

Forage quality

**Economy Star
Farm management list**

Select Star Spitzengenetik für jedes Zuchtziel

119
Fruchtbarkeit



Furrer James **THERESE**



Gisler's Canyon **JAMES**

Cadura CANYON x Sinatra JORA VG85 x Zaster JULIA G+ 83 x Pixton JINX G+ 83

Vor allem die Fruchtbarkeit (119) und die guten Finesseigenschaften (FIW 119) machen JAMES neben seinem Outcross-Blut zu einem interessanten töchtergeprüften Stier. Mit +714 kg Milch und positivem Eiweissgehalt, sowie 109 Euter, 109 Becken und 104 Fundament steht

JAMES sehr solide da.

G 12.25	KK: BB	BCN: A2/A2	100	110	120
Milchwert		123			→
Zuchtwert Weide		124			→
Voreuteraufh.		119			
90 B%	M: + 714 kg	F: + 16 kg / - 0.17%	E: + 28 kg / + 0.05%		

+0.47
Fett %



Schirmer's Juri **DALLAS**



Gisler's O Malley **JURI**

Bender O MALLEY x Antonov JODIE EX91 x Arrow JANNA EX92 x Nesta JUDY EX94

Die abgekalbten Kühe von JURI begeistern. Die Paradedisziplin von JURI ist ganz klar das Exterieur, speziell die Euter. Zudem glänzt er mit sehr hohen Fett- und Eiweiss-%. Seine Mutter, Antonov JODIE, wurde EX91 eingestuft. Dahinter folgen weitere exzellent eingestufte Kühe. Ihr Markenzeichen sind die korrekten Becken, welche sich auch im Index Becken (116) von JURI zeigen.

GA 12.25	KK: BB	BCN: A2/A2	100	110	120
Milchwert		132			→
Euter		122			→
Auf. hinten Höhe		122			→
90 B%	M: + 290 kg	F: + 46kg / + 0.47%	E: + 34 kg / + 0.33%		

+112
Fett & Eiwh. kg



SYR **ARIF-ET**



SYR Aristo **ARIF-ET**

Amor ARISTO x Vanpari NOUGAT G+ 84 x Payssli NICKI VG85 x Vigor NORIS VG89

Viel Milch (+1'069kg) sowie hohe Fett-% (+0.23) und Eiweiss-% (+0.17), was sich in seinem sehr hohen Milchwert (147) niederschlägt. Moderate Grösse (101), tiefe Zellzahl (112), gute Persistenz (105), ruhiges Temperament (116), hohe Mastitisresistenz (106). Durch seine Blutführung breit einsetzbar.

G 12.25	KK: BB	BCN: A2/A2	100	110	120
Milchwert		147			→
Zuchtwert Weide		128			→
Aufh. hi. Breite		120			
93 B%	M: + 1'069 kg	F: + 61 kg / + 0.23%	E: + 51 kg / + 0.17%		

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Telefon +41 81 250 73 73

info@selectstar.ch

www.selectstar.ch



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Forage harvest

The basic prerequisite for economical milk production is high quality forage. Each farm has its own starting position: silage farm, hay farm, permanent grassland or artificial meadow with silage maize cultivation in the valley. With roughage, the use, fertilization and botanical composition are important in order to produce good quality fodder.

On our farm, which I manage together with my brother Fabian, the main method of forage conservation is silage in bunkers and chopped silage bales. We harvest the entire forage area at once per cut. This means we are very efficient and can take advantage of short days of good weather. In the past, harvesting was carried out with a short cut loader wagon. For a few years now, we have been using a contractor who harvests in the field with a forage harvester. This gives us a top cut quality that can be compacted very well in the silo and produces a homogeneous mixture in the mixer wagon in a short time.

The following conclusion can be drawn from this: higher milk yields and healthy cows are only possible with the best forage.

Our guide to the harvest:

- It is better to cut earlier if the weather cooperates than to wait until the optimum harvest time and then the weather is bad.
- It is better to harvest in a short period of good weather and produce wetter silage than to hope for a longer period of good weather.

I wish all growers a good, high-yielding and reasonably stress-free forage harvest.



Beda Meier,
Board member



Braunvieh Schweiz
Chamerstrasse 56, 6300 Zug
info@braunvieh.ch

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Producing high-quality forage is essential for successful dairy production.

Image: Braunvieh Schweiz

Forage intake at the feed table:
Plant population and cutting
time are two of the most
important factors that
influence the quality of
dry fodder.

Picture: Braunvieh Schweiz





Forage quality starts in the field

MELANIE FANGER, Braunvieh Schweiz

Around 70 % of agricultural land in Switzerland is grassland and meadows. The importance of this management is therefore beyond question. The composition of the herd, the climatic conditions and the management of the land are key factors in producing high-quality forage for successful milk production.

After recent difficult years with poor forage quality, the 2025 forage growing year produced pleasing results across Switzerland. A sunny and dry spring led to an early start to the vegetation with good harvest conditions. According to Agridea's forage survey, spring vegetation developed seven days earlier than the long-term average. The ups and downs of the summer were followed by a wet fall. A lot of forage grew during this time, but the silage quality suffered in many places due to the difficult harvesting conditions. On the whole, however, the feed analyses showed a positive picture, as can be seen in the table. The lower crude ash content is due to the better harvest conditions compared to the previous year. Due to the young forage in both the silage and the dry forage, the crude fiber values are significantly lower than last year's values. In both cases, the sugar content is significantly higher than the values from 2024. This is also due to the young forage. In most cases, the high sugar content led to significantly better silage quality than in the previous year.

The direct influence of forage quality on milk yield and thus also on the profitability of a dairy farm is clearly shown in the table below. The higher energy content of the feed in 2025 led to a higher milk production potential (MPP) per kilogram of feed consumed. The difference in dry fodder, for example, amounts to 0.3 MJ NEL between the last two years. With a dry matter consumption of 20 kg, this results in a difference of around 1.9 kg of milk per cow per day, which in a standard lactation amounts to a milk yield difference of 580 kg. In a herd of 30 cows,

this results in a significantly lower milk yield of over 17 000 kg of milk purely due to the reduced forage quality. If only the APDN were used, the differences in the MPP would be even higher at 2.8 kg/day. With the same herd, this would amount to 25 000 liters of milk per year. However, as MJ NEL is the limiting factor in dry feed, it is important to pay particular attention to this.

In the case of grass silage, the APDE is the limiting factor for the MPP in all three years.

In addition to the differences in NEL and APD, the influence of palatability due to the higher sugar content in the feed (2025) should not be underestimated. If the cow likes the feed better, she eats more and the effects are multiplied. Depending on the composition of the feed ration, deficits can be compensated for with the subsequent cuts. If the first cut is harvested late, the crop is somewhat lower in nutrients, but the yield and crude fiber, which are also important for ruminants, increase. The ration can then be supplemented with young emd or silage to achieve a balanced ration. Compensating with supplementary feed is always more expensive than ideal feed preservation. However, since agriculture depends on various factors such as periods of good weather, mechanization, topography, and others, determining the ideal cutting time always remains a challenge..

Composition is decisive for use

Depending on the plant population, a meadow is more suitable for the production of hay or silage. Basically, the more leaf mass the crop has, the more sugar it contains. Sugar is the basic building

block of long-life silage. Inside, lactic acid bacteria convert it into CO₂ and lactic acid in the absence of oxygen. The formation of this acid causes the pH value of the feed to drop quickly and unwanted microorganisms can multiply less quickly or not at all. This preserves the food.

The inhibition of the multiplication of microorganisms is achieved in the production of hay by removing water. The content of fermentable substances such as sugar and starch is significantly higher in grasses than in legumes or herbs. Added to this is the buffering effect of high proportions of legumes in silage. The high protein content of clovers, for example, means that the amino acids are broken down to ammonia without oxygen. Ammonia inhibits the pH drop in the silage and thus counteracts the shelf life.

According to the Arbeitsgemeinschaft zur Förderung des Futterbaus (AGFF), the following factors influence the sugar content in a meadow stand.

Table 1: Mean values of the Agridea 2023–2025 grass silage and dried fodder survey (in each case g or MJ per kg DM)

Parameters	Silage 2023	Silage 2024	Silage 2025	Hay aerated 2023	Hay aerated 2024	Hay ventilated 2025
Number of samples	886	948	1014	1147	1056	1158
Crude ash	112	116	109	105	113	105
Crude protein	142	148	149	132	125	135
Crude fiber	272	255	244	258	261	243
Sugar	57	61	81	118	116	143
g APDE	75	77	79	88	86	90
g APDN	89	93	94	84	80	87
MJ NEL	5.5	5.6	5.8	5.4	5.3	5.6



Table 2: Effect of forage quality on milk production

Year	Type of preservation	MJ NEL/kg DM	TSV/day	MPP per cow per day			Difference kg milk/year with 30 cows		
				according to MJ NEL	according to APDE	according to APDN	according to NEL	according to APDE	according to APDN
2025	Dry fodder	5.6	20	23.8	27.7	26.5			
2024	Dry fodder	5.3	20	21.9	26.1	23.7	-17 385	-14 640	-25 620
2023	Dry fodder	5.4	20	22.5	26.9	25.3	-11 895	-7320	-10 980
2025	Grass silage	5.8	15	15.8	15.3	19.8			
2024	Grass silage	5.6	15	14.8	14.7	19.5	-9150	-5490	-2745
2023	Grass silage	5.5	15	14.4	14.1	18.3	-12 810	-10 980	-13 725

- **Regrowth:** higher sugar content in the 1st cut
- **Vegetation stage:** maximum sugar content at the beginning of panicle emergence
- **Temperature:** increased sugar content at low temperatures
- **Light intensity:** increased sugar content in sunny weather
- **Preservation:** higher sugar content with rapidly dried feed
- **Time of day:** increased sugar content in the late afternoon

Time of day

hardly plays a role in mowing

A much-discussed topic is the optimum time of day to mow – in terms of sugar content. However, tests have shown that, regardless of whether mowing is carried out in the morning or evening, the sugar content does not differ fundamentally. If mowing takes place in the evening, the sugar content in the forage is higher at this time than in the morning. However, at night, when no sunlight reaches the plants, the cells in the plants continue to work and reabsorb the soluble carbo-

hydrates such as sugar. This results in so-called respiration losses, which vary depending on the dry matter content of the feed and the temperature.

If mown in the morning, hardly any sugar could be stored overnight through photosynthesis. Due to the higher temperatures, the forage dries much faster in the morning and the plants have less time for cell respiration and its losses. Mowing in the morning as well as in the evening therefore has advantages and disadvantages.



Forage conservation is almost unavoidable due to the climatic conditions in Switzerland.

Picture: Braunvieh Schweiz



Cutting height and accessibility

Mowing cuts off most of the plants' leaves and thus also the most important area for photosynthesis. In order for the plants to grow back quickly, they are dependent on the reserve substances. A cutting height of 7–10 centimeters is therefore recommended in order to better protect the vegetation node of the plants.

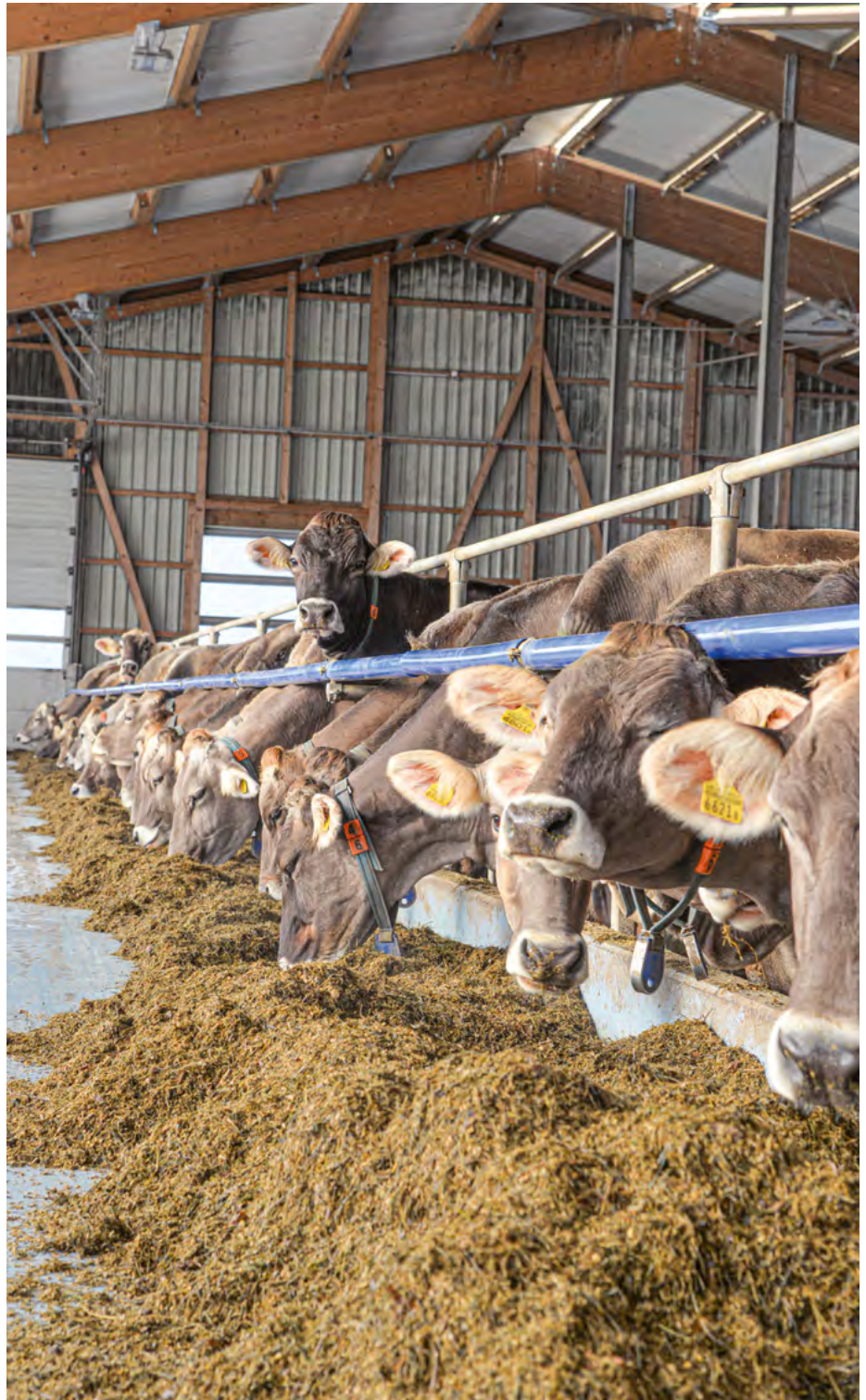
If you mow deeper, you also risk contaminating the forage. This means that both the rotary tedder and the rake have to be set lower and consequently pick up more dirt. This must be avoided, especially with silage, in order to prevent undesirable butyric acid fermentation and the resulting deterioration in the quality of the feed.

Furthermore, the accessibility of the soil has various effects on soil and fodder. Soils that are too damp lead to damage to the sward as well as soiling. This in turn has a negative effect on the subsequent growth and favors the growth of undesirable gap fillers such as harebells or buttercups. Moist soils also release more moisture after mowing in warm weather, which slows down the drying of the forage on the ground and thus leads to more respiration losses.

Mowing systems

A basic distinction is made between shear cut and rotary cutting tools. Finger beams or double knife beams are used particularly on steep or irregular surfaces or biodiversity areas. In most cases, they have a good cutting quality and a low dead weight. Depending on the plant population, they can pose a medium to high risk of clogging and have a rather low area coverage.

Rotary mowers such as disc or drum mowers are usually used for large and even areas with high-yielding crops and have a high area output. However, blunt blades can result in an unclear cutting edge, which in turn can damage the plants and slow down regrowth. ■



If the cow likes the feed better, her feed intake increases.

The most important facts in brief

- Grass-rich crops have a high sugar content and are easy to compact, making them particularly suitable for silage production.
- The time of day for mowing hardly plays a role with regard to the sugar content in the plant.
- A cutting height of 7–10 centimetres keeps the forage clean and enables rapid regrowth.
- Heavy machinery in combination with damp soil leads to damage to the sward and encourages the growth of so-called gap fillers such as couch grass or buttercups.



Forage production: findings from theory & practice

CINZIA GALLI and MELANIE FANGER, Braunvieh Schweiz

Prof. Dr. Beat Reidy, lecturer in grass-land use and ruminant systems at HAFL

What factors promote high-quality dry fodder?

Apart from the plant population, the time of cutting is probably the most important factor. The older the feed, the lower the nutrient content and the higher the fiber content. With the start of panicle or After ear emergence, the fiber content increases significantly and digestibility decreases. The entire conservation technique also plays an important role. Short field drying and low-loss recovery are key.

What factors promote high-quality silage?

Here, too, the stage of development of the plants plays an important role alongside the plant population. Grass-rich and balanced stands are easier to ensiling than meadows with a high proportion

of legumes or herbs. The quickest and gentlest possible wilting also applies to ensiling. The aim when ensiling is to achieve a dry matter content of 30–40 %. A dense sward prevents soil contamination, which can lead to incorrect fermentation. Here too, rapid field drying with gentle recovery is an important prerequisite for high-quality silage.

What means can farmers use to defy the changing conditions and still produce good fodder?

Probably the biggest challenge of climate change for agriculture is the increase in extreme weather events. Unstable weather conditions with phases of intense precipitation alternate with pronounced dry periods. Under these conditions, careful planning of the harvest based on weather forecasts is a key element for roughage conservation. A graduated cultivation intensity of the meadows with



Picture: HAFL

staggered harvest times helps to maintain the ideal harvest times despite capricious weather conditions. Farms with artificial meadows can protect themselves against weather extremes by diversifying their choice of clover-grass mixtures. ■

Fabian Hug, farmer from Muolen and head of the trading company Hug Landesprodukte

How do you look back on the last few years in terms of forage production?

What were the biggest challenges, what was the greatest progress?

The biggest challenge is still the weather. The areas become larger, but the hay ventilation space remains the same. Once the feed has been brought in, the haystack must be closely monitored and, if necessary, restacked. It should be as dry as possible within three days. This requires warm air and precise work. The harvesting process in the meadow is technically optimized. The challenge starts in the barn.

How has the trade in dried fodder changed in recent years?

Since the abolition of the milk quota system, the hay trade has changed consid-

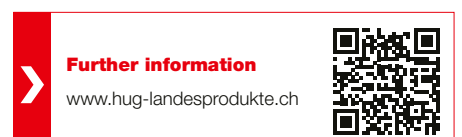
erably. There used to be a lot more aeration hay on offer and it was also bought. Today it is more of a structural feed for young cattle and dairy cattle and alfalfa for mixed wagon feeding of dairy cattle. As a retailer, we have to be flexible. The "supreme discipline" is still the trade in aeration hay.

How do you see the future of forage production in Switzerland? What challenges and opportunities do we face?

Switzerland is still a roughage country. Here, the meadows and pastures are still tended. This provides the best basic feed for our beloved dairy cows. The biggest challenge will be to position the cheese produced with silage-free milk on the market in such a way that a corresponding milk price can be paid for the dry fodder producers. This is the only way we have a chance of continuing to produce our globally unique raw milk cheese in the future. ■



Picture: Braunvieh Schweiz





Farm management list 2025: increase of more than 20 farms

ANNA-LOUISE SCHATT, Braunvieh Schweiz

To make it onto the farm management list, farms must meet high requirements in terms of kg of milk, protein content, lifetime yield, service period and cell count.

175 farms met these requirements last year and are on the 2025 farm management list.

That's 22 more farms than last year!



Christof Lacher and his uncle Noldi Schatt have been on the company management list for 14 years in a row. Pictured here are the cows Häcki BS Arrow Alisha and Häcki BS Bormio Barella.

Pictures: Braunvieh Schweiz

The conditions of the farm management list are met by 59 valley and 116 mountain farms. As soon as a requirement is no longer met, the farms disappears from the list. Some companies have been awarded the farms management list certificate for several years in a row. However, every farms can be proud of the award. Achieving these

Conditions for the 2025 farm management list

Region	Mountain	Valley
Number of lactations	At least 8 lactations with at least 270 lactation days	
Milk yield	At least 6700 kg	At least 7500 kg
Protein	At least 3.3 %	At least 3.4 %
Lifetime Production	At least 24 000 kg	At least 26 000 kg
Service period	Max. 110 days for 6700–8499 kg Max. 120 days for 8500–9499 kg Max. 130 days for 9500 kg +	Max. 110 days for 7500–8499 kg Max. 120 days for 8500–9499 kg Max. 130 days for 9500 kg +
Somatic cell count	Max. 100 000/ml	Max. 100 000/ml

Best individual values on the 2025 farm management list

Valley Region		
Highest milk yield	11319 kg	LBBZ Schluechthof, Cham ZG
Highest protein content	3.96 %	Nora Peter, Alpnach Dorf OW
Highest lifetime production	44 793 kg	LBBZ Schluechthof, Cham ZG
Shortest service period	82 days	Petra Arnold, Unterschächen UR
Lowest somatic cell count	18	Marco Zürcher, Neuheim ZG

Mountain region		
Highest milk yield	11501 kg	Walter Rhyner, Hoffeld SG
Highest protein content	3.89 %	Martin Holenstein, Stein SG
Highest lifetime production	41 618 kg	Matthias Schmid, Oberhelfenschwil SG
Shortest service period	62 days	Martin Holenstein, Stein SG
Lowest somatic cell count	24	Ueli Bühler, Nesslau SG

All farms on the farm management list together show the following peak average values, depending on the area

	Mountain	Valley
Number of lactations	21	28
Milk yield	8032 kg	9010 kg
Protein	3.51 %	3.58 %
Lifetime Production	28 260 kg	30 655 kg
Service period	102 days	111 days
Somatic cell count	69	71

conditions is not a matter of course and requires not only a good breeder's eye but also top management of the herd.

Best individual values

The top individual value for milk yield last year was achieved by Walter Rhyner from Hoffeld SG with 11 501 kg of milk. The top lifetime yield was achieved by LBBZ Schluechthof, Cham ZG, with 44 793 kg of milk. Nora Peter from Alpnach Dorf OW has the highest average protein content on the list with 3.96 %, Martin Holenstein from Stein SG has the lowest service period with 62 days and Marco Zürcher from Neuheim ZG has the lowest average cell count with 18. The farms that achieved the highest individual scores are specifically mentioned in the table above.

Average performance of all farms

The farms in the mountain region have an average service period of 102 days and the average cell count of 69 is also impressive. Breeders in the valley can boast an average lifetime yield of 30 655 kg of milk and an average milk yield of over 9000 kg of milk with 3.58 % protein.

Strongest cantons

As in previous years, the canton with the most farms on the farm management list is the canton of St. Gallen with 42 farms. That is 11 farms more than last year. The canton of Appenzell Ausserrhoden follows again with 26 farms. That is an increase of 7 farms. The canton of Appenzell AR is once again in the lead with 7 % of the total number of herd book farms.

Always on the list

This year's list of "farms with at least five consecutive entries" includes 14 breeders. One breeder and his predecessor have already done it 14 times in a row. This is Christof Lacher's business from Feusisberg SZ, while Peter Amann from Wattwil SG is on the list for the 12th time in a row. three farms have made it 10 times in a row: Andreas Neff from Gais AR, Thomas Preisig from Schwellbrunn AR and Markus Windlin from St. Gallen AR. Niklausen OW. Braunvieh Schweiz warmly congratulates all farm managers who appear on the farm management list. ■

Farms with at least 5 consecutive entries on the farm management list

14 times in a row
Christoph Lacher, Feusisberg SZ
12 times in a row
Peter Amann, Wattwil SG
10 times in a row
Andreas Neff, Gais AR
Thomas Preisig, Schwellbrunn AR
Markus Windlin, St. Niklausen OW
9 times in a row
Daniel Gsell, Egnach TG
8 times in a row
Remo Berger, Lenggenwil SG
7 times in a row
Marcel Portmann, Ebnet LU
6 times in a row
Thomas Knüsel, Rotkreuz ZG
Hanspeter Rotach, Waldstatt AR
5 times in a row
Peter Bischofberger, Teufen AR
Bernhard Gisler, Einsiedeln SZ
Joe Hausheer, Hagendorn ZG
Markus Kennel, Steinerberg SZ

VZG/VZV with several farms on the farm management list

6 farms	as a % of members
VZG Gais AR	28.6
5 farms	
VZV Egnach TG	21.7
VZG Urnäsch AR	9.1
VZG Entlebuch	7.6
4 farms	
VZV Oberhelfenschwil	14.3
VZV Nesslau	7.4



FALBALA CH 120.0819.4786.4, 30.06.10
LC 77-80-77/84-85/80 1.L F: DIAMOND-ET
LP 104 825 kg 4.15 % 3.35 % 18.3 kg milk/day of life
O: Widmer Simon, Mühlrüti
B: BG Widmer Markus + Simon, Mühlrüti



Hoell BS Vigor FAUNA CH 120.0937.0374.8, 23.11.11
LC 81-81-83/84-85/83 1.L F: VIGOR-ET
LP 108 096 kg 4.18 % 3.67 % 20.7 kg milk/day of life
O: Böhi Matthias, Au TG
B: Böhi Lukas, Fischingen



LERCHE CH 120.0939.8793.3, 25.03.11
LC 95-95-93/93-88/93 8.L F: WIRZ
LP 105 560 kg 4.50 % 3.66 % 19.4 kg milk/day of life
O and B: Ehrbar Roland, Urnäsch



Dölf's William Bv GULIA CH 120.1011.7080.7, 06.03.12
LC 90-94-86/92-92/90 3.L F: WILLIAM BV
LP 102 050 kg 4.59 % 3.69 % 20.0 kg milk/day of life
O and B: Fuster Adolf, Appenzell

Farm management list milk control year 2025 – mountain area (in alphabetical order)

Name	Location	Lact.	Milk kg	Prot %	LP	SP	SCS
Aerne Thomas	9107 Urnäsch	22	8305	3.47	29 193	98	89
Ammann Peter	9630 Wattwil	25	7281	3.44	29 039	109	71
Ammann Werner	9107 Urnäsch	16	8692	3.55	24 907	120	65
Anderegg Alfred + Judith	3860 Meiringen	39	7085	3.51	25 861	110	71
Annen Franz	4207 Bretzwil	25	9482	3.62	32 515	104	95
Aregger Josef	6162 Rengg	22	7318	3.38	26 220	104	70
Arnold Erwin	7450 Tiefencastel	22	9126	3.38	30 522	114	80
Arnold Michael	8727 Walde SG	14	7181	3.41	28 613	91	50
Bachmann René	8835 Feusisberg	18	7048	3.42	32 203	93	82
Barmettler Hugo	6053 Alpnachstad	19	7029	3.51	26 247	103	72
Baumeler Stefan	6114 Steinhuserberg	14	8137	3.40	24 260	107	67
Bergmann Martin	1657 Abländschen	10	7087	3.36	25 857	107	43
Bieri-Krummenacher Willi	6182 Escholzmat	25	8104	3.46	25 466	102	54
Bischof Franz	8376 Fischingen	24	9035	3.54	34 025	102	65
Bischofberger Peter	9053 Teufen AR	32	7539	3.46	27 061	90	90
Blättler Martin	6064 Kerns	20	9564	3.80	28 165	121	85
Bleiker Hansjürg	9115 Dicken	14	6835	3.53	24 096	106	89
Bodenmann Heinz	9056 Gais	15	7785	3.42	26 682	99	41
Bodenmann Konrad	9056 Gais	13	10293	3.63	38 276	128	47
Bodenmann-Frick Ueli	9100 Herisau	21	8659	3.53	25 660	101	80
Böhi Matthias	8376 Au TG	32	7989	3.66	28 558	104	85
Brand-Inderbitzin Toni + Heidi	6464 Spiringen	16	7572	3.41	28 587	99	65
Brunner Christian	9107 Urnäsch	28	9129	3.66	32 300	120	40
Bühler Ueli	9650 Nesslau	9	6724	3.49	31 826	98	24
Bühlmann Daniel	3157 Milken	23	7328	3.43	29 250	85	63
Büsser Rolf	8873 Amden	14	7431	3.44	26 632	85	56
Cadalbert Arno	7156 Rueun	31	9025	3.37	27 881	120	54
Dahinden Florian	6163 Ebnet	14	9998	3.73	29 755	126	55
Distel Pius	6170 Schüpfheim	10	7026	3.51	24 229	87	90
Dörig Franz	9050 Appenzell Eggerst.	27	7891	3.41	29 436	109	76
Durrer Ruedi	6064 Kerns	16	6994	3.46	24 348	104	87
Egli Robert	9038 Rehobobel	8	6731	3.38	25 605	76	64
Egli-Vetsch Reto	9650 Nesslau	19	7036	3.51	25 907	92	89
Ehrbar Roland	9107 Urnäsch	19	8684	3.47	29 488	114	68
Eugster Wendelin	9107 Urnäsch	23	10214	3.63	28 168	122	74
Fäh Thomas	9011 St. Gallen	32	9337	3.58	27 203	108	51
Fässler-Gantenbein Bruno	9057 Weissbad	18	6736	3.43	24 474	104	77
Felder Anton	6163 Ebnet	14	6895	3.63	28 130	92	55
Frischknecht Marco	9104 Waldstatt	19	7429	3.49	27 506	95	46
Frischknecht Urs	9633 Hemberg	36	7788	3.45	24 708	110	44
Furrer Walter	6078 Lungern	17	8955	3.49	39 940	103	43
Fust Markus	9612 Dreien	18	8319	3.44	26 486	110	87
Fuster Adolf	9050 Appenzell	25	8511	3.59	25 964	115	60
GG Strassmann Urs + Patrick	9607 Mosnang	22	6827	3.56	26 553	110	93
GG Wildhaber Silvio + Markus	8896 Flumserberg Bergh.	10	7536	3.45	24 210	105	90
GG Zuberbühler	9107 Urnäsch	15	7043	3.34	31 186	96	83
Gisler Bernhard	8840 Einsiedeln	17	7367	3.54	26 886	80	62
Grab-Nauer Josef + Rita	6314 Unterägeri	19	9185	3.55	27 113	99	78
Hardegger Fabian	9473 Gams	25	8570	3.39	32 872	118	97
Heim Christian	9056 Gais	34	7809	3.77	24 219	101	55
Hess Robert	6390 Engelberg	18	7655	3.35	27 117	106	44
Holenstein Martin	9655 Stein SG	19	11220	3.89	30 630	62	62
Horat Paul	6424 Lauerz	10	7514	3.30	26 147	100	80
Inauen Andreas	9050 Appenzell	22	6715	3.50	24 424	104	82
Inauen Johannes	9054 Haslen AI	14	8442	3.50	30 494	104	89
Inauen Josef	9050 Appenzell	38	8543	3.60	26 756	101	59
Inglin Jonas	6417 Sattel	13	8259	3.66	28 671	100	49
Jud Mathias	9126 Necker	19	8612	3.48	31 927	109	78
Kennel Markus	6416 Steinerberg	22	8921	3.66	27 085	106	59
Knöpfel Bruno	9064 Hundwil	23	7918	3.48	24 686	106	74
Knöpfel Werner	9064 Hundwil	22	8638	3.67	25 601	82	44
Koster Stefan + Petra	9642 Ebnat-Kappel	23	7283	3.68	24 458	94	95
Lacher Christof	8835 Feusisberg	24	8263	3.60	26 244	98	53
Looser Jakob	9621 Oberhelfenschwil	18	7827	3.47	26 820	108	52
Looser-Manser Jakob	9608 Ganterschwil	15	8408	3.39	26 304	93	61
Manser Sepp	9057 Weissbad	15	7891	3.57	25 540	103	93
Meier Werner	9100 Herisau	25	9745	3.64	30 057	111	71
Meile Roger	9612 Dreien	25	7509	3.58	27 026	92	83
Meyer-Herger Christian	6490 Andermatt	16	7029	3.43	29 613	84	86



Name	Location	Lact.	Milk kg	Prot %	LP	SP	SCS
Nauer-Horath Dominik	8834 Schindellegi	24	6880	3.44	32 529	105	87
Neff Andreas	9056 Gais	28	10115	3.59	31 392	130	73
Niederberger Andreas	6374 Buochs	20	9254	3.55	28 771	114	32
Petrig Stefan	8840 Trachslau	11	6830	3.56	24 389	90	82
Portmann Marcel	6163 Ebnet	26	6982	3.36	31 362	78	51
Preisig Thomas	9103 Schwellbrunn	15	8108	3.58	25 035	106	46
Ramsauer Fritz	9063 Stein AR	29	8820	3.44	34 167	94	74
Raymann Marcel	8726 Ricken SG	34	7631	3.52	25 502	102	66
Reinhard Martin	6064 Kerns	28	7919	3.69	26 603	99	75
Rhyner Walter	9114 Hoffeld	32	11501	3.61	30 630	121	70
Rieder Beat	7494 Davos Wiesen	13	7720	3.35	27 600	85	52
Rieder David + Claudia	6300 Zugerberg	40	6985	3.57	27 035	98	47
Riegg Martin	9056 Gais	24	8439	3.46	30 681	100	42
Rotach Hanspeter	9104 Waldstatt	21	8354	3.57	30 682	88	80
Rüegg Reto	8726 Ricken SG	31	9022	3.62	29 174	104	83
Scherrer Martin	9652 Neu St. Johann	10	6964	3.37	29 562	96	65
Schiesser-Steiner Peter	8783 Linthal	25	8111	3.41	28 075	106	77
Schläpfer Beat	9103 Schwellbrunn	19	8502	3.50	27 238	90	54
Schmid Matthias	9621 Oberhelfenschwil	19	8967	3.63	41 618	98	80
Schmidiger Martin	6166 Hasle LU	16	7640	3.50	27 160	104	46
Schnider Andreas	6166 Hasle LU	13	6951	3.46	31 832	101	99
Schönbächler Christian	8840 Einsiedeln	19	7340	3.57	26 961	94	50
Schöpfer Martin	6170 Schüpfheim	24	7004	3.63	24 481	91	54
Signer Emil	9127 St. Peterzell	15	6871	3.40	27 216	107	79
Stadelmann Kurt	6162 Rengg	32	9236	3.63	35 507	105	59
Steier Mario	7460 Savognin	34	8543	3.39	30 298	117	92
Steingruber Simon	9063 Stein AR	19	8304	3.51	26 708	104	52
Strüby Franz	6440 Brunnen	10	8559	3.42	26 921	94	59
Studer Benedikt	6170 Schüpfheim	8	7493	3.51	32 590	96	94
Stüssi Hans	8750 Riedern	18	7090	3.47	26 696	102	80
Suter Markus	6436 Ried (Muotathal)	15	9095	3.40	33 703	93	86
Suter Reto	6438 Ibach	21	7456	3.51	27 682	98	61
Suter-Linggi Toni	6410 Goldau	18	7742	3.39	26 205	109	100
Tanner Roger	9063 Stein AR	17	6843	3.47	35 745	96	65
Tanner-Reichlin Ueli + Theres	9621 Oberhelfenschwil	15	9091	3.67	28 634	86	92
Tischhauser Hansueli	9643 Krummenau	19	8402	3.63	27 836	110	51
von Moos-Vogler Alois	6072 Sachseln	30	6854	3.45	25 978	99	89
Wallimann Martin	6055 Alpnach Dorf	37	8809	3.67	30 296	113	97
Waser Margrit	9620 Lichtensteig	9	8678	3.48	27 133	102	63
Widmer Simon	9613 Mühlrüti	22	7419	3.44	29 541	76	84
Wigger Bruno	6196 Marbach LU	17	7144	3.60	27 338	106	88
Wild Martin	9055 Bühler	23	7943	3.49	26 221	104	38
Windlin Markus	6066 St. Niklausen OW	19	8059	3.53	27 268	95	50
Zehnder-Weber Hans	8754 Netstal	19	7485	3.44	25 029	100	55
Zellweger Emil	9064 Hundwil	22	6822	3.30	25 906	103	69
Zellweger Samuel	9056 Gais	29	7461	3.48	25 226	106	68
Zihlmann Philipp	6170 Schüpfheim	27	8331	3.65	26 133	102	69



NATALI CH 120.1027.4375.8, 04.05.13
 LC 80-84-82/84-83/82 1.L F: FLURIN
 LP 104 490 kg 3.90 % 3.41 % 22.3 kg milk/day of life
 O and B: Riegg Martin, Gais



HYAZINTE CH 120.1034.5491.2, 01.12.12
 LC 82-79-80/82-84/81 1.L F: FERNANDO-NHB
 LP 102 720 kg 3.53 % 3.09 % 21.3 kg milk/day of life
 O and B: Looser Jakob, Oberhelfenschwil



Annen BS Tanbark JOYA-ET CH 120.1136.2211.0, 24.02.14
 LC 92-92-91/89-89/90 7.L F: TANBARK-ET
 LP 105 322 kg 3.73 % 3.34 % 24.1 kg milk/day of life
 O and B: Annen Franz, Bretzwil

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PINETA CH 120.0676.2101.6, 30.09.13
LC 85-86-87/88-89/87 2.L F: ASTRO
LP 106811 kg 3.82 % 3.35 % 23.5 kg milk/day of life
O: Tanner David, Neukirch (Egnach)
B: Tanner Hansruedi, Neukirch (Egnach)



WEGA CH 120.0677.7801.7, 27.02.13
LC 85-83-78/80-84/81 1.L F: WILLIAM BV
LP 105413 kg 4.10 % 3.55 % 22.3 kg milk/day of life
O: Emmenegger Marco, Rothenburg
B: Emmenegger Franz, Rothenburg



FORSINA CH 120.1007.4785.7, 02.11.12
LC 86-92-91/85-91/88 4.L F: WILLIAM BV
LP 105271 kg 4.33 % 3.67 % 21.7 kg milk/day of life
O and B: Rebsamen Josef, Eschenbach LU



ETTERLIN'S BS Brook VALERIE-ET
CH 120.1097.3080.5, 11.06.14
LC 89-93-86/86-91/88 3.L F: BROOKINGS-ET
LP 102107 kg 3.99 % 3.46 % 23.8 kg milk/day of life
O: Etterlin René Obfelden
B: Etterlin Alfred + René, Obfelden

Farm management list milk control year 2025 – valley area (alphabetical order)

Name	Location	Lact.	Milk kg	Prot. %	LP	SP	SCS
Albisser Alexander	6204 Sempach	19	7759	3.62	31197	109	65
Arnold Petra	6465 Unterschächen	12	7644	3.43	28240	82	45
Aschwanden-Gisler Martin	6460 Altdorf UR	14	10058	3.40	33148	96	59
Berger Remo	9525 Lenggenwil	17	9332	3.62	29161	106	90
BG Grüter-Albisser Stefan + Raphael	6017 Ruswil	36	8641	3.59	28125	116	83
Brühwiler-Hafner Paul	9245 Obbüren	16	9662	3.51	38177	95	90
Brunner Stefan	8926 Uerzlikon	26	8724	3.42	29307	115	93
Bucher Stefan	6032 Emmen	40	9335	3.51	28114	120	77
Burch-Vogler Beat	6060 Sarnen	22	9093	3.59	26622	115	70
Burri-Ambühl Hans	6105 Schachen LU	16	7852	3.45	30829	100	77
Elmer-Schwytter Andi + Martina	8735 Rüterswil	30	9050	3.69	28422	115	69
Emmenegger Marco	6023 Rothenburg	30	9036	3.63	28390	109	74
Etter Markus	8585 Langrickenbach	27	8307	3.69	30948	105	67
Etterlin René	8912 Obfelden	29	8754	3.66	29728	113	46
Eugster Adrian	9453 Eichberg	14	9323	3.55	26202	98	97
Fleischli Stefan	6275 Ballwil	18	7708	3.71	28207	108	94
Gall Reto	8892 Berschis	18	8614	3.47	28211	120	100
GG Christian + Samuel Oswald	5024 Küttingen	15	9935	3.54	32490	126	66
GG Göggel Thomas + Lukas	8926 Kappel am Albis	36	8043	3.53	26571	109	49
GG Heer Rolf + Patrik	8925 Ebertswil	81	8954	3.53	27173	111	67
Gianella-Gwerder Aldo	6430 Schwyz	26	8331	3.63	29001	105	83
Gisler Jost	6472 Erstfeld	24	8253	3.45	37076	95	73
Gschwend Erich	9453 Eichberg	27	9122	3.58	30542	105	88
Gsell Daniel	9322 Egnach	34	9259	3.71	29457	115	87
Hausheer Joe	6332 Hagendorn	57	10383	3.61	43516	118	95
Hinnen Thomas	9225 Wilen (Gottshaus)	37	7588	3.64	29193	107	95
Hofstetter-Huber Jakob	8717 Benken SG	15	9084	3.46	30521	115	49
Just Markus	7304 Maienfeld	11	8060	3.46	26505	97	82
Kessler Heidi + Eugen jun.	8854 Siebnen	14	7808	3.41	27471	93	60
Knüsel Thomas	6343 Rotkreuz	10	10338	3.61	27298	120	37
Kocher Andreas	8636 Wald ZH	42	9560	3.78	27669	109	68
Kugler Stefan	8586 Buch b. Kümmerthshs	28	9738	3.58	28999	130	72
LBBZ Schluechthof Cham	6330 Cham	26	11319	3.69	44793	116	58
Muff Bruno	6017 Ruswil	24	8293	3.61	27003	103	64
Peter Nora	6055 Alpnach Dorf	22	10240	3.96	26376	120	55
Rebsamen Josef	6274 Eschenbach LU	37	9156	3.61	34017	118	99
Reinhard-Halter Meiri	6074 Giswil	17	7707	3.48	28984	101	87
Roth-Meyer Jürg	8595 Altnau	28	8527	3.76	28546	115	75
Ruckstuhl Walter	9322 Egnach	28	9219	3.68	29554	118	84
Rüegg Thomas	8484 Weisslingen	43	10138	3.45	28673	115	80
Schär Andreas	9322 Egnach	18	9865	3.61	28930	120	86
Schelling Andreas	9436 Balgach	19	8773	3.63	28455	119	62
Scherrer Roman	9473 Gams	20	8173	3.61	28954	103	88
Schirmer Roman	8638 Goldingen	25	9710	3.58	33360	126	51
Schweizer Thomas	9231 Egg (Flawil)	50	11092	3.69	30822	107	89
Seliner Daniel	8718 Schänis	36	8574	3.68	28805	90	59
Sigrist-Hurschler Roman + Melanie	6043 Adligenswil	22	8144	3.53	31642	107	33
Stäheli Paul	9322 Egnach	24	7525	3.54	33109	96	78
Steiner Martin	9200 Gossau SG	40	8726	3.60	32332	111	53
Stiftung Kartause Ittingen	8532 Warth	48	9350	3.57	28775	120	72
Stürm Markus	9562 Buch b. Märwil	20	8630	3.66	34630	94	74
Tanner Adrian + Dominik	8524 Buch b. Frauenfeld	33	9564	3.63	36515	126	80
Tanner David	9315 Neukirch (Egnach)	31	9098	3.60	33773	115	52
Vollenweider Nadio	9503 Lanterswil	47	7895	3.55	27991	106	85
Waser-Studinger Mathias + Luzia	4657 Dulliken	11	9827	3.56	42602	129	91
Weber Guido und Katja	8335 Hittnau	25	9964	3.47	29231	122	41
Wick Samuel	9200 Gossau SG	42	10000	3.64	30898	110	52
Widrig Fabian	7310 Bad Ragaz	38	10615	3.51	30946	130	47
Zürcher Marco	6345 Neuheim	8	8094	3.48	32433	103	18

Announcements from the Board of Directors, GM and MB

General information

- **Evaluations/statistics social media, marketplace, homepage 2025:**

Social Media: Instagram recorded very good increases, Facebook remained roughly the same and TikTok remains at a lower level.

Market place: The figures are encouraging, both in terms of listings and search queries. The largest group on offer are the bulls before the first milking cows.

Homepage: The evaluation shows that BrunaNet is very often accessed via the homepage. The most-visited pages always remain roughly the same (diary, picture gallery, ZM Zug).

- **Schüpbach sales day:** On 27.01.2026, the sales day took place for the third time in the Schüpbach market hall. The infrastructure and the festival restaurant are ideal for a sales day. 4 OB and 17 BS animals from 15 different Brown Swiss breeders were delivered. The animals achieved good sales prices, but only some of the animals listed found a buyer. The tense situation on the milk market was not conducive to the sale of cows in lactation. The number of visitors was significantly higher than in the previous year.

European Association

- The **EBSF webinar series** attracted a great deal of interest with over 400 participants and offered exciting company presentations from Austria, Germany and Switzerland. The French edition of the webinar was attended for the first time by a farm outside Europe, Brown Heaven from Québec. For Switzerland, David Ackermann from Tuttwil TG and Azienda Taddei presented their farms. The presentations are available on YouTube:

Presentations

www.youtube.com

▶ @europeanbrownswissfederati9012



Partner organizations

- On February 13, 2026, the General Assembly of the **44. General Assembly of the Swiss Original Brown Swiss Cattle Breeding Association** took place. President Ruedi Frehner led the meeting for the first time with 200 members present. The SOBZV is planning to organize an SOBA in Zug on 11/12 December 2027.
- After the grant agreement for the **NTGS** was signed by the FOAG for the year 2026, the first fields of measures have now been launched. The Antibiotics Use Advisory Group has made an initial assessment. The issue of biosecurity was also addressed.

BLV

- **Lumpy skin disease round table:** the disease is not yet under control in France. This is also the view of the French authorities. They are expecting new cases this year and will start the booster vaccination in spring. In agreement with the cantonal veterinarians, the FSVO has decided to ban summering in France for 2026. Various exemptions were examined and rejected again due to uncontrollable animal traffic (e.g. Summering within a 10 km border zone).

From the Board meeting on March 4, 2026

- The 2025 annual financial statements and the 2025 annual report were approved for the attention of the 2026 Delegates' Meeting.
- The Board approved the regulations for the Zug breeding bull market. This will take place on September 9 and 10, 2026. The opportunity to register animals will be advertised in CHbraunvieh 5/2026. Registration deadline is July 31, 2026.
- The ZWS regulations were updated and approved by the Board of Directors.
- The Board of Directors accepted nine individual members. ■





384 cows receive the Economy Star 2025

ANNA-LOUISE SCHATT, Braunvieh Switzerland

Only cows from the second lactation onwards, which perform their work particularly economically, receive the coveted "E" as an addition to the lactation on the performance sheet or pedigree certificate.

These cows must meet high standards in terms of performance, udder health and fitness.

In 2025, 89 more cows than in 2024 achieved this addition.



Ruedi and Thomas Bäbi's farm in Landquart, which takes high-yielding cows to the alp, produced four Economy Stars last year. Picture: Braunvieh Switzerland

A total of 384 cows, 186 in the mountain area and 198 in the valley area, were awarded the Economy Star with the completed lactation from 2025. This is a new record. The

number of cows in the valley area with Economy Star in particular has increased. The development of the number of Economy Stars can be seen in chart 1.

5 breeders with 4 or more cows represented

Philipp Zweifel from Linthal is represented with a total of 7 cows. Urs Beerli from Bichelsee and GG Bachmann from Seewen



SO are each participating with 5 cows. Ruedi and Thomas Bäbi from Landquart and Thomas Schweizer from Egg (Flawil) can be found with 4 cows.

Highest individual values

The highest lactation performance of the Economy Stars is 14 571 kg of milk. This was achieved by the cow Corin in her 3rd lactation, a Calvin daughter of Walter Rhyner from Hoffeld. The highest protein content of 4.49 % was produced by O Malley Jolly from Peter Schlauri, Gossau SG, in her second lactation. The lowest cell count of 11 SC was achieved by 3 cows. These are Elmstar Stella from Adolf Egli, Wildhaus SG, Tu Beresina from David Tanner, Neukirch (Egnach) TG, and Palmer Violina from René Etterlin, Obfelden ZH. The cow with the shortest service period of 25 days is Rino Rapunzel from Fabian Kempf, Schwarzenberg LU.

Bender back at the top

As last year, the sire Bender is once again at the top of the list of bulls with the most daughters that have been awarded the Economy Star. 18 of his daughters have been awarded the coveted badge. There are also 16 daughters of Simbaboy and 13 daughters each of Barca, Brice and O Malley. Palmer is represented by 12 daughters. Further information can be found in chart 2.

Braunvieh Switzerland warmly congratulates all owners of the Economy Stars. ■

Conditions for the Economy Star:

- Completed standard lactation of 270 days
- **Milk yield**
 - 2nd lact. min. 8000 kg in the valley area and 7500 kg in the mountain area
 - From 3rd lact. min. 9000 kg in the valley area and 8500 kg in the mountain area
- **Protein content**
 - min. 3.60 % in the valley area and 3.50 % in the mountain area
- **Cell count**
 - max. 60 000
- **Persistence**
 - min. 90 %
- **Service period**
 - max. 90 days

Figure 1: Development of the number of Economy Stars in the mountain and valley areas over the last 6 years

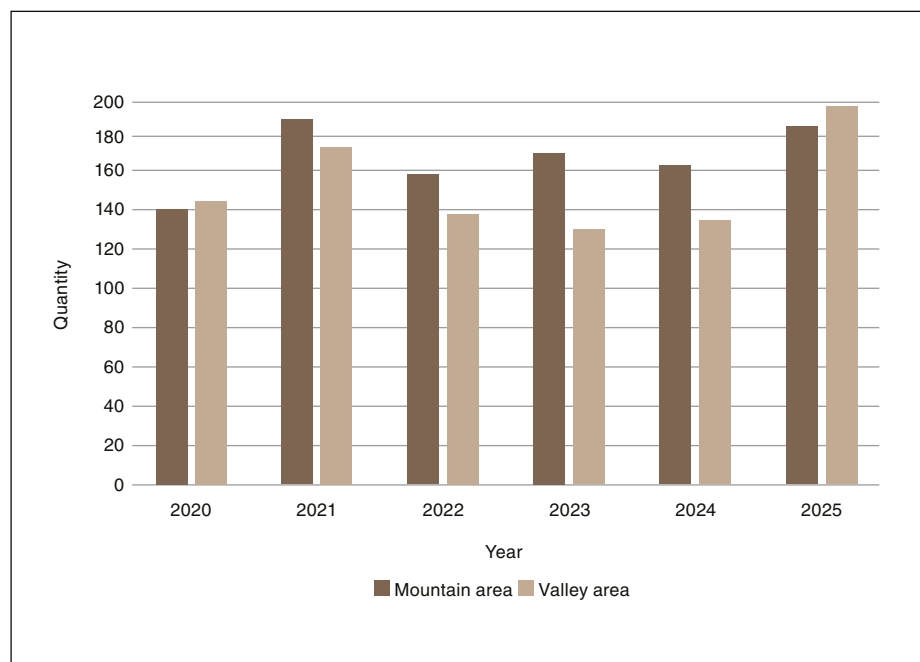
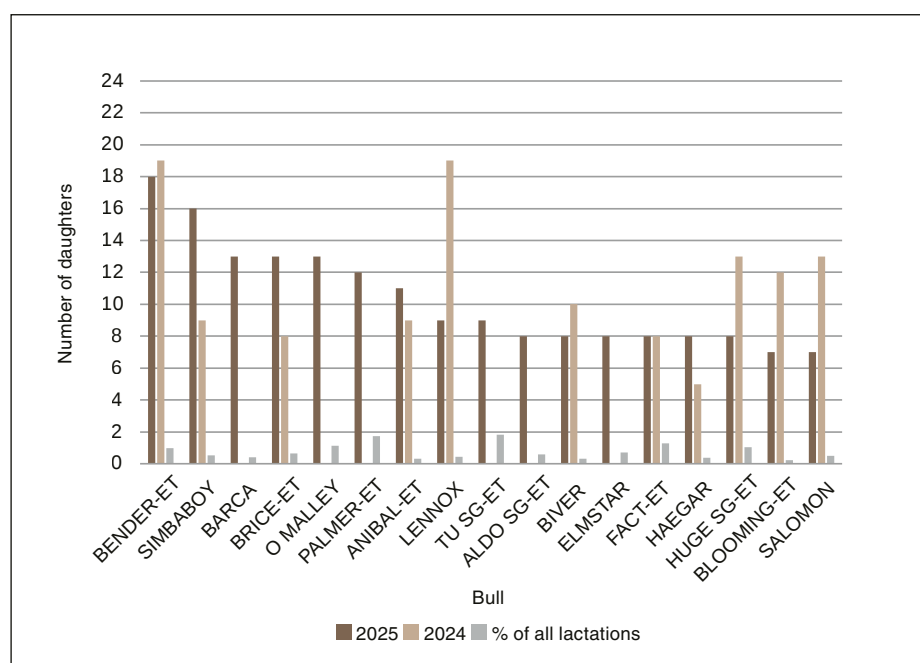


Figure 2: Fathers with the most daughters who received an Economy Star 2025. In addition, the percentage of daughters with Economy Star compared to the total number of daughters is displayed.



Award on performance sheet and pedigree certificate

Economy Star lactations are marked with an "E" for Economy Star on the performance sheet and pedigree certificate at the end of the corresponding lactation. All lactations completed in the calendar year are decisive. The award is only given after the annual MLP evaluation and not at the end of the lactation.



Economy Stars Valley

Name	TVD no.	Father	Lact. no.	Milk kg	Fat %	Protein %	Protein	Pers. %	SP days	Owner	
2. Lactation											
TULLA	CH 120.1428.5556.5	TU SG-ET	2	12 458	4.49	3.62	53	101	74	Bäbi Ruedi + Thomas	7302 Landquart
ORIANA	CH 120.1498.4835.5	O MALLEY	2	11 963	3.35	3.81	30	91	70	GG Bachmann	4206 Seewen SO
JAMAICA	CH 120.1524.5758.2	TURAYO	2	11 692	3.31	3.68	37	101	64	Schweizer Thomas	9231 Egg (Flawil)
TIZIA	CH 120.1428.5569.5	TIZIANO	2	11 556	3.63	3.63	49	94	83	Bäbi Ruedi + Thomas	7302 Landquart
LAILA	CH 120.1559.8924.0	LENNOX	2	11 476	3.42	3.90	33	90	52	Peter Nora	6055 Alpnach Dorf
OXANA	CH 120.1610.4230.4	OPTIMAL-ET	2	11 357	3.80	3.89	38	106	81	GG Bachmann	4206 Seewen SO
BRISEIS	CH 120.1498.4843.0	BRICE-ET	2	11 287	3.83	3.69	54	103	68	GG Bachmann	4206 Seewen SO
ZURILA P	CH 120.1497.9763.9	VISOR P	2	11 158	4.75	4.02	55	97	66	Heusser Thomas	8524 Buch b. Frauenfeld
RIVANA	CH 120.1589.3945.7	ANIBAL-ET	2	11 114	4.24	3.73	28	95	74	Widrig Fabian	7310 Bad Ragaz
ZOE	CH 120.1544.5429.9	TURAYO	2	11 103	4.00	3.73	56	90	77	GG Preisig Andreas + Tobias	9467 Frumsen
LEANDRA	CH 120.1589.3954.9	PALMER-ET	2	11 063	4.19	3.60	33	93	82	Widrig Fabian	7310 Bad Ragaz
EDELWEISS	CH 120.1551.7858.3	BIVER	2	11 000	3.78	3.83	35	92	62	Schweizer Thomas	9231 Egg (Flawil)
NURIA	CH 120.1616.6815.3	PIERO	2	10 551	3.79	3.87	31	91	60	Zäch Felix	9463 Oberriet SG
LEILA	CH 120.1608.4263.9	LEVI SG-ET	2	10 482	4.47	3.72	48	95	80	Jung Christian	9527 Niederhelfenschwil
GIANNA	CH 120.1547.5944.8	PALMER-ET	2	10 420	4.17	3.67	21	90	71	Hotz Ruedi	8312 Winterberg ZH
SIRKE	CH 120.1590.6343.4	SILVAN	2	10 391	4.32	3.83	48	91	77	Comm. de la Palhud	1443 Villars-Champvent
KIMBERLY	CH 120.1530.3112.5	HUGE SG-ET	2	10 350	4.24	3.60	54	92	75	Huber Andreas	8524 Buch b. Frauenfeld
DORIS	CH 120.1477.4016.3	JERONIMO	2	10 247	4.41	3.64	27	90	75	Stehli Marcel	8933 Maschwanden
BONANZA	CH 120.1508.4450.6	JEFF	2	10 193	4.10	3.69	12	90	81	Schirmer Roman	8638 Goldingen
BETTI	CH 120.1652.2966.4	BENDER-ET	2	10 150	4.19	3.79	20	92	90	Zwingli Emil + Christian	9630 Wattwil
JOVA	CH 120.1608.9777.6	DREAMER-ET	2	10 125	4.21	3.72	59	95	82	Looser Stefan	8580 Biessenhofen
PEPINA	CH 120.1652.2499.7	TU SG-ET	2	10 111	4.27	3.98	20	99	90	Tanner Adrian + Dominik	8524 Buch b. Frauenfeld
NIKOSIA	CH 120.1616.8051.3	BRICE-ET	2	10 013	4.03	3.69	15	93	89	Meier Beda + Fabian	4588 Unterramsern
LISA	CH 120.1606.8381.2	DREAMER-ET	2	9 913	4.24	3.69	32	90	60	Tanner David	9315 Neukirch (Egnach)
FRIDA	CH 120.1620.1244.3	ALEXEY-ET	2	9 834	3.86	3.70	29	92	78	Beerli Urs	8363 Bichelsee
BLUEEMLI	CH 120.1626.5897.9	SILVERSTAR	2	9 743	3.73	4.00	16	96	75	Kocher Andreas	8636 Wald ZH
GERDA	CH 120.1552.5449.2	SIMBABOY	2	9 715	3.92	3.84	19	94	85	Sigg Hansruedi	8475 Ossingen
FREYA	CH 120.1583.3719.2	FACT-ET	2	9 698	4.54	3.77	55	96	55	Zogg Michael	9475 Sevelen
PHOENIX	CH 120.1604.3243.4	MACARIO-ET	2	9 650	4.13	3.74	31	95	85	Grüter Daniel	6276 Hohenrain
PRISMA	CH 120.1596.0893.2	TIZIANO	2	9 629	3.84	3.62	51	91	60	Odermatt Toni	6383 Dallenwil
BANDA	CH 120.1144.5194.8	BRICE-ET	2	9 606	4.02	3.80	29	95	72	Baumgartner Dominik + Stefanie	8590 Romanshorn
SUMMSY	CH 120.1549.1101.3	SURSELVASTAR	2	9 589	4.66	3.87	29	91	78	Kaufmann Markus	6277 Kleinwangen
JOLA	CH 120.1574.0309.6	JAX PP-ET	2	9 576	2.89	3.75	25	97	77	Kurmann Alex + Stefan	1807 Blonay
PROVITA	CH 120.1523.2641.3	ELMSTAR	2	9 474	4.57	3.75	34	100	71	Hengartner Severin + Nadja	8575 Istighofen
KASSIA	CH 120.1468.1945.7	TU SG-ET	2	9 455	4.70	4.02	38	102	88	Bösch Richard + Beno	8626 Ottikon
TULLA	CH 120.1616.1438.9	TURAYO	2	9 434	3.96	3.73	40	94	87	Bäbi Ruedi + Thomas	7302 Landquart
BLACKY	CH 120.1635.2444.0	BENDER-ET	2	9 429	3.67	4.07	53	96	62	Kocher Andreas	8636 Wald ZH
JRIS	CH 120.1581.6366.1	ALEXEY-ET	2	9 356	4.21	4.00	33	97	90	Beerli Urs	8363 Bichelsee
JORINA	CH 120.1610.4228.1	JEFF	2	9 269	4.07	4.14	22	97	74	GG Bachmann	4206 Seewen SO
ELSA	CH 120.1551.9651.8	PETE-ET	2	9 151	3.86	3.61	50	94	89	Epp-Ziegler Christof	6055 Alpnach Dorf
ALEA	CH 120.1390.0895.0	ALLEGRO	2	9 150	3.87	3.61	41	91	55	Kramer Markus	9469 Haag (Rheintal)
GALINA	CH 120.1525.5538.7	SIMBABOY	2	9 034	3.96	3.80	28	99	46	Arnold Meinrad	8180 Bülach
HAIWA	CH 120.1511.5007.1	HAEGAR	2	8 999	3.57	3.63	54	106	73	Hübscher Martin	8543 Bertschikon
SIMONE	CH 120.1571.4502.6	BRICE-ET	2	8 987	4.07	3.89	46	90	87	Dietsche Hannes	9451 Kriessern
ANNABELLE	CH 120.1570.7327.5	BARCA	2	8 959	4.39	3.92	48	93	70	Bösch Richard + Beno	8626 Ottikon
BIVINA P	CH 120.1609.8800.9	VIRO PP	2	8 928	4.76	3.73	20	93	77	GG Heer Rolf + Patrik	8925 Ebertswil
BRASILIA	CH 120.1606.8420.8	APPLE-ET	2	8 898	3.75	3.90	20	94	82	Tanner David	9315 Neukirch (Egnach)
OTTAWA	CH 120.1546.9696.5	SIMBABOY	2	8 882	4.38	3.84	25	95	72	Schwegler Pius	6152 Hüsli
BARCELONA	CH 120.1616.1413.6	BARCA	2	8 862	4.21	3.67	33	112	68	Bäbi Ruedi + Thomas	7302 Landquart
BLUEBARRY	CH 120.1620.3048.5	CANYON	2	8 858	3.70	3.78	19	103	69	Meili / Müller / Heer	8360 Eschlikon TG
DANONE	CH 120.1582.1817.0	FACT-ET	2	8 808	3.68	3.66	19	98	55	Koch Kilian	9502 Braunau
HAIFA	CH 120.1555.4949.9	HAEGAR	2	8 805	4.01	3.94	21	99	78	Rüttimann Benno	5646 Abtwil AG
YOGA	CH 120.1547.3496.4	SIMBABOY	2	8 772	3.72	3.67	55	94	31	Schildknecht Urs	9243 Jonschwil
BETTY	CH 120.1599.8607.8	PALMER-ET	2	8 771	4.10	3.76	25	92	55	Bigger Beat	7324 Vilters
WOLESSA-ET	CH 120.1590.5589.7	NESTA	2	8 766	3.08	3.62	41	91	54	Berger Remo	9525 Lenggenwil
ANINA	CH 120.1651.4908.5	TU SG-ET	2	8 733	4.76	3.84	14	92	60	Knüsel Thomas	6343 Rotkreuz
ARA	CH 120.1546.4012.8	BARCA	2	8 724	4.36	3.85	25	90	82	Eicher-Oberholzer Markus	9032 Engelburg
RUMBA	CH 120.1614.0438.6	O MALLEY	2	8 713	4.09	3.87	53	99	46	Gurtner-Greiner Hans	8583 Götighofen
ANDORRA	CH 120.1681.8622.3	ALDO SG-ET	2	8 708	4.65	3.66	30	101	71	Schwegler Mathias	6153 Ufhusen
OMAHA BEACH	CH 120.1629.8012.4	O MALLEY	2	8 675	4.36	3.98	21	107	70	Wigger-Blum Marcel + Annina	6017 Ruswil
KALINA	CH 120.1652.2502.4	NORO SG-ET	2	8 635	4.78	3.74	21	99	69	Tanner Adrian and Dominik	8524 Buch b. Frauenfeld
MALAGA	CH 120.1495.5350.1	HOLDRIO	2	8 623	4.43	3.87	44	92	76	Hug Richard	8157 Dielsdorf
CALUNA	CH 120.1474.5974.4	CANON	2	8 606	3.93	3.67	57	92	76	Schlauri Peter	9200 Gossau SG
SILBA	CH 120.1591.4373.0	SIMBABOY	2	8 577	4.29	3.93	25	94	88	Steiner Michael	6028 Herlisberg
PEPITA	CH 120.1586.1057.8	PAYSSLI-ET	2	8 574	3.98	3.72	17	92	34	Dörig Urs	6222 Gunzwil
NICKY	CH 120.1566.0504.0	AMIR	2	8 542	3.79	3.89	53	94	58	Kugler Stefan	8586 Buch b. Kümmerstshs
ADEA	CH 120.1562.1810.3	APPLE-ET	2	8 528	4.66	4.02	46	97	78	Häfliger Patrick	6205 Eich
JACKY	CH 120.1581.6368.5	ALEXEY-ET	2	8 504	4.79	4.15	37	91	46	Beerli Urs	8363 Bichelsee
MAEGI	CH 120.1669.9971.9	MARVIN	2	8 504	3.92	3.73	44	105	60	Fischli Patrik	8753 Mollis
ARNIKA	CH 120.1512.0793.5	ANIBAL-ET	2	8 482	3.7	3.67	25	98	74	Schilling Franz	5634 Merenschwand
BLUE-DINA	CH 120.1634.4912.5	DOBRY BYK-ET	2	8 479	4.05	3.80	29	94	67	Gössi-Fassbind Albert	6353 Weggis
PAPRIKA	CH 120.1582.7279.0	O MALLEY	2	8 468	4.33	3.83	33	99	49	Rebsamen Josef	6274 Eschenbach LU



Economy Stars Valley

Economy State Valley				Lact.	Milk	Fat	Protein	Pro-	Pers.	SP	
Name	TVD no.	Father		no.	kg	%	%	tein	%	days	Owner
2. Lactation											
NORINA	CH 120.1603.5663.1	CR7-ET		2	8458	4.22	3.98	26	102	70	Zwingli Emil + Christian
BELLA	CH 120.1596.7193.6	NORO SG-ET		2	8447	4.11	3.94	37	94	82	Gsell Daniel
BERESINA	CH 120.1606.8395.9	TU SG-ET		2	8407	4.46	3.90	11	92	51	Tanner David
ORGANDI	CH 120.1605.6328.2	ALEXEY-ET		2	8406	4.16	3.65	30	90	61	Eiholzer Christian
BLEONA	CH 120.1615.5903.1	BIVER		2	8381	4.46	3.64	29	95	75	Lüönd-Gisler Armin
BERNINA	CH 120.1615.8615.0	TU SG-ET		2	8363	4.47	3.60	47	100	79	Langenegger Daniel
TANJA	CH 120.1524.8649.0	ELMSTAR		2	8325	4.10	3.82	17	92	90	Bischof Hansueli
LYNN	CH 120.1588.6150.5	DREAMER-ET		2	8323	3.62	3.81	22	90	55	Kälin Stefan
VIRPI	CH 120.1615.3402.1	VISOR P		2	8315	4.00	3.84	34	91	83	Weber Guido + Katja
JULIET	CH 120.1638.9863.3	JAGUAR-ET		2	8307	3.96	3.72	52	95	65	Hess Select
XARA	CH 120.1542.4766.2	COOK-ET		2	8307	3.88	3.66	16	95	74	Röthlin Robert
CARINA	CH 120.1574.5596.5	CECH SG-ET		2	8301	4.29	3.88	50	97	76	Kaufmann Hanspeter
NIAGARA	CH 120.1585.9510.3	NELLO		2	8297	4.30	3.88	46	93	79	Schurtenberger Elmar
BOCCARDA	CH 120.1502.0781.3	BRICE-ET		2	8283	4.23	3.83	35	99	58	Senn Ernst
TIMEA	CH 120.1650.2032.2	ALDO SG-ET		2	8281	5.14	3.62	21	105	89	Widrig Fabian
VINORA	CH 120.1608.4088.8	SIMBABOY		2	8270	4.55	4.04	51	90	85	Leibundgut Franz
AROSA	CH 120.1574.5602.3	ALDO SG-ET		2	8267	4.67	3.86	14	101	57	Kaufmann Hanspeter
NANNI	CH 120.1571.1257.8	NARSON		2	8261	4.15	3.67	33	92	55	Frey Hans
HEIDA	CH 120.1620.4193.1	HIGHLIGHT-ET		2	8257	4.09	3.68	27	93	77	Keiser Martin
PERLA	CH 120.1586.2279.3	PALMER-ET		2	8255	4.24	3.82	36	95	66	Marxer Elias
ICE	CH 120.1590.5204.9	BARCA		2	8220	4.48	3.82	27	102	90	Steiner Erich
ZANELLA	CH 120.1614.0449.2	MONDO		2	8214	4.26	3.85	25	101	54	Gurtner-Greiner Hans
BELLA	CH 120.1562.1465.5	ALDO SG-ET		2	8211	3.97	3.89	38	99	65	Elmiger Alois
MELANA	CH 120.1566.0479.1	ANIBAL-ET		2	8207	4.02	3.78	13	102	65	Gutsbetrieb Plankis
PROVITA	CH 120.1526.5374.8	ELMSTAR		2	8203	4.11	3.83	52	91	78	Lenherr BG Dominik + Raphael
VANILLE	CH 120.1651.1165.5	SINGER-ET		2	8199	4.45	3.87	50	97	72	Gurtner-Greiner Hans
SINA	CH 120.1517.0689.6	SCOT		2	8197	3.87	4.04	54	112	42	Spichtig Josef
SELINA	CH 120.1599.8612.2	SILVAN		2	8164	3.75	3.67	56	110	85	BG Dudli Elmar + Niklaus
JALISA	CH 120.1623.8779.4	VISOR P		2	8133	3.73	3.82	46	96	63	Wartmann Otto
ROSI	CH 120.1589.3050.8	PALMER-ET		2	8109	3.86	3.61	21	110	90	Huber-Rast Karl
NENA	CH 120.1581.5836.0	CADENCE-ET		2	8082	3.69	3.75	35	115	71	Sachs Stephan
JOLLY	CH 120.1608.7405.0	O MALLEY		2	8065	4.46	4.49	41	109	83	Schlauri Peter
HEIDI	CH 120.1565.7646.3	HUGE SG-ET		2	8054	4.59	3.80	53	94	86	Münster Stephan
CALANDA	CH 120.1548.7925.2	CADENCE-ET		2	8032	4.12	3.64	26	92	83	Fenner Joël
JULIA	CH 120.1604.0431.8	JULIUS		2	8028	3.94	3.60	15	93	66	Gall Reto
PALMA	CH 120.1604.3231.1	TU SG-ET		2	8025	3.94	4.34	16	99	86	Grüter Daniel
OLIVE	CH 120.1649.1382.3	O MALLEY		2	8011	3.92	3.77	36	101	56	Wüthrich Thomas

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Name	TVD no.	Father	Lact. no.	Milk kg	Fat %	Protein %	SCS	Pers. %	SP days	Owner
3. and subsequent lactations										
ELONA	CH 120.1413.4870.9	HAEGAR	4	14113	3.63	3.73	41	94	90	Schweizer Thomas 9231 Egg (Flawil)
SASKIA	CH 120.1419.2604.4	LENNOX	3	13423	4.15	3.75	60	93	72	Pfister André 8132 Egg b. Zürich
FLORA	CH 120.1427.8306.6	FACT-ET	4	12871	3.26	3.62	19	92	80	Wick Samuel 9200 Gossau SG
VINOS	CH 120.1389.3488.5	HACKER	4	12606	3.88	3.69	40	93	86	Muff Stefan 6274 Eschenbach LU
BRISTEL	CH 120.1341.6675.4	ASTRO	5	12287	4.02	3.61	37	94	70	Hotz Ruedi 8312 Winterberg ZH
BEAUTY	CH 120.1517.0004.7	BENDER-ET	4	12287	4.30	3.95	20	93	57	LBBZ Schluchthof Cham 6330 Cham
KRISTA	CH 120.1539.3017.6	SUPERSTAR	3	11707	4.16	3.64	58	97	82	Roth-Meyer Jürg 8595 Altnau
RUTH	CH 120.1487.2326.4	BIG BANG	4	11560	3.23	3.72	18	95	79	Schweizer Thomas 9231 Egg (Flawil)
BRAUNI	CH 120.1490.0806.3	BENDER-ET	3	11502	3.94	3.62	24	90	66	Peter Nora 6055 Alpnach Dorf
LENA	CH 120.1578.7953.2	JANCO	3	11335	4.11	3.68	30	91	77	Studach Andreas 9402 Mörschwil
EDINA	CH 120.1553.2610.6	ELMSTAR	3	11280	4.60	3.61	39	93	67	Schmid Mario 9200 Gossau SG
ALISHA	CH 120.1436.9511.5	ANIBAL-ET	4	11186	4.16	3.67	57	100	79	Lieberherr Michael 8725 Ernetschwil
FLEUR P	CH 120.1581.6365.4	BERBER-P	3	11120	4.69	3.93	19	94	75	Beerli Urs 8363 Bichelsee
NAIRA	CH 120.1544.6094.8	SASCHA	3	11104	3.61	3.81	39	90	85	Grüter Daniel 6276 Hohenrain
NELIA	CH 120.1508.6950.9	SUPERSTAR	3	11054	3.99	3.87	55	95	90	Kaderli Brown-Swiss 8583 Götighofen
JAKENDER	CH 120.1496.0852.2	BENDER-ET	3	11043	4.28	4.15	33	94	82	Meier Hans-Jörg 9205 Waldkirch
MACARENA	CH 120.1203.8156.7	BIVER	5	10998	4.08	3.62	52	96	32	Gassner Ueli 8890 Flums
OLYMPIA	CH 120.1559.1163.0	FACT-ET	3	10978	3.70	3.67	60	94	83	Hug Fabian 9313 Muolen
NICKI	CH 120.1414.3524.9	NARSON	3	10888	3.24	3.68	25	94	61	Halter Remo 1714 Heitenried
UBI	CH 120.1368.4202.1	BLOOMING-ET	5	10858	3.63	3.99	23	91	49	Ledergerber Andrin + Domenik 8704 Herrliberg
SAXA	CH 120.1441.0218.6	SALOMON	4	10802	3.83	3.72	16	93	74	Schnieper Landwirtschaftsbetrieb 6032 Emmen
POLKA	CH 120.1068.3732.3	BRENTUS	8	10790	3.24	3.61	25	92	80	Hofmänner Georg 9475 Sevelen
DOUGLAS	CH 120.1524.5399.7	FACT-ET	3	10772	3.90	3.88	48	95	75	Koch Kilian 9502 Braunau
ROXY	CH 120.1405.2771.6	BLOOMING-ET	5	10727	4.12	3.76	51	93	74	Ackermann Andreas 8580 Sommeri
CUIRA	CH 120.1355.9395.5	LENNOX	4	10710	4.47	3.72	20	100	81	Sigg Hansruedi 8475 Ossingen
FERGIE	CH 120.1514.8722.1	FACT-ET	3	10707	4.16	3.74	21	91	89	Meier Armin 6236 Wilihof
MELLY	CH 120.1406.8780.9	BENDER-ET	4	10612	4.25	3.71	31	92	54	Hausheer Joe 6332 Hagendorn
PALMIRA	CH 120.1433.7501.7	SINATRA-ET	4	10581	4.59	3.98	22	91	83	Meili / Müller / Heer 8360 Eschlikon TG



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Name	TVD no.	Father	Lact. no.	Milk kg	Fat %	Protein %	SCS	Pers. %	SP days	Owner	
3. and subsequent lactations											
SCHWAN	CH 120.1417.6048.8	SIMBABOY	4	10550	3.75	3.98	30	98	46	Peter Nora	6055 Alpnach Dorf
DANA	CH 120.1406.2839.0	SALOMON	4	10534	4.06	3.67	23	91	83	Amhof Kurt	5644 Auw
ANJA	CH 120.1600.6159.7	FILOMEN P	3	10529	4.50	3.73	21	93	66	Seliner Daniel	8718 Schänis
FELLA	CH 120.1479.5778.3	SUPERSTAR	4	10500	4.78	4.03	29	91	70	Beerli Urs	8363 Bichelsee
EMINA	CH 120.1427.8726.2	ROMINO	4	10476	4.82	3.69	54	94	60	Seliner Thomas	8718 Schänis
SHAKIRA	CH 120.1509.7955.0	SENATOR	4	10425	3.73	3.64	45	96	73	Kaufmann Hanspeter	6207 Nottwil
BRILA	CH 120.1597.8124.6	BRANDO	3	10356	4.21	3.74	37	90	64	Muff Toni	6206 Neuenkirch
LINN	CH 120.1422.7718.3	LEVI SG-ET	3	10344	3.93	3.85	24	91	81	Ledergerber Andrin + Domenik	8704 Herriberg
VIOLINA	CH 120.1527.8148.9	PALMER-ET	3	10341	3.92	3.70	11	95	76	Etterlin René	8912 Obfelden
HAVANNA	CH 120.1154.0227.7	HURAY	8	10341	3.83	3.92	53	112	55	Kocher Andreas	8636 Wald ZH
CANA	CH 120.1551.8643.4	CADENCE-ET	3	10339	3.84	3.87	44	106	83	Schnieper Landwirtschaftsbetrieb	6032 Emmen
NINA	CH 120.1498.0293.7	NELLO	3	10296	4.27	3.79	43	90	56	Müller Beat	6110 Wolhusen
AROSA	CH 120.1215.7457.9	ANIBAL-ET	5	10290	4.05	3.72	36	90	60	Burch-Vogler Beat	6060 Sarnen
STELLA	CH 120.1490.3606.6	SUPERSTAR	4	10285	4.09	3.64	40	96	76	Bachmann Dominik	6014 Luzern
ELKE	CH 120.1475.2382.7	SIMBABOY	4	10262	4.19	3.74	35	90	76	Hofmänner Georg	9475 Sevelen
BUTTERFLY	CH 120.1456.0421.4	SALOMON	5	10235	3.64	3.75	47	91	86	Rüttner Stefan	7324 Vilters
LOTTY	CH 120.1401.3007.7	LENNOX	5	10226	4.80	4.01	25	110	80	Frei Johannes	9437 Marbach SG
SOLEURE	CH 120.1548.0864.1	BARCA	3	10143	4.63	3.71	29	92	72	Flury-Schaub David + Monika	4566 Oekingen
FELLA	CH 120.1403.3805.3	PIERO	4	10092	4.09	3.66	57	90	33	Huber Jürg	8722 Kaltbrunn
HELDIN	CH 120.1355.3992.2	HACKER	3	10066	4.09	3.77	23	103	81	Bucher Stefan	6032 Emmen
WOTANA	CH 120.1557.7308.5	DREAMER-ET	3	10012	3.74	3.71	18	96	62	Häcki Roger	8915 Hausen am Albis
ROJA	CH 120.1522.0936.5	BENDER-ET	3	10008	3.32	3.77	47	90	71	Süss Emanuel	9205 Waldkirch
KYMONA	CH 120.1380.0023.8	BLOOMING-ET	4	9980	4.05	3.69	19	90	50	Elmer-Schwytzer Andi + Martina	8735 Rüterswil
NORMA	CH 120.1412.4921.1	BIVER	4	9908	4.37	3.67	48	92	90	Hegner-Amstad Felix + Zita	6330 Cham
JULIA	CH 120.1469.3898.1	HAEGAR	4	9860	4.05	3.95	57	94	50	Seliner Daniel	8718 Schänis
TAMINA	CH 120.1568.7933.5	BARCA	3	9850	3.89	3.61	57	90	57	Hug Lukas	8620 Wetzikon ZH
LORIA	CH 120.1576.9234.6	LENNOX	3	9766	4.13	4.15	35	90	85	Mäder Peter	6208 Oberkirch LU
HELIANTHUS	CH 120.1517.9631.6	BAYS-ET	3	9744	3.72	3.68	28	94	79	Roth Mathias + Regula	5855 Herrenhof
RICI	CH 120.1515.2376.9	SIMBABOY	3	9732	3.98	4.31	39	97	62	Meili / Müller / Heer	8360 Eschlikon TG
WENDY	CH 120.1477.0059.4	WURAL	4	9706	4.24	3.72	18	96	57	Breitenmoser Jonas	9204 Andwil SG
SAMBA	CH 120.1455.8181.2	SALOMON	4	9698	4.12	4.08	58	100	87	Burch-Vogler Beat	6060 Sarnen
HILDI	CH 120.1399.8948.8	HAEGAR	5	9691	4.21	3.68	60	110	80	Wüthrich Thomas	8564 Sonterswil
FABIOLA	CH 120.1378.1790.5	NELLO	3	9558	2.99	3.64	39	92	67	Thalmann Patrick	9604 Lütisburg
COLLA SG-ET	CH 120.1507.6442.2	NICE GP	4	9531	3.83	3.65	22	93	88	Künzli Samuel	6208 Oberkirch LU
JENA-ET	CH 120.1456.9402.4	BENDER-ET	4	9528	4.70	3.74	48	94	77	Gisler Thomas + Simona	9573 Littenheid
JUMA	CH 120.1594.9503.7	GALVIN-ET	3	9500	3.85	3.68	31	90	65	Rimle Richard + Matthias	9313 Muolen
JOSELLE	CH 120.1498.4833.1	JAGUAR-ET	3	9489	4.39	4.08	56	108	89	GG Bachmann	4206 Seewen SO
ALFA	CH 120.1370.0359.9	JUAN	5	9477	4.17	3.72	28	96	52	Seliner Daniel	8718 Schänis
JULIE	CH 120.1522.0948.8	BENDER-ET	3	9477	4.15	4.10	29	97	79	Süss Emanuel	9205 Waldkirch
BLANKA	CH 120.1455.8191.1	BENDER-ET	4	9452	3.90	3.79	25	102	53	Burch-Vogler Beat	6060 Sarnen
WOLA	CH 120.1510.8089.7	BAYS-ET	3	9407	3.94	3.69	39	91	86	Blättler Ueli	9526 Zuckenriet
GERTRUD	CH 120.1571.4485.2	HUGE SG-ET	3	9360	3.76	3.89	30	100	71	Dietsche Hannes	9451 Kriessern
WENDULA	CH 120.1543.7290.6	LENNOX	3	9354	4.33	3.62	25	92	71	Forster-Fürer Albert	9200 Gossau SG
MORENA	CH 120.1313.6751.2	NESCARDO	6	9350	3.89	3.74	26	97	78	BG Müller Bruno + Andreas	8371 Busswil TG
ZUANA	CH 120.1552.7091.1	CECH SG-ET	3	9309	3.85	3.89	44	93	82	Auer Roman + Heidi	8620 Wetzikon ZH
OANA	CH 120.1433.6563.6	NOVIO	4	9290	4.85	3.70	51	96	52	Gauch-Hoppler Cyrill	5618 Bettwil
JURA	CH 120.1408.6960.1	FIGO	4	9282	4.32	3.62	54	95	87	Gutsbetrieb Plankis	7000 Chur
SILVIA	CH 120.1494.0878.8	SIMBABOY	3	9239	4.04	3.86	36	94	67	Abt Benno	6284 Sulz LU
VIALA P	CH 120.1311.9534.4	VUJO-P	6	9225	5.15	3.60	26	90	62	GG Heer Rolf + Patrik	8925 Ebertswil
HAITI	CH 120.1447.4167.5	HUGE SG-ET	3	9136	4.40	3.71	41	90	75	Bernold Urs	8880 Walenstadt
DOMINGA	CH 120.1464.7056.6	SIMBABOY	3	9135	5.13	3.78	51	106	74	Steiner Thomas	4577 Hessigkofen
ARIELLA	CH 120.1508.4431.5	NALDO	3	9126	3.88	3.96	25	94	72	Schirmer Roman	8638 Goldingen
HAVANNA	CH 120.1535.0190.1	HUGE SG-ET	3	9080	3.33	3.65	32	93	78	Wüthrich Thomas	8564 Sonterswil
SULEIKA-ET	CH 120.1376.7038.8	BENDER-ET	5	9077	3.93	3.73	13	95	60	Hofmann Jürg	8512 Lustdorf
CORINA	CH 120.1318.5056.4	JOKER	5	9066	3.98	3.99	41	98	66	Scherrer Gerald	9473 Gams
FIONE B	CH 120.1385.1877.1	NORWIN	5	9051	4.05	3.63	35	94	63	Bösch Richard + Beno	8626 Ottikon
DIRKA	CH 120.1302.2330.7	BIVER	6	9036	4.34	4.04	39	91	73	Tanner Adrian + Dominik	8524 Buch b. Frauenfeld
TINIA	CH 120.1472.1754.2	HACKER	3	9035	4.13	3.95	46	91	86	BZG Gemperle / Gemperle	8376 Fischingen
WANIRA P	CH 120.1386.8400.1	VICTOR P-ET	5	9030	4.94	3.93	51	93	73	GG Heer Rolf + Patrik	8925 Ebertswil
TIZIANA	CH 120.1453.5999.2	TU SG-ET	3	9027	4.79	3.73	16	91	90	BG Grüter-Albisser Stefan + Raphael	6017 Ruswil
NAIDA	CH 120.1297.8174.0	ZITAC-ET	6	9006	4.42	3.74	18	99	50	Gähler Peter	8487 Zell ZH



Economy Stars Mountain

Name	TVD no.	Father	Lact. no.	Milk kg	Fat %	Protein %	SCS	Pers. %	SP days	Owner	
2. Laktation											
HEILLA	CH 120.1534.6986.7	APPLE-ET	2	12 462	3.57	4.02	37	94	46	Holenstein Martin	9655 Stein SG
NELLY	CH 120.1550.3966.2	EGIDIO SG-ET	2	11 365	4.05	3.71	36	102	63	Zweifel Philipp	8783 Linthal
NENA	CH 120.1617.3853.5	BENITO	2	11 279	3.82	3.81	42	95	71	Eugster Wendelin	9107 Urnäsch
ZONIA	CH 120.1542.2737.4	JULIUS	2	10 845	3.95	3.57	16	102	56	Plaz Dario	7460 Savognin
JACLYN	CH 120.1656.7511.9	JAGUAR-ET	2	10 742	3.44	4.09	50	91	74	Lanker Hansueli	9104 Waldstatt
STEFANIE	CH 120.1586.0725.7	SILVAN	2	10 476	4.18	3.83	25	98	59	Grab-Nauer Josef + Rita	6314 Unterägeri
FLURINA	CH 120.1594.3222.3	HUGE SG-ET	2	10 229	3.86	3.50	48	93	69	Annen Franz	4207 Bretzwil
HAESLI	CH 120.1448.7290.4	CAPUCINO	2	10 186	4.21	3.59	54	92	43	Neff Andreas	9056 Gais
HELFINA	CH 120.1656.1851.2	BIVER	2	10 146	4.07	4.28	43	92	74	Holenstein Martin	9655 Stein SG
PETRA	CH 120.1540.8274.4	PETE-ET	2	10 010	3.55	3.80	24	94	82	Dahinden Florian	6163 Ebnet
PIA	CH 120.1478.9550.4	BARCA	2	9 993	4.10	3.72	22	93	63	Hartmann Jürg	7424 Präz
LOLITA	CH 120.1603.5661.7	BENDER-ET	2	9 661	3.96	3.78	50	91	66	Bollhalder Hanspeter	9657 Unterwasser
ZORA	CH 120.1630.1970.0	BRIGANT	2	9 594	3.64	3.55	35	99	90	Schmid Jakob	9650 Nesslau
PAULEEN	CH 120.1391.8332.9	PHIL	2	9 582	4.18	3.58	33	92	77	Arnold Erwin	7450 Tiefencastel
RAMA	CH 120.1646.4031.6	SIMBABOY	2	9 579	4.27	3.86	45	93	63	Koller Bruno	9050 Appenzell
ISA	CH 120.1528.5842.6	NELLO	2	9 552	4.50	3.65	46	90	45	Bösch-Inauen Walter	9104 Waldstatt
BLUBS	CH 120.1510.9658.4	ELMSTAR	2	9 545	4.34	3.90	29	97	51	Niederer Robert	9035 Grub AR
PATTY	CH 120.1576.8544.7	PALMER-ET	2	9 524	3.99	3.57	32	98	77	Schamaun Florian + Silvia	7270 Davos Platz
MAGNOLIA	CH 120.1601.2560.2	O MALLEY	2	9 506	4.38	3.51	46	90	55	Reichlin Pascal	6416 Steinerberg
SOPHIE	CH 120.1589.8715.1	PALMER-ET	2	9 483	3.96	3.80	51	90	72	GG Elmer	8726 Richten SG
IVANA	CH 120.1562.8705.5	ZITO	2	9 465	3.56	3.65	41	97	79	Togni Marco	6714 Semione
NOKIA	CH 120.1586.4994.3	NELLO	2	9 406	4.04	4.13	16	91	75	Portmann Adrian	6170 Schüpfheim
LUKA	CH 120.1518.3079.9	HOLDRIO	2	9 365	4.25	3.96	50	91	52	Koch-Schmid Franz	9108 Gonten
CLEO-ET	CH 120.1597.1530.2	BARCA	2	9 335	4.28	3.87	57	99	66	Felder Franz + Pascal	6196 Marbach LU
COBRA SG-ET	CH 120.1590.8545.0	NORO SG-ET	2	9 281	4.01	4.08	18	91	47	Lanker Hansueli	9104 Waldstatt
NAYA	CH 120.1610.5032.3	BRICE-ET	2	9 224	3.51	3.53	51	92	71	Wallimann Martin	6055 Alpnach Dorf
SORAYA	CH 120.1611.8062.4	PALMER-ET	2	9 222	3.68	3.52	26	92	77	Cadalbert Arno	7156 Rueun
BEAUTY	CH 120.1603.1935.3	BROADWAY	2	9 220	4.06	3.50	18	103	76	Kälin Iwan + Michaela	6422 Steinen
DELIA	CH 120.1589.1887.2	HOLDRIO	2	9 207	4.11	3.57	21	91	78	Niederer Robert	9035 Grub AR
JUTTA	CH 120.1533.1095.4	ELMSTAR	2	9 113	4.08	3.82	27	92	33	Manser Andreas	9054 Haslen AI
DAISY	CH 120.1414.1360.5	ALDO SG-ET	2	9 088	4.24	3.87	25	96	68	Bänziger Rolf	9036 Grub SG
RAIANA	CH 120.1678.0766.2	COIN	2	8 973	4.32	3.90	39	90	74	Simeon Adrian	7083 Lantsch/Lenz
TONJA	CH 120.1576.8541.6	TU SG-ET	2	8 956	4.37	3.77	31	99	76	Schamaun Florian + Silvia	7270 Davos Platz
ORIELLA	CH 120.1455.2245.7	O MALLEY	2	8 950	3.94	3.59	26	108	70	Lussi Florentin	6372 Ennetmoos
LATHINA	CH 120.1590.9814.6	LENNOX	2	8 949	3.60	3.54	37	90	71	Florin Georg	7249 Serneus
NOEMI	CH 120.1656.5759.7	NORO SG-ET	2	8 891	4.75	4.20	44	91	54	Gasser Josef	6166 Hasle LU
JULE	CH 120.1652.6541.9	SORAYO-ET	2	8 888	4.44	3.66	24	93	63	Meier Werner	9100 Herisau
HELANCA	CH 120.1411.4691.6	HAEGAR	2	8 865	3.64	3.50	32	90	71	Alleman Peter	7204 Untervaz
NICOLE	CH 120.1557.6809.8	NORO SG-ET	2	8 819	4.30	3.81	22	99	75	Gisler Bruno	4539 Rumisberg
BACARDA	CH 120.1557.6158.7	BARCA	2	8 771	4.14	3.59	37	90	78	Niederberger Andreas	6374 Buochs
SCHNEEFLOECK	CH 120.1639.2334.2	ALDO SG-ET	2	8 770	4.41	3.82	16	92	56	Knöpfel Werner	9064 Hundwil
JAQUELINE	CH 120.1536.8616.5	O MALLEY	2	8 762	3.85	4.10	33	96	84	Schärz Cédric	2616 Renan BE
BASMAH	CH 120.1542.4236.0	BARCA	2	8 573	4.57	4.00	31	96	74	Studer Pirmin	6170 Schüpfheim
NELKE	CH 120.1489.1508.9	O MALLEY	2	8 559	3.98	3.82	18	101	71	Bodenmann Röbi	9056 Gais
JOLI	CH 120.1596.7650.4	JULIUS	2	8 545	4.29	4.08	27	102	73	Burch Ruedi	6063 Stalden (Sarnen)
CARLA	CH 120.1592.0355.7	CECH SG-ET	2	8 537	4.13	3.89	23	92	82	Stadelmann Kurt	6162 Rengg
BRUNI	CH 120.1593.7654.1	BRICE-ET	2	8 534	4.01	3.80	50	93	86	Jäger Jürg	7015 Tamins
RABINA	CH 120.1606.0380.3	APPLE-ET	2	8 488	4.22	3.63	16	96	64	Inauen-Hörler Christoph	9050 Appenzell
LIVIA	CH 120.1519.937.4	LOGO	2	8 401	4.50	4.15	24	92	74	Beeler-Stark Markus	6418 Rotherthurm
URSINA	CH 120.1519.3833.4	CALVIN-ET	2	8 380	3.87	3.64	48	92	50	Item Thomas	9126 Necker
PESTA	CH 120.1625.6338.9	ALDO SG-ET	2	8 380	4.13	3.57	43	96	50	Neff Karl	9058 Brülisau
FLOECKLI	CH 120.1593.8543.7	DREAMER-ET	2	8 361	4.25	3.62	20	93	49	Stricker Samuel	9107 Urnäsch
RESI	CH 120.1572.8893.8	WALKER	2	8 290	3.68	3.50	25	90	78	Kägi Martin + Daniel	8636 Wald ZH
BRISAGO	CH 120.1616.7878.7	BRADY SG-ET	2	8 289	4.34	4.05	35	91	52	Lustenberger Roland	6182 Escholzmatt
POLLI	CH 120.1486.1628.3	TURAYO	2	8 269	3.76	3.60	15	96	46	Ackermann Fritz	8498 Gibswil
MARLEN	CH 120.1626.1111.0	ANIBAL-ET	2	8 253	4.16	3.83	34	97	36	Sturzenegger Roman	8374 Dussnang
IPPA	CH 120.1599.5906.5	JEFF	2	8 233	4.52	3.92	44	92	73	Bösch-Inauen Walter	9104 Waldstatt
ALBERTA	CH 120.1586.5398.8	ANIBAL-ET	2	8 208	4.18	3.85	34	90	85	Anderegg Roman	9105 Schönengrund
ANTJE	CH 120.1538.1479.7	O MALLEY	2	8 193	4.64	4.06	20	107	73	Rotach Beat	9103 Schwellbrunn
CALINA	CH 120.1640.2936.4	CADENCE-ET	2	8 193	3.84	3.64	40	96	72	Zurfluh-Herger Agnes + Beat	6468 Attinghausen
EIS-GIRL-ET	CH 120.1402.4739.3	HOLDRIO	2	8 191	3.96	3.83	31	97	89	Zweifel Philipp	8783 Linthal
ADULA	CH 120.1624.4380.3	ALDO SG-ET	2	8 186	3.92	4.06	19	90	56	Gmünder Sonja + Signer Andreas	9050 Appenzell Meister.
SARDONA	CH 120.1584.7242.8	FACT-ET	2	8 106	4.00	3.64	30	91	78	Cathomen Rumetg	7153 Falera
STRUESS	CH 120.1578.7701.9	PAUL	2	8 104	4.31	3.86	33	91	62	Bodenmann-Frick Ueli	9100 Herisau
ALINA	CH 120.1607.6688.1	PHIL	2	8 020	3.70	3.64	45	100	86	Giezendanner Andreas	9642 Ebnet-Kappel
JUBILA	CH 120.1576.6682.8	PAYSSLI-ET	2	8 017	4.48	3.94	20	101	83	Barmettler Paul	6370 Oberdorf NW
LONI	CH 120.1320.2666.1	ALASKO	2	8 009	4.12	3.62	48	102	66	Ehrbar Roland	9107 Urnäsch
ISLA	CH 120.1476.6048.5	DREAMER-ET	2	7 997	4.01	3.65	55	96	75	Tönet Riet	7546 Ardez
EDINA	CH 120.1422.8512.6	BRICE-ET	2	7 992	4.05	3.78	49	97	51	Hugener-Menzi Ruedi	9063 Stein AR
LUMPI	CH 120.1626.1122.6	ANIBAL-ET	2	7 979	4.12	4.07	30	105	49	Sturzenegger Roman	8374 Dussnang
ZITA	CH 120.1551.1335.5	HAEGAR	2	7 975	3.84	3.56	54	100	68	Barmettler Kaspar	6372 Ennetmoos
LEYLA	CH 120.1589.3711.8	BRICE-ET	2	7 975	4.06	3.79	26	93	50	Bertsch Rainer	8894 Flumserberg Saxli



Economy Stars Mountain

Name	TVD no.	Father	Lact. no.	Milk kg	Fat %	Protein %	SCS	Pers. %	SP days	Owner	
2. Laktation											
LISA	CH 120.1526.0962.2	BARCA	2	7958	4.22	3.54	15	100	79	Guler Marco	7250 Klosters
LAMBADA	CH 120.1595.0556.9	LENNOX	2	7919	3.78	3.70	34	99	53	Allemann Peter	7204 Untervaz
JUNA	CH 120.1576.6691.0	O MALLEY	2	7914	4.40	3.82	24	102	72	Barmettler Paul	6370 Oberdorf NW
ENKA	CH 120.1307.7827.2	ELMSTAR	2	7897	4.55	3.63	13	93	75	Rutz Gertrud	9127 St. Peterzell
FUSELI	CH 120.1600.3905.3	PALMER-ET	2	7888	3.74	3.74	20	94	78	Bodenmann Heinz	9056 Gais
HONY	CH 120.1597.4739.6	HOLDRIO	2	7877	4.49	3.69	42	98	37	Zweifel Philipp	8783 Linthal
STELLA	CH 120.1604.8172.2	ARROW	2	7865	4.73	3.89	39	94	48	Graf Walter	9053 Teufen AR
DUNJA	CH 120.1553.5763.6	JAGUAR-ET	2	7781	4.36	3.60	46	96	52	Böhi Matthias	8376 Au TG
SARINA	CH 120.1611.3295.1	TURAYO	2	7760	4.02	3.62	51	91	73	Suter Reto	6438 Ibach
RAPUNZEL-ET	CH 120.1593.4185.3	RINO	2	7748	4.13	3.73	23	91	25	Kempf Fabian	6103 Schwarzenberg LU
BIJOU	CH 120.1655.7536.5	BRICE-ET	2	7740	4.02	3.99	51	94	63	Kilchmann Ruedi	6012 Obernau
MIA	CH 120.1401.6665.6	HUGE SG-ET	2	7679	5.03	3.63	37	102	50	Caminada Oskar	7416 Almens
CALANDA	CH 120.1524.5756.8	BRICE-ET	2	7679	4.06	3.58	44	99	75	Hinterberger Walter	9651 Ennetbühl
TOPINA	CH 120.1537.8638.4	SIMBABOY	2	7662	4.20	3.72	59	91	71	Morosi Valerio + Flavio	6717 Torre
BRITTA	CH 120.1650.6957.4	JEFF	2	7661	4.52	3.89	42	91	57	Hugener-Menzi Ruedi	9063 Stein AR
ROMI	CH 120.1616.9432.9	PALMER-ET	2	7647	3.84	3.58	19	92	84	Inauen-Jöhl Roman	9058 Brülisau
PRIMEL	CH 120.1477.4892.3	BARCA	2	7607	4.29	3.65	47	90	58	Good Christian	8886 Mädris-Vermol
DARLI	CH 120.1619.2634.5	SIMBABOY	2	7603	4.13	3.85	27	94	76	Zellweger Samuel	9056 Gais
JASNA-ET	CH 120.1542.4239.1	JONGLEUR-ET	2	7595	3.87	3.83	55	93	64	Studer Pirmin	6170 Schüpfheim
FIONA	CH 120.1612.1053.6	BRICE-ET	2	7579	4.24	3.83	46	92	70	Manser Sepp	9057 Weissbad
OKLAHOMA	CH 120.1614.9615.2	OPTIMAL-ET	2	7568	4.06	3.70	36	99	79	Wallimann Martin	6113 Romoos
JOLDA	CH 120.1597.2054.2	JEFF	2	7549	3.43	3.55	46	92	88	Rohrer Martin	6072 Sachsels
STELLA	CH 120.1605.5531.7	ELMSTAR	2	7540	4.01	3.75	11	100	43	Egli Adolf	9658 Wildhaus
AMELIE	CH 120.1620.1330.3	APPLE-ET	2	7524	4.72	3.99	28	90	63	Kägi Christoph	8374 Dussnang
ELFE	CH 120.1467.3927.4	ARCAS	2	7517	3.84	3.55	22	91	89	Bruderer Kurt	9053 Teufen AR
RONJA	CH 120.1548.8220.7	ALPSEE	2	7517	3.78	3.54	56	122	68	Fischbacher Andreas	7421 Summaprada
WINJA	CH 120.1599.8242.1	BARCA	2	7507	4.30	3.60	37	91	63	Tobler Peter	9100 Herisau

3. and subsequent lactations

CORIN	CH 120.1569.3194.1	CALVIN-ET	3	14571	3.45	3.60	20	90	83	Rhyner Walter	9114 Hoffeld
CITY-OF-GOLD	CH 120.1463.2820.1	CANYON	4	12530	3.57	3.70	55	93	89	Gasser Josef	6166 Hasle LU
HIGH HEEL	CH 120.1579.1360.1	HUGE SG-ET	3	12345	3.49	3.50	38	90	73	Schmibach's Brown Swiss	6170 Schüpfheim
ROKELIA	CH 120.1259.3376.1	RODEO-ET	6	12078	3.72	3.60	20	97	86	Piaget Swen	1261 Longirod
NELKE	CH 120.1070.8750.5	NESTO	8	11774	3.72	3.56	38	95	70	Wallimann Martin	6055 Alpnach Dorf
ASHTON	CH 120.1390.5150.5	ACE-ET	5	11671	4.79	3.51	60	101	74	Lacher Christof	8835 Feusisberg
MAYBELL	CH 120.1525.3606.5	LEVI SG-ET	3	11641	4.45	3.65	35	92	79	Bollhalder Hanspeter	9657 Unterwasser
RETZIA-ET	CH 120.1395.6702.0	BLOOMING-ET	4	11635	3.57	3.52	38	91	81	Blättler Martin	6064 Kerns
BELLANA	CH 120.1436.7194.2	BAYS-ET	4	11602	4.25	3.50	19	91	86	Neff Karl	9058 Brülisau
HARISA	CH 120.1440.2454.9	BENDER-ET	3	11263	3.52	3.97	27	96	36	Holenstein Martin	9655 Stein SG
LUCI	CH 120.1393.6600.5	SALOMON	5	11252	3.46	3.55	54	90	73	Zweifel Philipp	8783 Linthal
BETTY-LOU	CH 120.1402.4688.4	BLOOMING-ET	5	11211	3.56	3.51	35	93	73	Zweifel Philipp	8783 Linthal
AMY	CH 120.1381.7021.4	ASSAY-ET	6	11176	3.91	3.90	42	112	58	Wallimann Michael	6055 Alpnach Dorf
HIRTA	CH 120.1314.9342.6	GRIMM	7	11023	4.24	3.56	42	96	38	Eugster Wendelin	9107 Urnäsch
ALEGRA	CH 120.0616.5907.7	ANIBAL-ET	6	10965	4.03	3.71	54	97	62	Schamaun Florian + Silvia	7270 Davos Platz
POPPI	CH 120.1486.1606.1	KING-ET	3	10770	4.42	3.51	22	94	81	Ackermann Fritz	8498 Gibswil
SANJA	CH 120.1523.5339.6	BAYS-ET	3	10745	4.02	3.76	25	94	73	Lusti Hansueli	9650 Nesslau
SEREINA	CH 120.1440.5693.9	SALOMON	5	10692	3.64	3.74	50	92	76	Gasser Josef	6166 Hasle LU
FALMIDGI	CH 120.1473.5785.9	FALK	4	10541	3.60	3.78	29	91	61	Piaget Swen	1261 Longirod
MONIKA	CH 120.1176.0688.8	BLOOMING-ET	7	10492	3.74	4.06	44	101	42	Wittenwiler Sämi	9103 Schwellbrunn
ANNY	CH 120.1439.4574.6	TOGO	4	10425	3.62	3.56	33	96	78	Vinzens Gion Peder	7141 Luven
GIANNA-ET	CH 120.1371.0249.0	CAPUCINO	3	10224	4.23	3.60	33	90	57	Felder Franz + Pascal	6196 Marbach LU
AMELIA	CH 120.1413.7023.6	ANIBAL-ET	5	10224	3.99	3.73	28	94	87	Reichlin Pascal	6416 Steinerberg
VANESSA	CH 120.1387.4992.2	NORWIN	5	10217	3.75	3.50	45	93	87	Furrer Walter	6078 Lungern
BURMA	CH 120.1458.2070.6	BRICE-ET	3	10129	3.81	3.57	57	101	36	Inauen-Tscharner Andreas	9050 Appenzell
BARILLA	CH 120.1402.8958.4	BIG BANG	4	10113	4.22	3.75	24	90	57	Fuster-Wyss Jakob	9050 Appenzell Eggerst.
SIBIL	CH 120.1454.4741.5	BIVER	4	10038	4.13	3.51	21	90	74	Item Thomas	9126 Necker
Z-NELLA	CH 120.1487.3716.2	AMIR	4	9952	4.35	3.61	27	100	78	GG Zehnder Guido + Tim	8836 Bannau
SARAH	CH 120.1136.2233.2	BAJAZZO	8	9865	4.52	3.78	33	90	70	Annen Franz	4207 Bretzwil
URBANA	CH 120.1325.0487.9	GENOX-BOY	4	9837	4.03	3.55	26	91	50	BZG Schmid / Studer	6170 Schüpfheim
NICOLE	CH 120.1460.5576.3	LENNOX	4	9836	4.19	3.51	57	91	78	Frei Peter	9658 Wildhaus
NOEMI	CH 120.1470.1263.5	NILS-ET	4	9831	4.31	3.63	33	91	66	Kennel Markus	6416 Steinerberg
BRIGITTE	CH 120.1391.9400.4	BLOOMING-ET	5	9830	3.95	3.65	29	100	71	Kägi Christoph	8374 Dussnang
HULDA	CH 120.1427.1006.2	HAEGAR	4	9820	4.23	3.81	24	91	69	Kaufmann Roman	8738 Uetliburg SG
BLONDI	CH 120.1351.4216.0	BLASTER	5	9791	3.81	3.65	36	90	81	Windlin Markus	6066 St. Niklausen OW
FREUDI	CH 120.1427.1010.9	FALK	4	9788	4.04	3.51	20	95	46	Kaufmann Roman	8738 Uetliburg SG
GUNDULA	CH 120.1585.0395.5	PALMER-ET	3	9753	4.93	3.77	28	97	73	Fuster Adolf	9050 Appenzell
FANI	CH 120.1174.6608.6	ELDOR	7	9729	3.84	3.55	51	90	55	Wenk-Frick Ernst	9105 Schönengrund
ILAYDA	CH 120.1417.8520.7	BENDER-ET	5	9673	4.22	3.74	20	90	76	Inauen Josef	9050 Appenzell
NAIROBI	CH 120.1499.1606.1	NILS-ET	3	9623	4.24	4.12	27	95	89	Kennel Markus	6416 Steinerberg
DABEA	CH 120.1510.9647.8	AMIR	4	9619	4.04	3.59	19	92	76	Niederer Robert	9035 Grub AR
TIMORA	CH 120.1242.5737.0	NORWIN	5	9599	4.62	3.60	31	94	85	Zweifel Philipp	8783 Linthal
ELIANE	CH 120.1464.7435.9	NICE GP	3	9598	3.80	3.71	29	100	46	Scherrer Jörg	9650 Nesslau



Economy Stars Mountain

Name	TVD no.	Father	Lact. no.	Milk kg	Fat %	Protein %	SCS	Pers. %	SP days	Owner
3. and subsequent lactations										
HEIDI	CH 120.1389.2820.4	VITO	5	9574	4.12	3.51	23	94	56	Henggeler Pirmin
SAMIRA	CH 120.1401.7949.6	JONGLEUR-ET	4	9534	3.27	3.63	45	92	75	Rüesch-Gander Paul-Martin
GIOIA	CH 120.1459.1487.0	GLENWOOD-ET	4	9512	4.40	3.51	55	98	76	Arnold-Imhof Martin
AMSEL	CH 120.1551.8262.7	ANIBAL-ET	3	9489	4.08	3.91	60	95	43	Wenk-Frick Ernst
HELVETIA	CH 120.1547.2775.1	BENDER-ET	3	9473	3.94	3.52	26	92	89	Fäh Thomas
FREUDI	CH 120.1435.5534.1	BAYS-ET	5	9451	4.43	3.61	22	92	54	Keller Konrad
SARA	CH 120.1329.1908.1	PETE-ET	3	9435	4.25	3.84	39	93	57	Cadalbert Samuel
KALINKA	CH 120.0658.1006.1	ASTRO	7	9353	5.81	3.50	38	97	56	Zweifel Philipp
ARVI	CH 120.1423.5427.3	ARROW	4	9344	3.61	3.57	40	96	80	Windlin Markus
GEMSLI	CH 120.1508.8184.6	SIMBABOY	4	9340	3.81	3.73	51	90	82	Jud Mathias
LOLITA	CH 120.1429.7472.6	ASTRO	6	9252	3.92	3.51	30	92	57	Deck Ruedi
MEISLI	CH 120.1391.9758.6	JACKMAN-ET	4	9250	4.01	3.51	28	107	71	Huser Sandro
GERDA	CH 120.1523.0883.9	GRISCHA STAR	3	9235	3.68	3.57	34	94	71	Furrer Walter
JUPITA	CH 120.1520.7509.0	FACT-ET	4	9229	3.76	3.53	50	93	50	Bodenmann Heinz
FEMINA	CH 120.1498.9272.3	VISOR P	3	9228	4.24	3.71	30	91	56	Eugster Andreas
NATALIE	CH 120.1109.8984.1	RINO	9	9221	4.44	3.76	58	106	69	Eberle Anton
JUANA	CH 120.1536.9345.3	O MALLEY	3	9160	4.30	3.95	45	92	61	Knaus Jakob
ROSI-ET	CH 120.1165.6743.2	TAU	8	9144	3.64	3.76	35	91	62	Wittenwiler Andreas
UMBERTA	CH 120.1323.4320.1	FOREVER	4	9111	3.31	3.72	25	95	87	Iten Andreas
AORTA	CH 120.1465.0678.4	ALINO	3	9085	4.41	3.58	35	98	66	Herger Michi
ZINNIE	CH 120.1485.0774.1	AMIR	4	9075	4.32	3.65	41	93	43	Raymann Marcel
ELIANE	CH 120.1421.7713.1	BENDER-ET	3	9068	4.16	3.85	19	106	34	Lacher Christof
NADINE	CH 120.1152.6983.2	NESTO	8	9061	4.08	3.68	53	95	72	Windlin Markus
NAMIDIA	CH 120.1449.5624.6	NARSON	3	9045	3.79	4.02	36	95	63	Steier Mario
VENUS	CH 120.1462.0986.9	VERSUS P	4	8978	4.31	3.98	21	92	76	Kälin Iwan + Michaela
ELINA 2	CH 120.1417.8503.0	GRISCHA STAR	5	8918	3.81	3.67	26	90	63	Inauen Josef
WANDA	CH 120.1133.6597.0	EDUAL	7	8916	4.13	3.51	21	100	66	Aebli Franz
GRIOTTE	CH 120.1497.2641.7	GABIN	3	8896	3.61	3.96	47	91	71	Calame Eric
GRACIA	CH 120.1373.9182.5	CALVIN-ET	6	8889	3.60	3.71	56	94	72	Tischhauser Hansueli
AMIRA	CH 120.1529.4804.2	BENDER-ET	3	8852	3.95	3.58	26	99	59	Cadalbert Arno
SINA	CH 120.1381.7780.0	AMIR	4	8821	3.93	3.87	43	93	48	Rotach Hanspeter
CALINA	CH 120.1506.0741.5	BENDER-ET	3	8812	3.85	3.67	37	94	69	Gisler Albert und Elias
JOVA	CH 120.1189.5889.4	SILVERSTAR	4	8810	3.94	3.58	37	91	86	Huser Sandro
LUCETTE	CH 120.1450.0327.7	SIMBABOY	4	8769	3.75	3.57	27	115	65	Jeanmonod Michel
GABI	CH 120.1459.2707.8	GENOX-BOY	4	8750	4.25	3.54	33	95	60	Furrer Walter
VALENCIA	CH 120.1538.8106.5	VISOR P	3	8740	4.20	3.51	22	101	82	Wallimann Martin
VALIDA	CH 120.1237.5867.0	VALIDO	6	8685	4.34	3.98	54	101	39	Föhn-Zurfluh Ruedi
ESRA	CH 120.1423.5907.0	VALOR	4	8682	3.44	3.62	15	91	57	Ammann Werner
BELLA	CH 120.1398.4000.0	BIVER	5	8667	3.77	3.54	52	93	87	Arnold Franz
RABANA	CH 120.1426.9666.3	SALOMON	5	8640	3.74	3.84	30	90	77	Zuchtbetrieb Deuber/Müller
FINK	CH 120.1455.3383.5	NARSON	4	8626	4.27	3.50	14	92	58	Looser Hans + Therese
GRETA	CH 120.1271.2268.2	BARTLI	5	8576	4.98	3.78	49	91	80	Looser Niklaus
STRUSS	CH 120.1458.0090.6	SUPERSTAR	3	8553	4.15	3.65	41	97	83	Züst Hanspeter
GIRL	CH 120.1307.0761.6	CALVIN-ET	6	8523	4.04	3.77	27	95	62	Hüberli-Wickli Walter

Untermosigen Harlei ODI

OB

CH 120.1785.5624.5 F2F O4F
 B: Felder-Haas Niklaus, Entlebuch
 V: 24.01.24 V: AB
 P: 4-4-3/87 V: A2A2

O1C O9C

aAa: 345216

OB25/GA 12.25 TMI 1062
 MI 106 FI 95
 PBV 97 IFV 95



HARLEI	Robi RIO
	Kastor BRUNA *2DL Ø 8L 8363 kg 3.97 % 3.34 % LC 98-93-96/95-94/96 4.L LP 72 618 kg 4.02 % 3.36 %
Untermosigen Rinetto BIANCA LC 83-86-80/84-81/82 1.L Ø 2L 6988 kg 4.28 % 3.51 % 92 PP	Sunehof Wenger RINETTO Untermosigen Riss BRUNA *DL Ø 6L 7421 kg 4.13 % 3.64 % 85 PP LC 96-91-87/90-90/91 4.L LP 48 747 kg 4.17 % 3.67 %



Performance		
BV milk (83 %)	+355	
F kg / %	+9	-0.08
P kg / %	+5	-0.11
Per	107	
Functional Traits		
SCS	96	
MS	98	
DPR	95	
PL	104	
Linar Traits		
FS	119	
FR	127	
RU	111	
F&L	100	
UDC	128	



Two new indices for “Beef on Dairy” will be available from April.

Picture: Braunvieh Schweiz

New “Beef on Dairy” indices

SOPHIE KUNZ, Qualitas AG

The term “Beef on Dairy” refers to the development of various indices for the use of beef sires on dairy cows. The sub-indices Index Calving and Index Carcass from Beef on Dairy will help dairy farmers to select the most suitable beef sires from April onwards.

Facts show that the proportion of beef breed inseminations has risen steadily in recent years and that around every second cow in Switzerland is now inseminated with a beef sire. At the same time, more and more sexed semen doses are being used in dairy cows. The reason for this development is targeted remounting with top pairings of dairy cattle. The rest is inseminated with beef bulls. This allows costs and rearing to be optimized.

Desired properties

When beef sires are used, dairy cattle producers are primarily interested in calving ease and good fattening perfor-

mance. An easy calving is important for the dairy farmer so that his cow can calve without assistance and start producing milk quickly without any issue around the calving event.

As soon as the calf is born, the dairy farmer is interested in a good price when selling the calf. This is linked to its potential for fattening performance.

Benefits of an index

Indices have been developed for the efficient implementation of the most important traits for the use of beef breed bulls on dairy cows. An explanation of what an overall breeding value is can be found in the explanatory video via the

QR code (see end of article). To summarize: selection indices from several traits are an important tool in breeding. They help to rank sires and provide a good overview, which in turn facilitates selection decisions and makes them more efficient and effective. In an index, the breeding values of individual traits are weighted according to their economic importance and summarized in a number.

Production models

The following production models were developed for the use of beef sires (AN: Angus, LM: Limousin, OB: Original Braunvieh, SI: Simmental) on dairy cows (HO: Holstein and BS: Brown Swiss). A dairy



farm will primarily produce milk. Calves that are not used for rearing are sold to fatteners. Two sales channels were identified:

- Conventional calf fattening: The calves are sold from the dairy farm to the fattening farm when they are 4 weeks old and weigh 75 kg. Calves for fattening are slaughtered at 160 days of age.
- Conventional livestock fattening: Slaughter at around 24 months of age.

Economic weights

The ECOWEIGHT software (Wolf et al. 2020) calculates economic weights and makes it possible to incorporate the special features of the most common production models in Switzerland. The production models take into account costs for vets, housing systems, feeding, personnel, building and herd book costs and revenues such as the sale of animals, slaughter revenues, milk revenues and direct payments per sales channel.

Based on the available traits collected, a mirror of the population is also created in order to derive the economic weights. This allows those features that are of high economic importance to be weighted heavily.

As the vast majority of commercial crosses are made with a Limousin bull, the individual traits were summarized with the economic weights of this sire breed, averaged over dam breeds of Holstein and Brown Swiss.

First selection tool via sire breeds

The estimated breeding values from Mutterkuh Schweiz used for the "Beef on Dairy" indices (calving traits for dairy and carcass traits for calves and adults) were copied. A parallel, separate breeding value assessment was set up specifically for "Beef on Dairy". The differences between the sire breeds are taken into account when used on cows of the Holstein and Brown Swiss breeds. Furthermore, a comparison across the sire breeds is possible. This is not the case with the existing breeding value prediction of Mutterkuh Schweiz.

Figure 1: Economic weights in % of the Index Calving

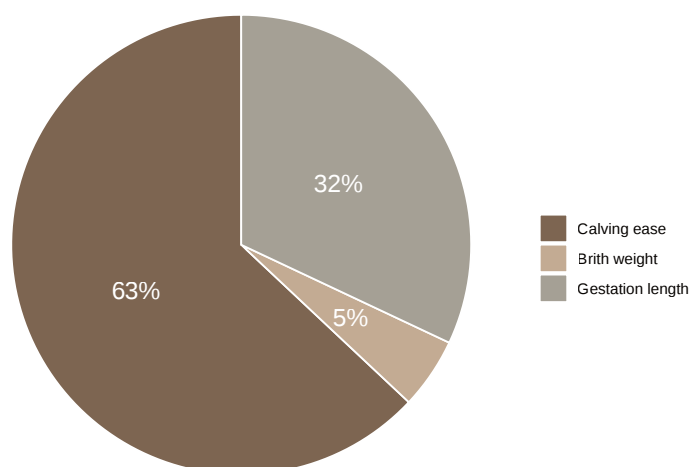
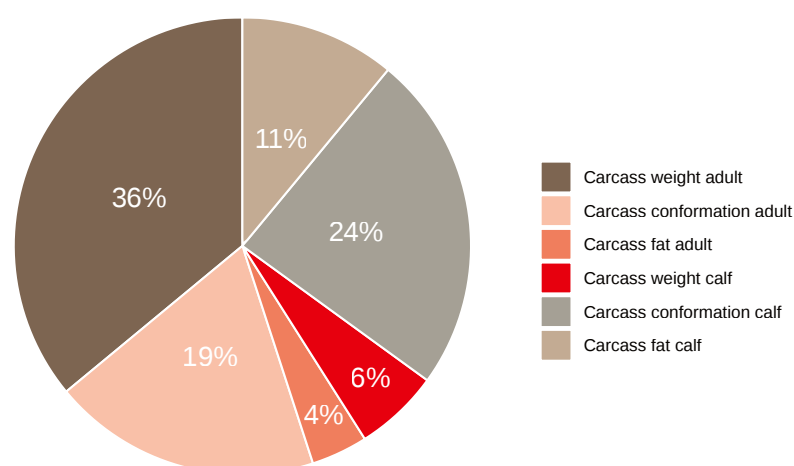


Figure 2: Economic weights in % of the Index Carcass



Index Calving and Index Carcass

Two sub-indices Beef on Dairy for birth traits (Index Calving) and slaughter traits (Index Carcass) will be published from April 2026. This means that a dairy farmer who is only interested in the calving traits (e.g. Search for a beef breed bull on dairy cows), focus on the corresponding sub-index.

An analogous situation also exists for a fatterer (e.g. Search for a beef breed bull on cows), who is primarily interested in the carcass traits. The respective weightings of the individual traits for the two indices are shown in Figures 1 and 2. ■

Summary

From April 2026, the sub-indices Index Calving and Index Carcass of "Beef on Dairy" will support dairy farmers in selecting the most suitable beef sires for crossbreeding to dairy cows. Accordingly, comparability across the different sire breeds is crucial for its user-friendliness.

Oversight of milk control: Review of milk recording year 2025

ANNA-LOUISE SCHATT, Braunvieh Schweiz



In 2025, 146 head inspections were carried out.

Pictures: Braunvieh Schweiz

The head inspectors of Braunvieh Schweiz ensure the quality of the milk recording (MR). In 2025, Martin Romann, Toni Rüegg and now Cinzia Galli carried out a total of 146 head inspections. For most of the farms, the results corresponded very well with the regular milk recording – a sign of the high quality of the recording work.

Retirement of Martin Romann

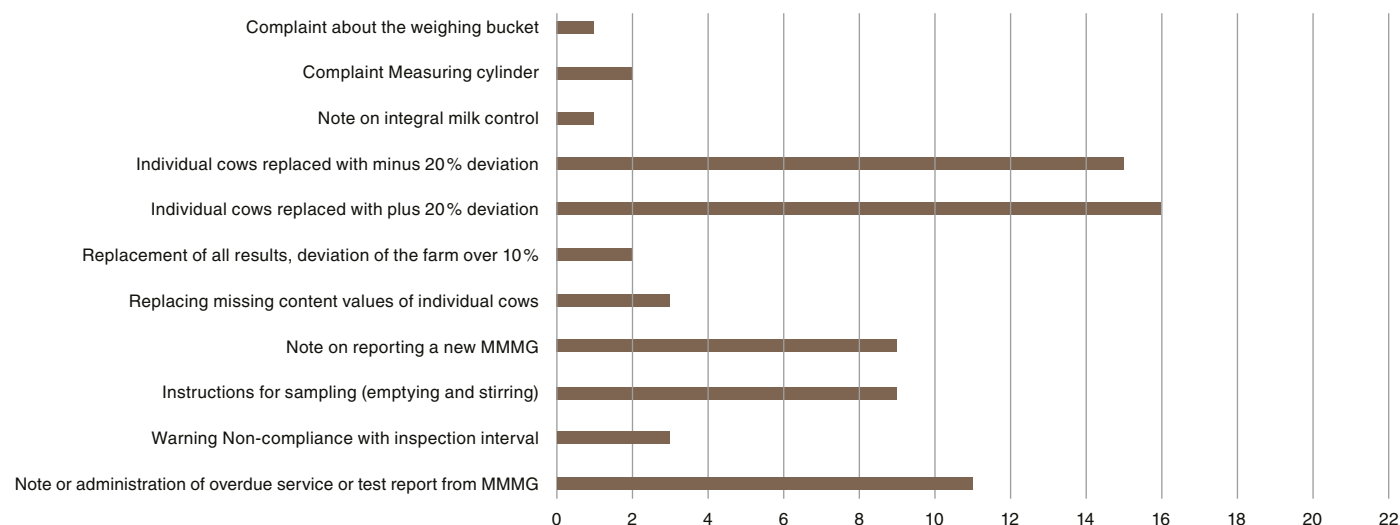
Over the past decade, Martin Romann has played a key role in shaping the oversight of milk recording. In addition to carrying out numerous inspections, he always stood up for the concerns of the controllers and found solutions for many challenging cases. Martin took his well-deserved retirement at the end of

2025. We would like to thank him warmly for his great commitment to Braunvieh Schweiz, our controllers and our breeders.

Cinzia Galli new to the team

Cinzia Galli joined the senior control team in August 2025. She covers Ticino, the canton of Bern, western Switzerland and parts of central Switzerland and

Deficiencies in oversight of milk control in 2025



Graubünden. Toni Rüegg continues to be responsible for Eastern Switzerland, parts of Graubünden and parts of Central Switzerland.

Sequence of the oversight of milk recording

At each oversight of milk recording – regardless of whether the farm uses the AT4 test method (i.e. only once per milk control) or not – the milk is weighed in the morning and evening and samples are taken for content determination. In addition to checking the measurement results, breeders and recorders are interviewed about the MR.

The senior inspectors also check:

- the consignment bills
- the functionality of the milk scales
- the organization of MR within the cooperative

If the eBGS app is used, there is no need to view the paper forms.

Results 2025

Only in two cases did all the results of a regular milk control have to be replaced due to deviations of more than 10 %. For individual animals, this was necessary for 31 cows.

Incorrect sampling due to excessive fat content was detected nine times. In addition, 11 farms were required to have their milk scales tested.



Toni Rüegg and Cinzia Galli are responsible for the quality control of the milk performance test.

Support for farms with automated milking systems

When milking robots are used, the senior inspectors are on hand to advise farms and inspectors – particularly on the BZ4 inspection method and the use of the eBGS electronic attendance slip.

For advice or support, you can contact Braunvieh Schweiz: 041 729 33 11 or info@braunvieh.ch.

Oversight of milk recording can disrupt the usual milking routine. Braunvieh Schweiz would like to thank the farm managers and inspectors for their understanding. Braunvieh Schweiz would also like to thank all milk recorders for their excellent work.



Breeding family Heinen's Blooming Ibiza (74 points) with the Heinen family.

Pictures: Family Heinen

“Diamonds from Valais”

ROGER KEMPF, Braunvieh Schweiz

René and Marcel Heinen run the dairy farm in Grenchols as part of a farming community.

Top national cows left the Heinen farm and caused a sensation.

The brown herd spends the summer on Alp Furggen, above Grenchols.

The Bädél home farm is located above the municipality of Grenchols at 1000 m above sea level. M. The milk is processed and marketed regionally throughout the year. Livestock farming has a high status with national appeal.

Farm community

In 1987, René and Marcel took over their father's business and founded a joint venture. The Bädél business is run by Marcel and Ulrike with Mathilda, Frieda and Ferdinand and by René and Elisabeth with Marco, Mario, Romeo and Myriam. They started with around a dozen cows and expanded the farm to 40 cows plus offspring with great dedication.

One of the reasons for looking positively to the future was the consistently good milk price at the Grenchols village dairy. The milk is still processed into raclette and semi-hard cheese in the village dairy. "Thanks to the strong demand for our products, we are still generating a milk price of around 80 cents/kg." Due to seasonal calving from September to November, the majority of milk is produced in winter. The work processes on the farm are always optimized and kept as efficient as possible. The alpine season (end of June to mid-September) and the harvest season take place in the same and very short time window.

Alp Furggen

With the exception of the calves, the entire livestock spends the summer on the

five-stall and partly steep Furggen Alp, which is leased by the Heinen family and their cousin Bernhard. The alp is owned by the municipality of Grenchols. The animals are looked after by four employees. The regular moving of cattle and materials as well as the cheese and Ziger production at each location is very labor-intensive. On the dry and barren pastures, the brown cow shows its strengths and thus manages entirely without supplementary feeding in summer.

Sale of breeding stock

Heinens has a passion for beautiful cows. "A robust cow with a strong udder and a stable body is one of our clear breeding goals," says Marcel, who is responsible for breeding on the farm with his wife Ulrike.



Heinen's Superstar Yasmin EX95 EU 97.



Heinen's Ronaldo Stella VG85 EU 86.

"Our cows should be robust, suitable for the Alps and easy to sell. All the young cattle are reared on the farm and only selected and sold after calving."

Young cows are put up for sale every year. Nationally renowned cows left the Bädél to join the national elite. Heinen's Superstar Yasmin EX95 EU 97 owned by Franz and Pascal Felder with Koni Pfulg, Champion Eliteschau Entlebuch 2024, Vice-Champion Swiss Classic 2024, to name just a few successes. Giovanni Grace is another direct daughter in the Heinens' stable.

Another strong cow at Felders, from the same breed, is Heinen's Holdrio Gerda G+83 EU 85.

Heinens also like to take part in cattle shows themselves. This fall, they represented the canton of Valais at the OLMA in St. Gallen. Ronaldo Stella was a strong second in her division. Yule Ida G+84 EU 85, Sorayo Flora as well as the good brood cow Jongleur Iris VG88 EU 89, 2nd lactation were also among the front runners.

Deep cow families

Cows like Ronaldo Stella VG85 EU 86 are not products of chance. With Janik Sarina G+84 EU 86 and the Yule twins Sardona and Surselva, there are three sisters in the stable. Dam Heinen's Blooming Sternli EX92 EU 90 goes back via Zaster Silvia and Gobon Sarina to the strong Starbuck Suleika, who was judged VG87 EU 88 at the turn of the millennium.

Fortunately, one breeding family has been presented in each of the last two years. In 2024 with Heinen's Bolt Nuessli ø 7

Lakt. 6818 kg of milk, 4.42 % fat, 3.32 % protein and 37 SC. She is the dam of a Lennox daughter, two Pete daughters, a Bender daughter and four granddaughters, all of whom are still on the farm.

The high-performance Heinen's Blooming Ibiza, ø 6 lact. 7511 kg milk, is still in the

barn today with a ZW-kg-milk of +821. In the spring of 2025, the farm community produced a breeding family with 74 points. The daughters Jongleur Iris, Holdrio Isolde, Brice Iduna, Alpin Iselle and Adeë Imelda were shown. ■

Operating mirror

Heinen René and Marcel, Bädélstrasse 85, 3993 Grenchols VS

Location	1000 m above sea level, mountain zone 3 Alp Furggen in the Saflischthal 1900–2400 m above sea level
Area	38 ha of farmland, half owned and half leased land
Branches of farm	dairy farming, own young cattle breeding, alpine farming
Livestock	42 cows, 33 heifer, 22 calves
Housing	Free-stall barn with a resting shed, feeding station, and tandem milking parlor
Insemination bulls	Brice, Chilly, Darius, Giovanni, Kickoff, Ray, Magnum, Ronaldo, Royce
Milk yield data	Ø 2025: 6890 kg milk, 3.87 % fat, 3.38 % protein, 86 Pers.
Milk utilization	Winter: Village cheese dairy (raclette and sliced cheese) Summer: Alpine cheese and Ziger from Alp Furggen
Feeding	Winter: Hay, haylage, sugar beet pulp, corn pellets, concentrate feed Autumn additionally own green maize Summer: Alpine pasture
Workforce	Marcel and Ulrike 100 % each René and Elisabeth 100 % each Children: help in the stable, with haymaking and on the alp





100 000 kg milk award

Images: Braunvieh Schweiz

Further information

www.braunvieh.ch

› Events › Bilder-Galerie



Mike IKEA

CH 120.1018.0415.3 birth: 16.08.12 *2DL
10L 103 912 kg LP 3.89 % 3.32 % 21.0 kg M/day of life
LC 78-84-77/72-82/77 1.L
O and B: Lüssi Christian, Forch ZH



Tango TIFFANY

CH 120.0979.0350.2 birth: 01.08.11 *2DL
10L 104 556 kg LP 3.88 % 3.49 % 19.7 kg M/day of life
LC 94-92-93/92-90/93 3.L
O: Grünenwald Daniel, Wila ZH
B: Grünenwald Ernst, Wila ZH



Lindenhof-Watt William bv PEARL

CH 120.1065.8996.3 birth: 24.12.12 *2DL
9L 101 857 kg LP 4.07 % 3.31 % 21.1 kg M/day of life
LC 82-84-83/83-83/83 1.L
O: Frei Matthias, Watt ZH
B: Frei-Frei Hans, Watt ZH



Lindenhof-Watt Alibaba SINA

CH 120.0893.2478.0 birth: 28.10.10 **2DL
13L 101 661 kg LP 4.23 % 3.76 % 18.1 kg M/day of life
LC 77-82-82/84-84/82 1.L
O: Frei Matthias, Watt ZH
B: Frei-Frei Hans, Watt ZH



Lindenhof-Watt Denzo CHENOA

CH 120.1026.7510.3 birth: 27.08.12 *2DL
10L 102 014 kg LP 3.94 % 3.82 % 20.6 kg M/day of life
LC 81-84-80/83-80/82 1.L
O: Frei Matthias, Watt ZH
B: Frei-Frei Hans, Watt ZH



Sunehof Valido LADINA

OB

CH 120.1104.1614.9 birth: 03.11.14 F76 *2DL
7L 105 396 kg LP 3.39 % 3.73 % 25.4 kg M/day of life
O and B: Durrer Geschwister, Hausen am Albis ZH



**Dölf's Jasper VIVIENNE**

CH 120.1246.8182.3 birth: 15.10.15 *
 8L 100 933 kg LP 3.83 % 3.05 % 26.6 kg M/day of life
 LC 85-80-84/81-82/83 1.L
 O and B: Fuster Adolf, Appenzell AI

**Vigor OLIVIA**

CH 120.0897.8862.9 birth: 24.12.10 **2DL
 12L 103 085 kg LP 3.86 % 3.25 % 18.6 kg M/day of life
 LC 85-85-80/84-85/83 1.L
 O: Marxer Elias, Gamprin-Bendern FL
 B: Marxer Anton, Gamprin-Bendern FL

**William bv WACHTEL**

CH 120.0990.1437.4 birth: 24.10.12 F78 *3DL
 11L 102 627 kg LP 4.33 % 3.45 % 21.0 kg M/day of life
 LC 81-81-85/85-82/83 1.L
 O: Keller Guido, Stallikon ZH
 B: Forrer Christian, Stein SG

**Wagor DAHLIA**

CH 120.0816.8199.7 birth: 07.06.09 **DL
 13L 100 984 kg LP 4.06 % 2.99 % 16.5 kg M/day of life
 LC 89-89-88/91-91/90 3.L
 O: Calörtcher Robin, Bonaduz GR
 B: Bleisch Ruedi, Bonaduz GR

**Himmelsbühl William bv ASPEN**

CH 120.0961.0955.4 birth: 20.04.12 *2DL
 10L 102 635 kg LP 3.88 % 3.34 % 20.2 kg M/day of life
 LC 77-82-81/84-83/81 1.L
 O and B: Steinbrüchel Rolf, Hedingen ZH

**Pixton POLKA**

CH 120.0892.6200.6 birth: 04.09.10 **2DL
 13L 100 777 kg LP 3.85 % 3.33 % 17.8 kg M/day of life
 LC 78-80-78/75-78/77 1.L
 O and B: Meier Patrik, Zeihen AG

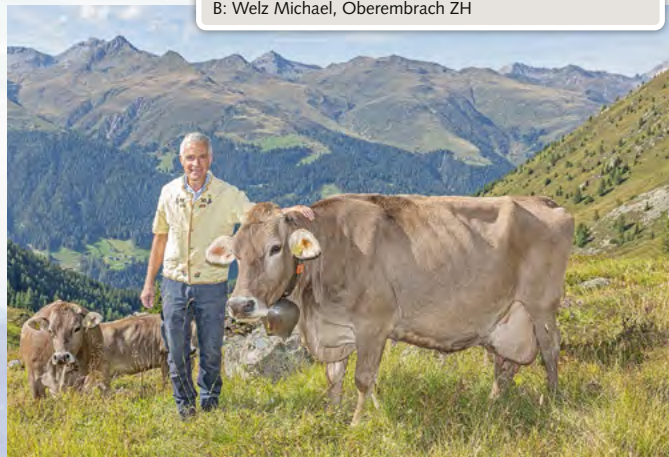


**Steinhof's Bongolo BIENA**

CH 120.0991.5673.9 birth: 10.08.12 *2DL
 11L 102 908 kg LP 3.94 % 3.51 % 20.7 kg M/day of life
 LC 92-94-88/93-92/92 3.L
 O: Gisler Bruno, Rumisberg BE
 B: Gisler Oswald, Rumisberg BE

**Vento JULIETTE**

CH 120.0622.0269.2 birth: 19.10.08 **3DL
 14L 101 597 kg LP 3.95 % 3.29 % 16.0 kg M/day of life
 O: Welz Landwirtschaftsbetrieb, Oberembrach ZH
 B: Welz Michael, Oberembrach ZH

**Alibaba ANETTE**

CH 120.0892.1460.9 birth: 07.03.12 *2DL
 11L 100 237 kg LP 3.81 % 3.46 % 19.6 kg M/day of life
 LC 79-81-76/80-82/79 1.L
 O: Amrein-Müller Toni, Gunzwil LU
 B: Egli Kaspar, Geuensee LU

**Seeble BS Antico ANDORA**

CH 120.0947.5206.6 birth: 08.09.11 **2DL
 12L 100 089 kg LP 3.55 % 3.44 % 18.9 kg M/day of life
 O: Amrein-Müller Toni, Gunzwil LU
 B: Dörig Anton, Gunzwil LU

**Alibaba ANNA**

CH 120.0945.0808.3 birth: 20.11.11 *2DL
 9L 101 874 kg LP 4.26 % 3.6 % 19.5 kg M/day of life
 O and B: Stirnimann Othmar, Ruswil LU

**TM Dairy Brookings BURGI**

CH 120.1091.2625.7 birth: 17.01.14 *2DL
 9L 100 956 kg LP 3.69 % 3.67 % 22.8 kg M/day of life
 LC 84-85-81/84-86/84 2.L
 O and B: Muff Toni, Neuenkirch LU



More Than Milk Queen

HUGO STUDHALTER, Braunvieh Schweiz

At Braunvieh Schweiz, all cows with a yield of 10 000 kg fat and protein are honored separately. They bear the title "More Than Milk Queen".

Further information

www.braunvieh.ch
 > Events > Bilder-Galerie



Videos

www.youtube.com
 > Braunvieh Schweiz > Playlists
 > More Than Milk Queen's



Alive

Scherma Amadeus BALIZA Marc Schertenleib, Vulliens VD

Date of birth	04.01.2015
kg fat/protein	10 486 kg
Ø fat %	5.41 %
Ø protein %	4.19 %
Lifetime production	109215 kg Milk
Milk per day of life	26.9 kg
Ø lactation performance	13 269 kg Milk
Highest lactation performance	15 810 kg Milk 5. Lact.
Number of calvings	5
LC	85-84-83/86-85/85 VG 1. Lact.
Pedigree	Amadeus × Nesta × Moiado
Breeder	Marc Schertenleib, Vulliens VD



Alive

R.B. Joe SANTANA 2DL* Urs Beerli, Bichelsee TG

Date of birth	07.04.2014
kg fat/protein	10 467 kg
Ø fat %	4.06 %
Ø protein %	3.67 %
Lifetime production	135415 kg Milk
Milk per day of life	31.2 kg
Ø lactation performance	12 475 kg Milk
Highest lactation performance	15 104 kg Milk 4. Lact.
Number of calvings	7
LC	96-95-89/93-89/92 EX 3. Lact.
Pedigree	Joe-ET × Fernando × Zaster-ET
Breeder	Raimund Beerli, Bichelsee TG



Alive

Agio SARAGOSSA 3DL** Hess Select, Ramona Moser-Hess, Dürnten ZH

Date of birth	26.07.2008
kg fat/protein	10 140 kg
Ø fat %	3.86 %
Ø protein %	3.31 %
Lifetime production	141 595 kg Milk
Milk per day of life	22.1 kg
Ø lactation performance	9915 kg Milk
Highest lactation performance	13 530 kg Milk 10. Lact.
Number of calvings	12
Pedigree	Agio-ET × Stardust-ET × Starbuck
Breeder	Regli Hans, Gisler Urs, Andermatt UR

Historic success for the Tyrol

ROMAN ZURFLUH, Braunvieh Schweiz

This year's IGBS show at the Tier & Technik in St. Gallen took place with much splendor, powerful and beautiful BS cows. The international competition from Austria provided the champion cow with Lennox Lore.

The Original Brown Swiss competition also impressed with strong conformation qualities.

The sale offered a high-class range, which was reflected in the high prices.



The Austrians' joy at winning the title of IGBS Champion Lennox Lore was boundless.

Picture: Guillaume Moy

Three Tyrolean farms traveled to St. Gallen with nine cows. And the result exceeded even the Austrians' expectations. An outstanding double victory in Section 1, Schöneuter Champion Junior and Vice Junior Champion KG Miranda from Hannes Klausner, a section victory for O Malley Melanie, also from the Klausner stables, and as the crowning glory the Grand Champion title for Lennox Lore from Heidi Eberl. But the Swiss cows also withstood the

strong performance of the Austrians and presented themselves from their best side.

Lola P and Miranda dominate young cow competition

ReichlinGen Lockdown PP Lola P from Pascal Reichlin from Steinerberg SZ convinced judge Heini Stricker with her sensational udder and perfect body proportions. She thus secured her first national title as Junior Champion. In the beautiful udder competition, however,

she was outdone by the Brice daughter KG Miranda from Hannes Klausner (AT). Schamaun BS Brice Breezy, who impressed with her width and a great udder, came third.

Halter's Arrow Alaska with the most beautiful udder

A top-class field presented itself in the older cows' beautiful udder competition. Perfect udder connections with clear textures did not make the task easy for



ReichlinGen Lockdown Lola P from Pascal Reichlin from Steinerberg SZ was crowned Junior Champion.

Picture: Guillaume Moy



The dominator of the OB competition: Omar Wilhelmina from Martin Reichmuth from Rothenthurm SZ.

Picture: Braunvieh Schweiz

Richter Stricker. In the end, he opted for the third-lactating Halter's Arrow Alaska from Karl Häcki and Erwin Langensand from Dallenwil NW. The reserve victory went to Wittenwiler's Julius Cipsy from Andreas Wittenwiler from Nesslau SG, who always had a say in the decisions right up to the end.

Tears of joy at the champion election

The champion selection in the packed arena promised maximum excitement. Three cows in excellent condition were in the final: the runner-up Beautiful Udder Champion Wittenwiler's Julius Cipsy, the IGBS Champion 2024 Franzen BS Salomon Sina from Franz and Pascal Felder from Marbach LU and the Austrian Lennox Lore from Heidi Eberl, Klosassberg (AT). All three animals impressed with a lot of capacity, excellent udders and strong expression.

Lennox Lore was crowned Grand Champion, which triggered boundless jubilation among the Austrian delegation. According to judge Stricker, the particularly fine structures and the even more perfect udder connections tipped the scales in favor of second-placed Sina. This makes Lore the first Tyrolean to win the IGBS Champion title – a historic success for Tyrolean Brown Swiss cattle breeding.



Heidi Eberl's Lennox Lore from Austria can call herself the new IGBS Champion.

Picture: Guillaume Moy

Omar Wilhelmina is the most beautiful OB cow

Before the IGBS show, as every year, three divisions of the best Original Brown Swiss cattle were ranked. The OB competition was dominated by Omar Wilhelmina from Martin Reichmuth in Rothenthurm. She brought the title of "Misstitel" and "Schöneuter" to the canton of Schwyz. Judge David Amrein praised the cow's completeness and excellent udder. Wilhelmina pushed Arcas Duseli from Heinz Frick in Speicher AR into second place. The runner-up beauty udder title went to Krieg's Omar Delia from Tobias

Krieg from Eschenbach SG, who was also awarded Miss Genetics.

Three animals over Fr. 10 000.–

The IGBS sale became a spectacle with high prices. Auctioneer Matthias Süess succeeded in winning three bids for Fr. 10 000.– give. These were the calves Riethof's Phil Pheline from Mario Schmid from Gossau SG, Danger Dalia from Guido Bucheli from Segnas GR and the first lactating cow Lädi's Biniam Biene from Andrin and Domenik Ledergerber from Herrliberg ZH.


Rankings
www.braunvieh.ch
 > Events > CowExpo




Photo Gallery
www.braunvieh.ch
 > Events > Bilder-Galerie



Quality impresses at the first Zug Brown Swiss Auction

ROMAN ZURFLUH, Braunvieh Schweiz

For the first time, Braunvieh Schweiz held an auction in the stables of the bull market area in spring. The 36 animals listed showed very good quality and achieved pleasing prices despite the difficult market situation.



Over 50 % of all cows were knocked down to an online bidder.

Pictures: Braunvieh Schweiz

Overall, the lots at the first Zug Brown Swiss Auction were convincing due to their high quality. Both breeds, Original Braunvieh and Brown Swiss, were represented in all age categories. The young animals had interesting pedigrees and high genomic breeding values. The lactating animals promised a high milk yield and were physically well developed with very good

udders. For buyers looking for something special, there were also flower and belt animals to choose from.

Good prices despite challenging market situation

It was known that the timing for the launch of this auction was difficult. Nevertheless, the signal effect is important in order to promote trade in high-quality dairy cattle.

Unfortunately, not all of the animals could be marketed. In the end, the sales proceeds amounted to 81 %.

The happy-growing calves with very good breeding values fetched an average price of Fr. 1433.-. The cattle were sold for an average of Fr. 3139.- sold. Of the 14 cows on offer, 12 changed hands at pleasing prices. The average for the cows was Fr. 3925.-.

The highest price was achieved by the original Brown Swiss cow Wenger Erika from Alfred Andereg from Meiringen. It was sold for Fr. 5400.– sold to Appenzellerland.

50% increase online

As at the auction at the bull market, the animals were auctioned hybrid via Vianco's online auction tool. This proved to be very effective. Online bidding was used for all offers, and more than half of all animals were finally accepted by an online bidder.

Musical accompaniment

The auction not only offered a platform for acquiring new animals. The event was characterized by many interesting discussions between breeders, traders and employees of Braunvieh Schweiz. The event was accompanied by music from the Lupfige Chüetriiber from Oberiberg. Braunvieh Schweiz would like to thank all visitors, sellers and buyers for their contribution to this successful event.



■ Wenger Erika by Alfred Andereg found a buyer online for Fr. 5400.–.



Many cows with lots of milk and very attractive conformation were sold at the Zug Brown Swiss Auction.

Pepita is champion of the first Central Switzerland Brown Swiss Cattle Show

ANNA-LOUISE SCHATT, OC Central Switzerland Brown Swiss Cattle Show



Schmibach's Pete Pepita is the winner at the premiere of the Central Switzerland Brown Swiss Cattle Show.

Picture: Alessandri

On February 7, 2026, the first Central Switzerland Brown Swiss Cattle Show took place at the Stierenmarktareal in Zug.

First milking cows

From 4 pm, Roman Schirmer from Goldingen SG judged seven divisions of first milking cows.

Mäderhof's Phil Gerda from Kevin and Maya Züger took the Junior Miss Champion title ahead of Heinzer Genetik Brice Orina from Peter Heinzer and Süess Top Dobry Byk Blanka owned by Tres Durrer. Blanka was able to win the young udder title. Kennel's Pete Papaya from Markus Kennel won the runner-up title. Mäderhof's Phil Gerda ranked as Honorable Mention.

Cows 2. ff. Lactation

Enrico Bachmann from Seewen SO was the judge of the cows from the second lactation onwards, which were judged in nine divisions. He was able to award two udder titles and choose the Grand Champion cow.

Felder's BS Huge SG Elegance took the udder title for medium-sized cows ahead of Rocky Romina from Erich Burch and Schatt's Haegar Zilona from Armin and Anna-Louise Schatt. In the older cows, Eichholz Gen Daredevil Bonanza from the Diethelm family shone ahead of Schmibach's Pete Pepita from Schmibach's Brown Swiss and Castelli BS Phil Phoenix from Armin Schatt.

Finale grande

The highlight of the evening was the election of the Grand Champion cow. Schmibach's Pete Pepita had the edge here. The title of Reserve Grand Champion went to Plattenbach BS Glennwood Gabi, again ahead of Eichholz Gen Daredevil Bonanza. In addition, Brown Swiss cattle from Central Switzerland honored the five breeders with the highest average milk yields in 2025, with Patrick Durrer's herd coming out on top, followed by Ueli Burkhard in second place ahead of Pirmin Bachmann, Michael Wallimann and Urs Dörig.

The OC would like to thank all exhibitors, sponsors and visitors and looks forward to the next edition of the show in 2027. ■

Zurich Oberland Regional Show on Saturday, April 18, 2026

OK REGIONAL SHOW ZÜRICH OBERLAND

On Saturday, April 18, 2026, the Zurich Oberland Regional Show will be held in a new edition. It covers the area from Lake Zurich to the lower Töss Valley and from Strickhof Lindau to the cantonal border with St. Gallen. As a Brown Swiss canton, around 250 animals of the Brown Swiss and Original Brown Swiss breeds will be exhibited. Breeders from the Canton of Zurich are invited to the Original Brown Swiss Cattle Show.

The regional show is a well-known brand. Visitors from various cantons travel to Zurich to inspect the beautiful cows from the canton and exchange ideas with breeders. The regional show is a new

edition, as it was held in Hinwil in the past. Due to the changing space conditions, we can now be guests in the ideally located indoor riding arena in Rüti. Rüti is easily accessible from all directions and even has its own highway access.

The registration of the animals takes place via the SchauNet of Braunvieh Schweiz and is now open. The registration deadline is March 15, 2026. ■



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Regulations

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District cattle show on Easter Saturday in Jenaz

BENI BÄRTSCH, Furna

The Prättigau Brown Swiss breeders will be showing the best cows and cattle of winter 2026 on Easter Saturday, April 4, 2026, including nationally renowned cows.

The Prättigau district cattle show is known far and wide and is a fixed date in the calendars of many breeders in Eastern and Central Switzerland on Easter Saturday. In addition to those interested in breeding, animal lovers, families with children and guests from near and far are also part of the audience every time. The exhibition site, nestled between the upper village and the church, is considered to be one of the most beautiful in the country.

As usual, the Prättigau Farmers' Association has prepared an attractive program of various competitions. Around 160 cows and cattle from over 30 breeders are listed. The experts line up the animals in two rings from 9.30–11.20 am. In Jenaz, Brown Swiss cattle from the mare to the cow are judged with a triple permanent performance badge. After lunch, which includes "Prättigauer Könödl", the special competitions follow, such as the farm cup or a mother-daughter compe-



Miss Prättigau 2023: Phil Passa from Bernhard Bärtsch-Walser, Furna.

Picture: Bärtsch family

tition. The popular shunting competition for the public will also take place again. With the election of Miss Prättigau at approx. 15. the show closes at 3 pm. This year, for the first time, the 25 departments include a Blüem/Gurt department as well as an OB department.

The cattle show in Brüel in Jenaz attracts interested breeders from all over the

Braunvieh breeding region. It's a folk festival every time. The scenery in Jenaz is unique and the animals on display are a feast for the eyes. Everyone can expect an exciting and eventful day on April 4, 2026. After the exhibition, we will end the day with a sociable breeder's get-together with musical accompaniment in the Landhaus restaurant. ■

130 years of VZG Sachseln

MONIKA OMLIN, Sachseln

In 2026, the Sachseln cattle breeding cooperative can look back on 130 years of passionate brown cattle breeding. We are celebrating this special anniversary with a cattle show and cordially invite the public to join us for this traditional event. Throughout the day, the festival restaurant will provide refreshments and invites you to linger and chat.

In the evening, we meet for a breeder's evening in a convivial atmosphere. After an eventful day, there is an opportunity to toast together, chat and bring the evening to a pleasant close. Music and dancing are

provided by the 3fach Hirschen and create a great atmosphere. There is also a bar for young and old.

The anniversary livestock show will take place in Sachseln on the premises of the Kran AG rolling workshop. The event is

aimed at anyone who enjoys Brown Swiss cattle breeding, as well as families and interested parties from the region. ■

Daily program

From 09.00 a.m	Ranking of the animals
11.30 o'clock	Calf competition
From 13.15 hrs	Special competitions
From 20.00 hrs	Breeders' evening with 3 stags
From 21.00 hrs	Bar with DJ



Big anniversary exhibition in Seedorf with entertainment evening

OC ANNIVERSARY SHOW SEEDORF

On Saturday, April 18, 2026, the Seedorf UR cattle breeding cooperative will celebrate its 100th anniversary with a large anniversary exhibition and an evening of entertainment at the farmers' school in Seedorf. The 17 active cattle breeding cooperatives present cattle and cows of the Brown Swiss and Original Braunvieh breeds. The ranking of the divisions in the ring starts in the morning at 08:45. In addition to the special competitions, the Cooperative Cup with 11 cooperatives/clubs with 3 cows each is another highlight. With the two Seedorf groups, 13 groups will be taking part in the Cup. Around 350 animals will be exhibited throughout the day. The anniversary show will end with a festive departure of the decorated animals at 3 pm.

Entertainment evening

The breeders' entertainment evening begins at 8 p.m. in the marquee with the Echo vom Bäräug. DJ Heinrich plays in the bar. Steiner-Greifler will provide a great atmosphere as a guest formation. Everyone who enters has the chance to win a breeding calf or a Köbi-Arnold-Treichel, among other prizes.

Anniversary chronicle

A team of editors has reappraised the 100-year history of the Seedorf cattle breeding cooperative. Portraits of the active companies provide an impressive picture of the work of VZG Seedorf. The anniversary chronicle will be available on April 18.

Reserve Saturday, April 18, 2026, for your visit to Seedorf UR. ■



Both OB and BS animals will be exhibited at the VZG Seedorf anniversary show.

Picture: Raphael Bissig

25. Top Show Brown Swiss in Thurgau

OK TOP SHOW, breeders' group IG Braunvieh Thurgau-Bodensee

On Maundy Thursday, April 2, 2026, the Thurgau Top Show will take place for the 25th time. IG Braunvieh Thurgau-Bodensee cordially invites breeders and the general public to this anniversary event in Heinz and Daniel Haffa's hall in Mattwil. The Top Show has been an important showcase for Thurgau Brown Swiss cattle breeding for many years. In its 25th edition, it will once again demonstrate the high standard of the high-performance, long-lived and economical brown cow. At the same time, the Top Show is an important sign of motivation for the breeder families to continue producing

rich milk with high-performance Brown Swiss cows.

At the elite show, around 64 cows in eight divisions are put to the test by expert Philipp Dahinden. Young breeders will also be given a platform once again: in the young breeders' competition, dedicated young breeders will present their animals in two cattle sections. The program is rounded off by the election of Miss Genetics and the Economics Star. In addition, the best milk yield per section is awarded and the importance of willingness to perform and conformation quality is emphasized.

The tried-and-tested venue at the Haffa family home offers excellent infrastructure and an atmospheric ambience. Food and drink will be provided by the festival restaurant, while a bar in front of the hall invites visitors to linger and exchange ideas. The attractive raffle with a breeding calf as the main prize will once again provide additional excitement. IG Braunvieh Thurgau-Bodensee is looking forward to welcoming numerous visitors to the 25th Thurgau Top Show – a breeding highlight in the anniversary year and a strong signal for the future of Brown Swiss cattle breeding in Thurgau. ■

Knöpfels with three cows – together over 330 000 kg of milk

HUGO STUDHALTER, BRAUNVIEH SCHWEIZ

At the Staubhusen Brown Swiss farm in St. Simon and Felix Knöpfel's generational partnership had three cows that together produced over 330 000 kg of milk.

Picture (from left): Felix Knöpfel with Bongolo Mira EX92 3L (born 2010, 11 calvings, 114 837 kg milk, 3.83 % fat, 3.22 % protein, 53 CS), Rahel & Simon Knöpfel with their children Mario and Nora and the cow Pionier Umbraila G+83 1L (b. 2012, 10 calvings, 102 642 kg milk, 4.04 % fat, 3.51 % protein, 48 CS) and the former Apprentice daughter Nadia Räss with Alibaba Aurelia EX93 3L (born 2011, 11 calvings, 120 040 kg milk, 3.96 % fat, 3.53 % protein, 38 CS) with farm dog Bella.



Picture: Brown Swiss cattle

Lumpy skin disease: ban on summering cattle in France

FEDERAL FOOD SAFETY AND VETERINARY OFFICE (FSVO)

Due to the outbreak of lumpy skin disease (LSD) in France in June 2025, the FSVO has banned the summering of cattle in France for 2026. The decision was preceded by extensive discussions with the cantonal veterinary services and the industry concerned. Around 260 companies are affected, mainly in western Switzerland. No cases have been detected in Switzerland to date.

Picture: Braunvieh Schweiz



Honoring milk inspectors at VZG Beckenried

MARKUS KÄSLIN, VZG BECKENRIED

The Beckenried cattle breeding cooperative honored two milk inspectors who have been working as milk inspectors for over 20 years. VZG would like to thank Sandra Berlinger and Werner Murer for their loyal service!

Picture: VZG Beckenried



Imprint

Editorial team

Jörg Hähni, Director
Roman Zurfuh, Administration
Andreas Kocher, Breeding Department
Cécile Schabana, Data & Development Department
Anna-Louise Schatt, Breeding Department
Ulrich Schläpfer, Italian translations; layout
Sarah Widmer, Breeding Value Evaluation – Qualitas
Simon Schlebusch, Data & Development Dep.

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Industry advertisements

Irene Heynen, Head of Advertising, Schweizer Bauer
Dammweg 9, Postfach 3332, 3001 Bern
Phone +41 (0)31 330 95 00
irene.heynen@schweizerbauer.ch

Breeder advertisements

Braunvieh Schweiz
Advertisement management «CHbraunvieh»
Chamerstrasse 56, 6300 Zug
Phone 041 729 33 11
info@braunvieh.ch

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Phone 041 767 76 76
info@multicolorprint.ch

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8	Tuesday	22. September
9	Tuesday	20. October
10	Wednesday	16. December

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