# BALMER RF

HB-Nr. 574624 • 276000124776811

04.03.2022 aAa: 243 Beta casein: A2A2 Kappa casein: AB ZW: gen.ZW 08.2026 Breeder: B. Ellerbrock, Westerau

## Pedigree

| | | |
|---|---|---|
| CRESPO v. CROWNMAX | SOLITAIR P RED v. SALVATORE RF | BORN P RF |
| ELL LAVENDEL | ELL LAILA VG-86 | COL LARISSA VG-86 |
| | 2. 305 15.389 3,91 601 3,29 506 | |

## Total index RZ€ 1650 RZG 130

## Production Si. 80% RZM 130

| | | | |
|---|---|---|---|
| Milk | +1678 | | |
| Fat % | +0,09 | Protein % | -0,11 |
| Fat kg | +78 | Protein kg | +44 |

## Functionality

| | | |
|---|---|---|
| RZN | Productive Life | 109 |
| RZS | Somatic cell score | 104 |
| RZR | Daughter Pregnancy Rate | 86 |
| RZPersistenz | Persistenz | 110 |
| RZD | Milking Speed | 111 |
| KVd | Sire calving ease | 104 |
| RZKm | Daughter calving ease | 105 |
| RZOeko | Ecological Index | 125 |
| RZFE1 | Feed Efficiency | 102 |
| RZRobot | RZRobot | 104 |

## Health RZGesund 115

| | | |
|---|---|---|
| RZEuterfit | Udder health | 102 |
| RZKlauen | Claw health | 120 |
| RZRepro | Fertility | 105 |
| RZMetabol | Metabolic stability | 109 |
| DDcontrol | DDcontrol | 124 |
| RZKälberfit | Calves fitness | 107 |

## Exterieur RZE 115

| | |
|---|---|
| Dairy Character | 133 |
| Body Composite | 98 |
| Feet & Legs | 106 |
| Udder | 106 |




GM: ELL Laila VG-86




ELL Balmer RF

Balmer RF is the highest sbt. Crespo son on the market and comes from the always brilliant cow family of Lylehaven Lila Z EX-94 on his dam's side. Balmer's granddam Laila VG-86 is not only an outstanding performance cow, but also impresses as a source of excellent offspring, which has led to Balmer's GM ELL Laila VG-86 being nominated for the second time (after 2022) as a candidate for Germany's Cow of the Year in 2024. Balmer convinces with his inheritance profile, which shows him to be a very good production sire with good components (plus beta-casein A2/A2), who is also well positioned in the areas of fitness and health and has above-average milkability. With an RZRobot of 105, Balmer is also very suitable for AMS farms. The birth traits are rated favorably both paternally and maternally, so that Balmer can also be used for heifer inseminations. In the conformation area, we expect functional free stall cows with good movements, correct rump position and udders with longer teats that are placed further.

## Linear

| Merkmal | ZW | Tendenz | 88 | 112 | 124 | Tendenz |
|---|---|---|---|---|---|---|
| Stature | 104 | small | | | | tall |
| Rip structure | 125 | tight rib | | | | open rib |
| Body depth | 101 | shallow | | | | deep |
| Strength | 92 | frail | | | | strong |
| Rump angle | 103 | high pins | | | | sloped |
| Thurl width | 96 | narrow | | | | wide |
| Rear legs side view | 87 | posty | | | | sickled |
| Foot angle | 101 | flat | | | | steep |
| Hock quality | 102 | coarse | | | | dry |
| Rear legs rear view | 107 | hocked in | | | | parallel |
| Front feet orientation | 94 | hocked in | | | | parallel |
| Locomotion | 105 | poor | | | | good |
| Rear udder height | 108 | deep | | | | high |
| Udder cleft | 86 | weak | | | | strong |
| Front teat placement | 92 | wide | | | | close |
| Rear teat placement | 75 | wide | | | | close |
| Fore udder attachment | 109 | loose | | | | strong |
| Udder balance | 106 | ht | | | | vt |
| Udder depth | 111 | deep | | | | high |
| Teat length | 121 | short | | | | long |

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