K-Kasein |         | B-Kasein A2 |  | Rassecode     | RH |
| Blutanteile       | HB-A       | HO 88.4%                                                    | SI 10.8% | UM 0.4%  | MO 0.4% |             |  | Hornlosigkeit |    |
| Genetische Marker |            |                                                             |          |          |         |             |  |               |    |
| Eigentümer        | 3688049    | Christoph + Alexandra Studer, Schulhausstrasse 9, 3067 Boll |          |          |         |             |  |               |    |
| Züchter           |            | Bendicht + Christoph Studer, Schulhausstrasse 9, 3067 Boll  |          |          |         |             |  |               |    |

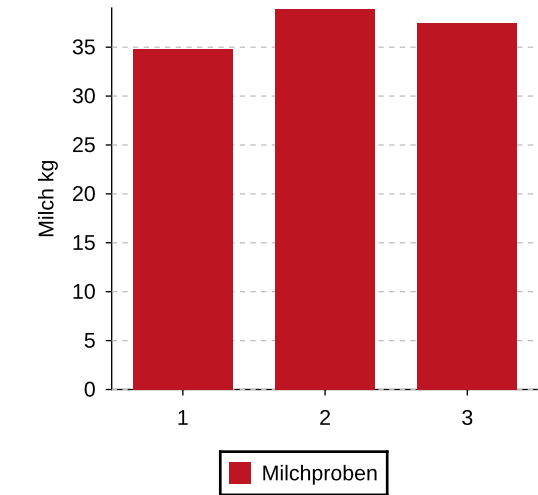
|                         |                 |       |       |                                   |            |  |  |                                                   |  |  |  |
|-------------------------|-----------------|-------|-------|-----------------------------------|------------|--|--|---------------------------------------------------|--|--|--|
| VEIT AA A1A2            |                 |       |       | Hänni Farms DI CAPRIO RED AB A1A1 |            |  |  | Gen-I-Beq AIKMAN ET RDC BB A1A1                   |  |  |  |
| CH 120.1373.0936.3      | 18.10.2017      |       |       | CH 120.1156.8172.6                | 14.06.2015 |  |  | Scientific Advent DEBUTANTE RA ET RED CDC AB A1A1 |  |  |  |
| GA                      | -106            | -20   | -9    | Gintonic VERA                     |            |  |  | GINTONIC ET AA A1A2                               |  |  |  |
| B% 78                   | ISSET 1055      | -0.18 | -0.07 | CH 120.1078.7501.0                | 25.08.2014 |  |  | Wanstorm VIKTORIA                                 |  |  |  |
| Studer's Cocorossa ANNA |                 |       |       | COCOROSSA AB A1A1                 |            |  |  | VOLTAIRE AB A1A2                                  |  |  |  |
| CH 120.0565.5378.6      | 20.01.2014      |       |       | CH 120.0436.9198.9                | 18.01.2005 |  |  | Pickel COQUINE                                    |  |  |  |
| L5                      | 10.20: 55 55 98 |       |       | Studer's Incas VEGA               |            |  |  | Plattery INCAS RED BE A1A1                        |  |  |  |
| Ø 4L                    | 7'732 kg        | 3.99% | 3.68% | CH 120.0920.7684.3                | 11.11.2011 |  |  | Studer's Savard TAMIRA AA A2A2                    |  |  |  |

| CH         |          |          |         |        |         |        |          |       |       |     |        |     |       |     |     | Melkbarkeit |     |      |
|------------|----------|----------|---------|--------|---------|--------|----------|-------|-------|-----|--------|-----|-------|-----|-----|-------------|-----|------|
| Datum      | B% Milch | Milch kg | Fett kg | Fett % | Eiw. kg | Eiw. % | B% Pers. | Pers. | B% ZZ | ZZ  | B% FBK | FBK | ISSET | IPL | IFF | Datum       | IV% | DMG  |
| 05.12.2023 | 55       | -978     | -47     | -0.09  | -23     | +0.12  | 68       | 91    | 48    | 105 | 20     | 111 | 982   | 84  | 114 | 04.05.2022  | 41  | 2.00 |

| Standardlaktation                                                                 |            |         |      |          |        |         |        |         |     |       | Gesamtlaktation |          |        |         |       |         | Code               |    |     |
|-----------------------------------------------------------------------------------|------------|---------|------|----------|--------|---------|--------|---------|-----|-------|-----------------|----------|--------|---------|-------|---------|--------------------|----|-----|
| Kalbedatum                                                                        | Kalbealter | Abschl. | Tage | Milch kg | Fett % | Fett kg | Eiw. % | Eiw. kg | Z/R | Pers. | Tage            | Milch kg | Fett % | Fett kg | Eiw.% | Eiw. kg | PM                 | MM | Lak |
| 06.01.2022                                                                        | 2.03       | 1       | 305  | 5879     | 4.17   | 245     | 3.28   | 193     | 0   | 86    | 305             | 5879     | 4.17   | 245     | 3.28  | 193     | AT4                |    |     |
| 05.01.2023                                                                        | 3.03       | 2       | 281  | 7010     | 4.39   | 308     | 3.24   | 227     | 0   | 82    | 281             | 7010     | 4.39   | 308     | 3.24  | 227     | AT4                |    |     |
| 20.12.2023                                                                        | 4.03       | 3       | 305  | 8729     | 4.08   | 356     | 3.55   | 310     | 0   |       | 100             | 3713     | 4.09   | 152     | 3.42  | 127     | AT4                |    |     |
| Ø 2L                                                                              |            |         |      | 6445     | 4.29   | 277     | 3.26   | 210     |     | 84    | 293             | 6445     | 4.29   | 277     | 3.26  | 210     |                    |    |     |
| Kursiv dargestellte Laktationsdaten sind geschätzte 305-Tage Leistungen           |            |         |      |          |        |         |        |         |     |       | Lebensleistung  |          |        |         |       |         | kg Milch/Leb. Tag: |    |     |
| 1: beeinträchtigt (AN), 2: Frühgeburt, 3: Unterbruch, 4: Spülung ET, 6: verworfen |            |         |      |          |        |         |        |         |     |       | 686             | 16602    | 4.25   | 705     | 3.29  | 547     | 10.1               |    |     |

| Probedatum | Nr. | Milch kg Probe | Milch kg Tag | Fett % | Eiw. % | ZZ 1000/ml | HS mg/dl | PM  | MM |
|------------|-----|----------------|--------------|--------|--------|------------|----------|-----|----|
| 04.01.2024 | 1   | 18.4           | 34.8         | 4.37   | 3.65   | 10         | 25       | AT4 |    |
| 06.02.2024 | 2   | 18.4           | 38.9         | 4.42   | 3.09   | 19         | 17       | AT4 |    |
| 12.03.2024 | 3   | 19.9           | 37.5         | 3.55   | 3.54   | 13         | 11       | AT4 |    |

Laktationsverlauf



| Letzte Besamungen / ET (max 2)                                  |   |         |                    |
|-----------------------------------------------------------------|---|---------|--------------------|
| 06.03.2024                                                      | 1 | RAGTIME | FR 087.0267.0709.3 |
| Bes.Codes 1: besamt 2: belegt 5: Embryotransfer / *unbeobachtet |   |         |                    |

| Exterieur             |     |               |           |            |             |                            |        |            |
|-----------------------|-----|---------------|-----------|------------|-------------|----------------------------|--------|------------|
| Datum                 | Lak | Meth.         | Format    | Becken     | Gliedmassen | Euter                      | Zitzen | Total      |
| 07.04.2022            |     | P             | 3         |            | 3           | 3                          | 3      | 88         |
| ZW Exterieur          |     | ITP-Exterieur |           | B% ITP: 25 |             | Publikation am: 05.12.2023 |        |            |
| Label                 |     | A             |           |            |             |                            |        |            |
| ITP                   |     | 98            |           |            |             |                            |        |            |
| Format                |     | 90            |           |            |             |                            |        |            |
| Becken                |     | 99            |           |            |             |                            |        |            |
| Gliedmassen           |     | 105           |           |            |             |                            |        |            |
| Euter                 |     | 103           |           |            |             |                            |        |            |
| Kreuzbeinhöhe         |     | 87            |           |            |             |                            |        |            |
| Rel. Höhe Vorhand     |     | 98            | tief      |            |             |                            |        | hoch       |
| Brustbreite           |     | 99            | schmal    |            |             |                            |        | breit      |
| Körpertiefe           |     | 94            | wenig     |            |             |                            |        | hoch       |
| Lende                 |     | 103           | schwach   |            |             |                            |        | stark      |
| Rippenstruktur        |     | 89            | wenig     |            |             |                            |        | viel       |
| Beckenneigung         |     | 108           | ansteig.  |            |             |                            |        | abfallend  |
| Beckenbreite          |     | 92            | schmal    |            |             |                            |        | breit      |
| Knochenbau            |     | 98            | grob      |            |             |                            |        | flach      |
| Hinterbeinwinkelung   |     | 95            | gerade    |            |             |                            |        | stark gew. |
| Fusswinkel            |     | 96            | spitz     |            |             |                            |        | stumpf     |
| Trachtenhöhe          |     | 101           | wenig     |            |             |                            |        | viel       |
| Hinterbeinstellung    |     | 106           | kuhhässig |            |             |                            |        | korrekt    |
| Bewegung              |     | 108           | schlecht  |            |             |                            |        | ideal      |
| Aufhängung vorn       |     | 104           | lose      |            |             |                            |        | fest       |
| Aufhängung hi. Höhe   |     | 106           | tief      |            |             |                            |        | hoch       |
| Aufhängung hi. Breite |     | 97            | schmal    |            |             |                            |        | breit      |
| Zentralband           |     | 98            | kein      |            |             |                            |        | stark      |
| Eutertiefe            |     | 102           | tief      |            |             |                            |        | hoch       |
| Drüsigkeit            |     | 97            | schwer    |            |             |                            |        | drüsig     |
| Zitzenlänge vorn      |     | 84            | kurz      |            |             |                            |        | lang       |
| Zitzenvert. vorn      |     | 103           | weit      |            |             |                            |        | eng        |
| Zitzenvert. hinten    |     | 100           | weit      |            |             |                            |        | eng        |

HOLCHEF120134468834