



LäWiSch Brandy AMANDA

CH 120.1816.5120.3 ♀

|                   |                                                    |      |  |             |                  |            |            |
|-------------------|----------------------------------------------------|------|--|-------------|------------------|------------|------------|
| Geb.Datum         | 29.03.2024                                         | Abz. |  | Blutanteile | HB-A, reinrassig | Rassecode  | RH         |
| Genetische Marker |                                                    |      |  | Kasein      |                  | Hornstatus | Farbmarker |
| Eigentümer        | BG Längenacher, Längenacher 11, 3615 Heimenschwand |      |  | Züchter     | BG Längenacher   |            |            |

| Abstammung                |  |  |  |            |         |                        |                             |  |  |
|---------------------------|--|--|--|------------|---------|------------------------|-----------------------------|--|--|
| Hellender BRANDY P        |  |  |  | RED POC    |         | Trent-Way-Js RONALD ET |                             |  |  |
| CH 120.1649.7759.7        |  |  |  | 13.11.2021 |         | US 3142352034.9        |                             |  |  |
| ISET 1131                 |  |  |  | IPL 108    | ITP 118 | IFF 99                 | RDC BB A1A1                 |  |  |
| G                         |  |  |  | +153       | +0.20   | +0.07                  | Hellender Power BAILEYS P   |  |  |
|                           |  |  |  |            |         |                        | CH 120.1316.5050.8 EX 94 4E |  |  |
|                           |  |  |  |            |         |                        | LL 79203kg 4.72% 3.90%      |  |  |
| LäWiSch Jordy ANJA        |  |  |  |            |         |                        | Cycle JORDY ET              |  |  |
| CH 120.1617.7241.6        |  |  |  | 01.04.2021 |         |                        | US 3131666411.2             |  |  |
| L4 3VEVE VG88             |  |  |  |            |         |                        | CVC AE A1A2                 |  |  |
| HL L3 12771kg 4.05% 3.02% |  |  |  |            |         |                        | LäWiSch Atomar ADRIA        |  |  |
| LL 39901kg 4.01% 3.06%    |  |  |  |            |         |                        | CH 120.1365.8734.2 G+ 82    |  |  |
|                           |  |  |  |            |         |                        | HL L1 7689kg 4.46% 3.60%    |  |  |
|                           |  |  |  |            |         |                        | LL 12494kg 4.46% 3.39%      |  |  |
|                           |  |  |  |            |         |                        | Mr SALVATORE ET             |  |  |
|                           |  |  |  |            |         |                        | Y-Whisper Silver ROYALTY ET |  |  |
|                           |  |  |  |            |         |                        | EX 94 2E                    |  |  |
|                           |  |  |  |            |         |                        | Swissbec POWER ET           |  |  |
|                           |  |  |  |            |         |                        | Hellender Ladd BREYA P P    |  |  |
|                           |  |  |  |            |         |                        | GM 3* EX 92 6E              |  |  |
|                           |  |  |  |            |         |                        | Mr Apples MCGUCCI ET        |  |  |
|                           |  |  |  |            |         |                        | Bryersquart Gchip JAIL P ET |  |  |
|                           |  |  |  |            |         |                        | EX 90                       |  |  |
|                           |  |  |  |            |         |                        | Vinksländ ATOMAR ET         |  |  |
|                           |  |  |  |            |         |                        | LäWiSch Galba AMELIE        |  |  |
|                           |  |  |  |            |         |                        | VG 89                       |  |  |
|                           |  |  |  |            |         |                        | LL 67947kg 3.90% 3.43%      |  |  |

| Exterieur |     |       |        |        |             |       |       | Letzte Besamungen / ET (max 2) |  |
|-----------|-----|-------|--------|--------|-------------|-------|-------|--------------------------------|--|
| Datum     | Lak | Meth. | Format | Becken | Gliedmassen | Euter | Total |                                |  |
|           |     |       |        |        |             |       |       |                                |  |

| Standardlaktation |            |    |      |       |      |    |         |    |    |     |       | Gesamtlaktation |       |      |    |         |    | Code |     |
|-------------------|------------|----|------|-------|------|----|---------|----|----|-----|-------|-----------------|-------|------|----|---------|----|------|-----|
|                   |            |    |      | Milch | Fett |    | Eiweiss |    |    |     |       |                 | Milch | Fett |    | Eiweiss |    |      |     |
| Kalbedatum        | Kalbealter |    | Tage | kg    | %    | kg | %       | kg | ZZ | Z/R | Pers. | Tage            | kg    | %    | kg | %       | kg | PM   | Lak |
| 09.08.2026        | 2.04       | 1L |      |       |      |    |         |    |    | -   |       |                 |       |      |    |         |    |      |     |
|                   |            |    |      |       |      |    |         |    |    |     |       | LL              |       |      |    |         |    |      |     |

| Letzte Milchkontrollen (max. 5) |     |       |        |        |    |    |    |
|---------------------------------|-----|-------|--------|--------|----|----|----|
| Probedatum                      | Nr. | Milch | Fett % | Eiw. % | ZZ | HS | PM |

| INDEX<br>08.26<br>HO26 | ISET  |    | IPL   |         | ITP    |            | IFF       |  |
|------------------------|-------|----|-------|---------|--------|------------|-----------|--|
|                        | 1092  |    | 105   |         | 117    |            | 96        |  |
| ZW<br>Prod.<br>08.26   | Label | S% | Milch | Fett kg | Fett % | Eiweiss kg | Eiweiss % |  |
|                        | A     | 39 | +462  | +21     | +0.03  | +5         | -0.13     |  |

| ZW Fitness 08.26 |                       |  |  |  | Label | S%    |
|------------------|-----------------------|--|--|--|-------|-------|
|                  | Zellzahl              |  |  |  | 106   | A 37  |
|                  | Mastitisresistenz     |  |  |  | 102   | A 25  |
|                  | BCS                   |  |  |  | 99    | A 29  |
|                  | Persistenz            |  |  |  | 102   | A 40  |
|                  | Klauengesundheit      |  |  |  | 110   | A 24  |
|                  | Nutzungsdauer         |  |  |  | 110   | A 20  |
|                  | Fruchtbarkeit         |  |  |  | 101   | A 24  |
|                  | Geburtsablauf direkt  |  |  |  | 97    | A 46  |
|                  | Geburtsablauf Tö.     |  |  |  | 104   | A 31  |
|                  | Lebendgeburten direkt |  |  |  | 104   | A 30  |
|                  | Lebendgeburten Tö.    |  |  |  | 104   | A 30  |
|                  | Kälbervitalität       |  |  |  | 109   | CH 29 |
|                  | *Milchfluss           |  |  |  | 105   | A 26  |
|                  | Temperament           |  |  |  | 99    | A 23  |
|                  | Methaneffizienz       |  |  |  | -     |       |

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| ZW Exterieur 08.26 | Label A               |     | B% 29 |  |
|--------------------|-----------------------|-----|-------|--|
|                    | Format                | 107 |       |  |
|                    | Becken                | 108 |       |  |
|                    | Gliedmassen           | 117 |       |  |
|                    | Euter                 | 112 |       |  |
|                    | *Kreuzbeinhöhe        | 118 |       |  |
|                    | Rel. Höhe Vorhand     | 107 |       |  |
|                    | Brustbreite           | 100 |       |  |
|                    | Körpertiefe           | 99  |       |  |
|                    | Lende                 | 108 |       |  |
|                    | Rippenstruktur        | 111 |       |  |
|                    | *Beckenneigung        | 101 |       |  |
|                    | Beckenbreite          | 109 |       |  |
|                    | Knochenbau            | 111 |       |  |
|                    | *Hinterbeinwinkelung  | 100 |       |  |
|                    | Fusswinkel            | 106 |       |  |
|                    | Trachtenhöhe          | 101 |       |  |
|                    | Hinterbeinstellung    | 116 |       |  |
|                    | Bewegung              | 112 |       |  |
|                    | Aufhängung vorn       | 117 |       |  |
|                    | Aufhängung hi. Höhe   | 111 |       |  |
|                    | Aufhängung hi. Breite | 105 |       |  |
|                    | Zentralband           | 103 |       |  |
|                    | *Eutertiefe           | 120 |       |  |
|                    | Drüsigkeit            | 121 |       |  |
|                    | *Zitzenlänge vorn     | 96  |       |  |
|                    | *Zitzenvert. vorn     | 100 |       |  |
|                    | *Zitzenvert. hinten   | 100 |       |  |
|                    | *optimale Note 100    |     |       |  |