

SEPTEMBER 2026

FLECKVIEH BULLS



Breeding **healthy** and efficient Fleckvieh



- ↑ Optimal carcass weights throughout daily weight gains of 1.350 g
- ↑ Best beef quality in the rating of EUROP trade class



- ↑ High yield potential up to 10.000 kg milk with high components
- ↑ Milk output increases throughout lactations



- ↑ Robust and longlasting cows
- ↑ Harmonic body with moderate frames



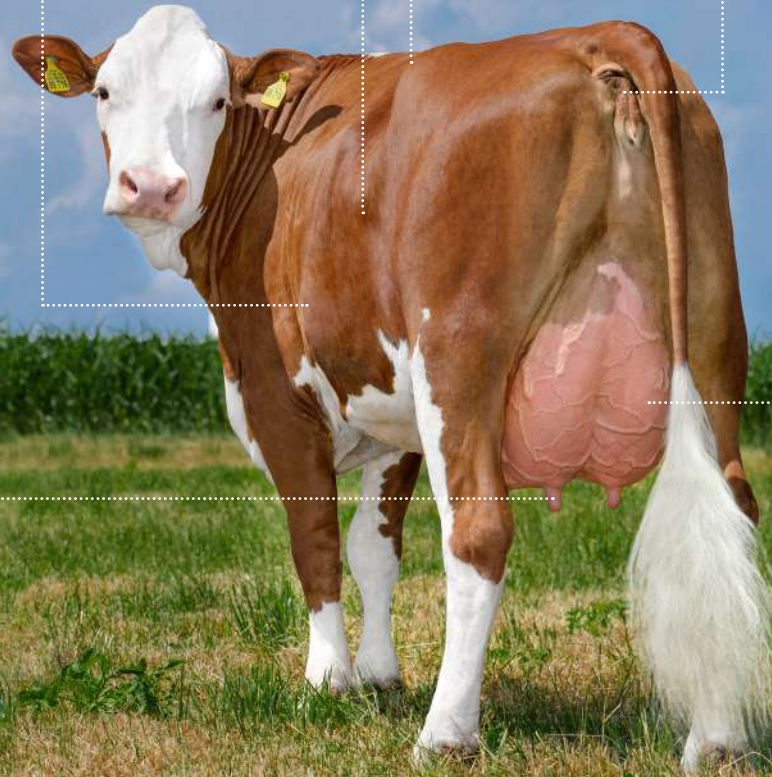
- ↑ Breeding for persistency leads to flat lactation curves and simplifys management
- ↑ Production increase throughout lactations improves longevity



- ↑ Best bull non-return rate leads to one calf per year
- ↓ Shorter calving intervals due to genetically fertile cows



- ↑ CRV-Fleckvieh has been leading in udder health for years
- ↓ Reduction of treatments and maintenance costs





Sire Information

Sire ID	DEUM000958034050
Born	17/08/2022
Color	Red & White
Beta casein	A2A2
Kappa casein	AA

Pedigree

♂ GS HOERI	♂ HOKUSPOKUS
	♀ SORY
	♂ VERZAUBERT
♀ GULDA	♀ GUNDI



- Milk and components
- Daughter fertility
- Calving ease paternal

CRV Health

Trait	Breeding value
Production Increase	105
Sire calving ease	112
Daughter Calving Ease	102
Vitality	101
Fertility	127
Udder health	111
Hoof health	101

+6%

CRV Efficiency

Trait	Breeding value
Milk index	125
Longevity	113
Beef index	102

+10%

Total index

GZW
135

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
691	0.18	0.05	45	29

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						92
Muscularity						94
Udder						111
Feet and legs						101

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						111
Milking speed						94
Daughter Calving Ease						102
Temperament						95
Persistency						103

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						95
Body length						94
Body depth						88
Rump angle						96
Rump width						96
Rear legs side view						92
Hock development						102
Pasterns						101
Hoof height						104
Fore udder length						114
Rear udder length						109
Fore udder attachmer						106
Central Ligament						103
Udder depth						102
Teat length						91
Teat thickness						93
Front teat placement						109
Rear teat placement						105
Rear teat direction						108



Sire Information

Sire ID	DEUM000958221003
Born	22/03/2024
Color	Red & White
Beta casein	A1A2
Kappa casein	AB

Pedigree

♂ HOFGUT PP*

♀ G1336HA PP*

♂ HASHTAG

♀ BAILA PP*

♂ HAMLET PP*

♀ GLOPPA



- ▶ Milk and Beef index
- ▶ Exterior
- ▶ Udder health and daughter fertility

CRV Health

Trait	Breeding value
Production Increase	100
Sire calving ease	102
Daughter Calving Ease	112
Vitality	99
Fertility	116
Udder health	121
Hoof health	97

+5%

CRV Efficiency

Trait	Breeding value
Milk index	123
Longevity	109
Beef index	113

+7%

Total index

GZW
136

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,134	-0.06	-0.14	42	27

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						121
Muscularity						106
Udder						109
Feet and legs						112

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						120
Milking speed						95
Daughter Calving Ease						112
Temperament						100
Persistency						94

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						123
Body length						120
Body depth						110
Rump angle						122
Rump width						109
Rear legs side view						106
Hock development						106
Pasterns						108
Hoof height						104
Fore udder length						117
Rear udder length						108
Fore udder attachmer						99
Central Ligament						103
Udder depth						101
Teat length						97
Teat thickness						92
Front teat placement						105
Rear teat placement						106
Rear teat direction						110



G1336, Dam of Heimspiel Pp 1st calf Schürer-Hammong GbR, Oettingen

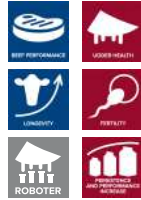


Gloppa, Granddam of Heimspiel Pp, 1st calf Schürer-Hammon GbR, Oettingen

HOCKEY P*S



Breeder: Richard Straubinger, Dornitzen



SIRYX_Q
INSIRE

- Milk
- Udder Health
- Exterior



Heilfroh P*S x Wuhudler x Hollywood
HB 10/866185 aAa 654123 BK A1A1 Dob 05.05.2023 ET Irun 08/2026

PRODUCTION

Reliability 89%

Kg of milk +696	% fat -0,19	kg fat +12	% protein -0,02	kg protein +23
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CRV EFFICIENCY +5%

Milk index	113 (89)
Longevity	122 (75)
Beef Index	113 (80)



CRV HEALTH +4%

Prod. increase	106 (77)
Calving ease pat.	106 (99)
Calving ease mat.	105 (88)
Vitality index	99 (94)
Fertility value	112 (75)
Udder Health	114 (87)
Hoof health	103 (78)

HEALTH TRAITS

Mastitis 111	Early Fertility dis. 106	Cysts 108	Milk fever 104
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Gobe, Dam of Hockey PS
Richard Straubinger, Markt

1st calf

TMI/GZW 130 (81)	Ecol. TMI 131	Msp 93	Persistence 120	Milk. beh. 98
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EXTERIOR

Reliability 85%

Frame 121	Muscul. 112	Feet & legs 108	Udder 120	Udder clean. 102
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Height at cross	small	large	123
Body length	short	long	117
Rump width	narrow	wide	113
Body depth	small	deep	114
Rump angle	ascending	sloped	102
Hock angularity	straight	sickled	91
Hock development	swollen	dry	94
Pasterns	weak	strong	108
Hoof height	low angles	steep angles	115
Fore udder length	short	long	105
Rear udder length	short	long	93
Fore udder attachment	weak	strong	116
Central Ligament	weak	strong	112
Udder depth	deep	high	117
Teat length	short	long	110
Teat thickness	thin	thick	101
Teat placement front	outwards	inwards	107
Teat placement rear	outwards	inwards	109
Teat direction rear	outwards	inwards	110

BEEF

Daily net gain 118	Carcass percentage 107	Europ.trade class 107
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Gobe, Dam of Hockey PS
Richard Straubinger, Markt

1st calf



Sire Information

Sire ID	DEUM000959205178
AI Code DE	871730
Born	08/05/2024
Color	Red & White
Beta casein	A1A2
Kappa casein	BB

Pedigree

♂ HROM

♀ SUMSI

♂ HASHTAG

♀ WARLOCK

♀ SILFI



- Milk and components
- Beef index
- Feet, legs and udder

CRV Health

Trait	Breeding value
Production Increase	105
Sire calving ease	110
Daughter Calving Ease	101
Vitality	105
Fertility	120
Udder health	106
Hoof health	105

+6%

CRV Efficiency

Trait	Breeding value
Milk index	127
Longevity	110
Beef index	116

+9%

Total index

GZW
141

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
547	0.21	0.19	41	36

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						90
Muscularity						95
Udder						113
Feet and legs						110

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						92
Body length						92
Body depth						86
Rump angle						102
Rump width						90
Rear legs side view						94
Hock development						111
Pasterns						105
Hoof height						104
Fore udder length						100
Rear udder length						100
Fore udder attachmer						111
Central Ligament						109
Udder depth						109
Teat length						82
Teat thickness						91
Front teat placement						101
Rear teat placement						103
Rear teat direction						103

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						109
Milking speed						114
Daughter Calving Ease						101
Temperament						100
Persistence						112



Sumsi, Dam of Hollandia 2nd calf, Christian Niederbuchner, Nussdorf

Silfi, grand dam of Hollandia 5th calf, Christian Niederbuchner, Nussdorf



Sire Information

Sire ID	DEUM000956913399
AI Code DE	871466
Born	26/04/2021
Color	Red & White
Beta casein	A1A2
Kappa casein	AA
aAa Code	453621

Pedigree

♂ HASHTAG	♂ HAYABUSA
	♀ MAXIMA
♀ NATASCH	♂ WIEWEIT
	♀ HERON



- Milk and beef index
- Feet & legs & udder
- Easy Calving

CRV Health

Trait	Breeding value
Production Increase	108
Sire calving ease	116
Daughter Calving Ease	103
Vitality	106
Fertility	115
Udder health	108
Hoof health	112

+7%

CRV Efficiency

Trait	Breeding value
Milk index	106
Longevity	121
Beef index	127

+6%

Total index

GZW
131

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
526	-0.19	-0.08	5	11

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						102
Muscularity						108
Udder						99
Feet and legs						112

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						104
Body length						105
Body depth						97
Rump angle						118
Rump width						97
Rear legs side view						96
Hock development						106
Pasterns						107
Hoof height						109
Fore udder length						91
Rear udder length						98
Fore udder attachmer						107
Central Ligament						103
Udder depth						109
Teat length						94
Teat thickness						109
Front teat placement						86
Rear teat placement						93
Rear teat direction						100

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						111
Milking speed						82
Daughter Calving Ease						103
Temperament						99
Persistency						118



Robot

Sire Information

Sire ID	DE 0959037748
AI Code NL	786434
AI Code DE	871709
Born	04/01/2024
Color	Red & White
Beta casein	A1A2
Kappa casein	AB
aAa Code	156324

Pedigree

♂ WASSERSPIEL	♂ WETTINER
♀ STARLIG	
♀ KRONE	♂ WINTERTRAUM
	♀ KORONA



- Milk and positiv components
- Feet, legs and udder
- Teat placement

CRV Health

Trait	Breeding value
Production Increase	121
Sire calving ease	104
Daughter Calving Ease	96
Vitality	97
Fertility	103
Udder health	106
Hoof health	110

+3%

CRV Efficiency

Trait	Breeding value
Milk index	136
Longevity	111
Beef index	100

+13%

Total index

GZW
136

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
1,249	0.07	0.02	59	46

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						94
Muscularity						93
Udder						114
Feet and legs						119

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						96
Body length						95
Body depth						99
Rump angle						81
Rump width						90
Rear legs side view						100
Hock development						117
Pasterns						110
Hoof height						100
Fore udder length						105
Rear udder length						106
Fore udder attachmer						108
Central Ligament						109
Udder depth						105
Teat length						99
Teat thickness						108
Front teat placement						109
Rear teat placement						107
Rear teat direction						100

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						106
Milking speed						108
Daughter Calving Ease						96
Temperament						95
Persistency						110

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Krone, dam of Wasserstoff, 1st calf Schederecker GbR, Schnaltsee



Korona, granddam of Wasserstoff, 3rd calf Schederecker GbR, Schnaltsee

SireMatch is a breeding management program that helps you to get maximum progress in your herd with minimum effort. SireMatch offers you a choice of breeding goals that you can adapt and customise to suit your own wishes.

Based on your breeding goal and the pedigrees, breeding values and performance of your cattle, the mating program generates the best mating propositions. This approach excludes the risk of inbreeding. SireMatch puts together all the pieces for you in the breeding puzzle giving you the guarantee of maximum genetic progress and improvement in your herd with a minimum of effort.

The unique benefits of SireMatch:

► Unbiased mating advice

SireMatch offers you objective and unbiased mating advice. The most suitable bulls are selected based on your own breeding goal and the program can include bulls from other genetics suppliers. The advanced program calculates the best possible mating match for every animal.

► No more worries

SireMatch relieves you of all the worries about breeding. The program prevents inbreeding and matings that involve a higher risk of genetic defects.

► Customisable

SireMatch can be completely customised to suit your own requirements and wishes, including defining a breeding goal. You can set lower limits for certain traits, weight the importance of other traits that need extra attention in your herd and indicate the maximum acceptable level of inbreeding. You can also choose different breeding strategies for multiple groups of animals.

► Web-based

SireMatch is completely web-based. This means the program is regularly updated so that you always work with the very latest animal data.

► For all breeds

SireMatch supports all breeds and the program can also be used by farmers who cross-breed between breeds.

► Includes selection

SireMatch can make an objective selection of animals for you that make the best match with your own breeding strategy. You can decide to apply a targeted strategy and mate the best animals using SireX sexed semen, and maybe exclude lower ranked animals from the breeding program by inseminating them with semen from a beef bull.

“With SireMatch a good cow from head to toe”

► Based on all the available data

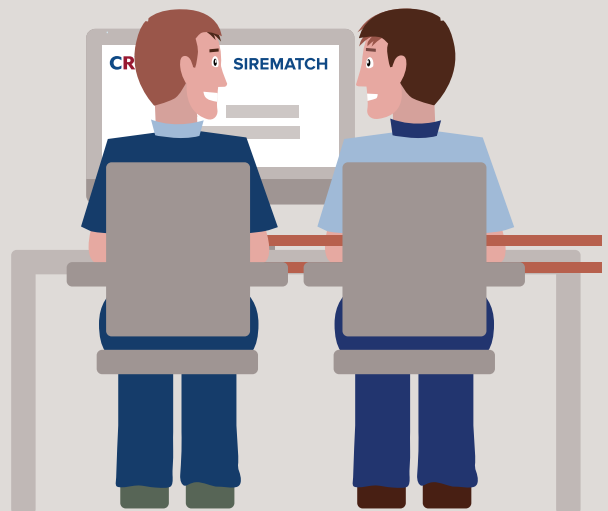
SireMatch uses all the data available on your herd – known breeding values, classification and milk recording. Farms with only low levels of official herd data can also use SireMatch. In that case, the program uses known pedigree data. If available, SireMatch will use the genomic breeding values – from the bulls and from your own cows and heifers.

► Practical reports

SireMatch users will receive practical, clear reports. As well as mating advice per animal and an overview of the recommended bulls, the report also predicts the expected genetic progress and improvement. The selected program settings are also clearly presented.

► SireMatch advisor

SireMatch is more than a mating program. Your personal SireMatch advisor answers all your questions about breeding.





Sire Information

Sire ID	DEUM000959481881
AI Code DE	866235
Born	03/08/2024
Color	Red & White
Beta casein	A1A1
Kappa casein	AA

Pedigree

♂ WINTERGOLD P*S	♂ WINTERTRAUM
♀ MONTE PP*	♀ HASI PP*
	♂ GS MY BEST PP*
	♀ MARTHA



- ▶ Udder health
- ▶ Beef index
- ▶ Exterior

CRV Health

Trait	Breeding value
Production Increase	119
Sire calving ease	108
Daughter Calving Ease	101
Vitality	111
Fertility	101
Udder health	117
Hoof health	95

+3%

CRV Efficiency

Trait	Breeding value
Milk index	119
Longevity	121
Beef index	113

+8%

Total index

GZW
133

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
753	-0.13	0.05	20	31

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						106
Muscularity						107
Udder						114
Feet and legs						116

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						106
Body length						107
Body depth						103
Rump angle						107
Rump width						101
Rear legs side view						107
Hock development						117
Pasterns						103
Hoof height						106
Fore udder length						105
Rear udder length						103
Fore udder attachmer						104
Central Ligament						103
Udder depth						112
Teat length						92
Teat thickness						92
Front teat placement						107
Rear teat placement						104
Rear teat direction						102

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						114
Milking speed						99
Daughter Calving Ease						101
Temperament						102
Persistency						109

Robot



Sire Information

Sire ID	DE 0959954225
AI Code NL	786975
AI Code DE	866232
Born	22/06/2024
Color	Red & White
Beta casein	A2A2
Kappa casein	AB
aAa Code	564132

Pedigree

♂ MEGASTAR P	♂ MARTINUS P*S
♀ SANDRY	♀ FUTURE
	♂ MERCURY P
	♀ SANDY



- ▶ Stronger teats correct teat placement
- ▶ Milk and components
- ▶ Fitness and beef index

CRV Health

Trait	Breeding value
Production Increase	103
Sire calving ease	104
Daughter Calving Ease	105
Vitality	104
Fertility	114
Udder health	111
Hoof health	97

+4%

CRV Efficiency

Trait	Breeding value
Milk index	125
Longevity	112
Beef index	110

+6%

Total index

GZW
136

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
531	0.23	0.13	43	30

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						106
Muscularity						112
Udder						120
Feet and legs						101

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						103
Body length						106
Body depth						106
Rump angle						98
Rump width						114
Rear legs side view						109
Hock development						87
Pasterns						106
Hoof height						108
Fore udder length						107
Rear udder length						99
Fore udder attachmer						119
Central Ligament						113
Udder depth						109
Teat length						104
Teat thickness						108
Front teat placement						112
Rear teat placement						108
Rear teat direction						106

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						108
Milking speed						111
Daughter Calving Ease						105
Temperament						97
Persistency						99



Sandry, Dam of Milupa PP, 1st calf Hilger GbR, Babensham

CRV, leading
in health and efficiency



CRV Health



More return, less work

With the best bulls for CRV Health, you will breed cows that get pregnant easily, have healthy hooves and suffer less from mastitis. Your cows will calve more easily and will be less susceptible to ketosis.

CRV, leading
in health and efficiency



CRV Efficiency



More milk with the same amount of feed

With the best bulls for CRV Health, you will breed a herd that is more productive, has a higher longevity and a higher feed efficiency. The result is a higher efficiency, but you also contribute to lower methane emissions.



Hoof health 104

↓ 3% less claw problems

↓ 500 euro less costs



Fertility 104

↑ 3% higher percentage non return

↓ 750 euro less costs



Udder health 104

↓ 2% less clinical mastitis

↓ 600 euro less costs



Production (Inet) 130

↑ Higher content levels
and/or more kg fat & protein

↑ 6500 euro higher net profit



Longevity 270

↑ 135 days higher longevity

↓ 3700 euro savings in
replacement costs



Feed efficiency 104

↑ 2% higher feed efficiency

↑ 6000 euro more profit

Savings/returns are per 100 dairy cows per year



Sire Information

Sire ID	DEUM000953362734
AI Code DE	854161
Born	09/10/2017
Color	Red & White
Beta casein	A1A2
Kappa casein	AA

Pedigree

♂ IMPERATIV	♂ IMPRESSION
♀ GERLA	♀ URKE
	♂ MANTON
	♀ GERBERA

- ▶ Exterior
- ▶ Beef
- ▶ Protein

CRV Health

Trait	Breeding value
Production Increase	94
Sire calving ease	105
Daughter Calving Ease	91
Vitality	105
Fertility	107
Udder health	103
Hoof health	100

+2%

CRV Efficiency

Trait	Breeding value
Milk index	110
Longevity	107
Beef index	116

+3%

Total index

GZW
120

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
100	0.20	0.06	21	9

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						91
Muscularity						113
Udder						98
Feet and legs						110

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						102
Milking speed						102
Daughter Calving Ease						91
Temperament						105
Persistency						98

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						90
Body length						92
Body depth						94
Rump angle						94
Rump width						94
Rear legs side view						92
Hock development						95
Pasterns						107
Hoof height						98
Fore udder length						95
Rear udder length						102
Fore udder attachmer						95
Central Ligament						104
Udder depth						97
Teat length						102
Teat thickness						103
Front teat placement						96
Rear teat placement						94
Rear teat direction						88



Gerla, Dam of Ikea 1st calf Schürer-Hammon, Oettingen



Sire Information

Sire ID	DEUM000956917554
AI Code DE	871491
Born	11/09/2021
Color	Red & White
Beta casein	A2A2
Kappa casein	AB

Pedigree

♂ DREAM
♂ GS DOC
♀ LAURA
♂ MANOLO PP*
♀ 518 PP*
♀ 478

- Feed & legs
- Calving easy
- Longevity and udder health

CRV Health

Trait	Breeding value
Production Increase	111
Sire calving ease	108
Daughter Calving Ease	103
Vitality	105
Fertility	89
Udder health	121
Hoof health	103

+3%

CRV Efficiency

Trait	Breeding value
Milk index	117
Longevity	112
Beef index	110

+8%

Total index

GZW
124

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						89
Muscularity						100
Udder						110
Feet and legs						117

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						121
Milking speed						88
Daughter Calving Ease						103
Temperament						94
Persistency						98

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
917	-0.14	-0.09	25	24

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						87
Body length						94
Body depth						96
Rump angle						106
Rump width						92
Rear legs side view						106
Hock development						114
Pasterns						114
Hoof height						100
Fore udder length						108
Rear udder length						113
Fore udder attachmer						109
Central Ligament						101
Udder depth						100
Teat length						104
Teat thickness						98
Front teat placement						110
Rear teat placement						96
Rear teat direction						92

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Melanie, Dam of Dakar PS



Sire Information

Sire ID	AT 459033188
AI Code DE	606917
Born	31/01/2022
Color	Red & White
Beta casein	A1A2
Kappa casein	AB

Pedigree

♂ METER PP*	♂ MAESTRO PP*
	♀ PRIMAVERA
♀ MARIE PP*	♂ VOTARY P*S
	♀ MARION PP*

- Milk
- Easy calving
- Top cow family

CRV Health

Trait	Breeding value
Production Increase	96
Sire calving ease	110
Daughter Calving Ease	108
Vitality	97
Fertility	114
Udder health	104
Hoof health	89

+1%

CRV Efficiency

Trait	Breeding value
Milk index	105
Longevity	113
Beef index	103

+4%

Total index

GZW
115

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
585	-0.24	-0.12	3	10

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						102
Muscularity						100
Udder						103
Feet and legs						105

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						102
Milking speed						99
Daughter Calving Ease						108
Temperament						98
Persistency						106

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						104
Body length						105
Body depth						98
Rump angle						102
Rump width						98
Rear legs side view						103
Hock development						97
Pasterns						112
Hoof height						100
Fore udder length						95
Rear udder length						97
Fore udder attachmer						108
Central Ligament						88
Udder depth						108
Teat length						108
Teat thickness						98
Front teat placement						105
Rear teat placement						98
Rear teat direction						102



Sire Information

Sire ID	DE 0954383007
AI Code NL	783022
AI Code DE	854690
Born	20/05/2019
Color	Solid Brown
Beta casein	A2A2
Kappa casein	AA
aAa Code	546123

Pedigree

♂ HURLY	♂ HULKOR
	♀ AFRA
♀ GOLDA	♂ HARIBO
	♀ GRAZIA

CRV Health

Trait	Breeding value
Production Increase	102
Sire calving ease	109
Daughter Calving Ease	102
Vitality	111
Fertility	110
Udder health	109
Hoof health	99

+5%

CRV Efficiency

Trait	Breeding value
Milk index	119
Longevity	96
Beef index	90

+5%

Total index

GZW
122

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
641	0.06	0.03	32	25

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						98
Muscularity						95
Udder						102
Feet and legs						107

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						112
Milking speed						106
Daughter Calving Ease						102
Temperament						93
Persistence						103

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						98
Body length						97
Body depth						103
Rump angle						94
Rump width						99
Rear legs side view						98
Hock development						97
Pasterns						100
Hoof height						108
Fore udder length						123
Rear udder length						118
Fore udder attachmer						95
Central Ligament						104
Udder depth						90
Teat length						97
Teat thickness						96
Front teat placement						97
Rear teat placement						105
Rear teat direction						103

Robot



Sire Information

Sire ID	DEUM000956066964
AI Code DE	871422
Born	29/12/2020
Color	Red & White
Beta casein	A1A1
Kappa casein	AA

Pedigree

♂ MCGYVER	♂ MACBETH
	♀ KOALA
♀ GIVLETT	♂ ZAZU
	♀ GOLDA

- ▶ Milk and beef index
- ▶ Udder Health
- ▶ Feet & legs and udder

CRV Health

Trait	Breeding value
Production Increase	104
Sire calving ease	93
Daughter Calving Ease	91
Vitality	94
Fertility	95
Udder health	121
Hoof health	101

+1%

CRV Efficiency

Trait	Breeding value
Milk index	113
Longevity	105
Beef index	113

+4%

Total index

GZW
119

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						108
Muscularity						98
Udder						104
Feet and legs						123

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						122
Milking speed						114
Daughter Calving Ease						91
Temperament						117
Persistency						86

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
399	0.04	0.05	20	19

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						111
Body length						101
Body depth						102
Rump angle						107
Rump width						101
Rear legs side view						95
Hock development						114
Pasterns						111
Hoof height						108
Fore udder length						95
Rear udder length						96
Fore udder attachmer						93
Central Ligament						102
Udder depth						111
Teat length						90
Teat thickness						96
Front teat placement						100
Rear teat placement						93
Rear teat direction						88



Sire Information

Sire ID	DEUM000954739568
AI Code DE	871310
Born	11/08/2019
Color	Red & White
Beta casein	A2A2
Kappa casein	AA

Pedigree

♂ GS ZEFIR	♂ ZEPTER
	♀ SAHNE
♀ SEEROSE	♂ WALK
	♀ SANDRA

- Fitness
- Feed and legs
- Udder

CRV Health

Trait	Breeding value
Production Increase	107
Sire calving ease	100
Daughter Calving Ease	109
Vitality	106
Fertility	110
Udder health	107
Hoof health	104

+4%

CRV Efficiency

Trait	Breeding value
Milk index	105
Longevity	100
Beef index	96

+1%

Total index

GZW
110

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
374	-0.16	-0.03	2	11

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						105
Muscularity						106
Udder						100
Feet and legs						100

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						105
Milking speed						111
Daughter Calving Ease						109
Temperament						95
Persistency						100

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						106
Body length						108
Body depth						107
Rump angle						105
Rump width						109
Rear legs side view						95
Hock development						102
Pasterns						108
Hoof height						93
Fore udder length						106
Rear udder length						103
Fore udder attachmer						100
Central Ligament						111
Udder depth						96
Teat length						86
Teat thickness						99
Front teat placement						108
Rear teat placement						114
Rear teat direction						112



Sire Information

Sire ID	DE 0954569640
AI Code NL	782702
AI Code DE	854585
Born	07/03/2019
Color	Red & White
Beta casein	A1A1
Kappa casein	AA
aAa Code	546213

Pedigree

♂ HERMELIN	♂ HERZSCHLAG
♀ ENDESSA	♀ RODICA
	♂ WATTKING
	♀ ENTROPI

- ▶ Excellent udder
- ▶ Milk, fitness, beef
- ▶ Longlasting cow family

CRV Health

Trait	Breeding value
Production Increase	100
Sire calving ease	106
Daughter Calving Ease	100
Vitality	98
Fertility	101
Udder health	110
Hoof health	104

+2%

CRV Efficiency

Trait	Breeding value
Milk index	97
Longevity	111
Beef index	108

+2%

Total index

GZW
104

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
113	-0.16	-0.07	-9	-2

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						97
Muscularity						110
Udder						130
Feet and legs						100

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						99
Body length						99
Body depth						88
Rump angle						96
Rump width						92
Rear legs side view						88
Hock development						90
Pasterns						101
Hoof height						107
Fore udder length						97
Rear udder length						92
Fore udder attachmer						121
Central Ligament						114
Udder depth						123
Teat length						89
Teat thickness						95
Front teat placement						120
Rear teat placement						108
Rear teat direction						113

Daughter Management traits

Trait	76	88	100	112	124	Breeding value
Somatic cell count						105
Milking speed						112
Daughter Calving Ease						100
Temperament						107
Persistency						83



Endessa (1st lactation), dam of Habsburger, owner: Ludwig Schussmüller, Reichertsheim



Entropi (4th lactation), granddam of Habsburger, owner: Ludwig Schussmüller, Reichertsheim



Esmira (4th lactation), 3rd dam of Habsburger, owner: Ludwig Schussmüller, Reichertsheim



Sire Information

Sire ID	DEUM000955750605
Born	29/07/2020
Color	Red & White
Beta casein	A2A2
Kappa casein	BB

Pedigree

♂ GS MYDARLING	♂ MIAMI
♀ PRINCES	♀ MINI
	♂ GS EQUADOR
	♀

CRV Health

Trait	Breeding value
Production Increase	97
Sire calving ease	107
Daughter Calving Ease	103
Vitality	103
Fertility	116
Udder health	94
Hoof health	98

+2%

CRV Efficiency

Trait	Breeding value
Milk index	113
Longevity	107
Beef index	77

+7%

Total index

GZW
110

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
772	-0.27	0.00	7	27

Conformation traits

Trait	76	88	100	112	124	Breeding value
Frame						85
Muscularity						79
Udder						102
Feet and legs						110

Daughter Management traits

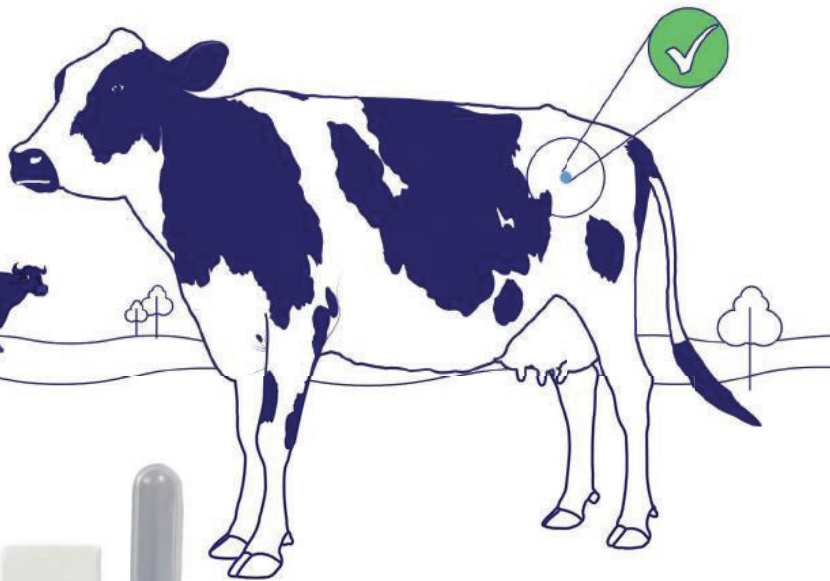
Trait	76	88	100	112	124	Breeding value
Somatic cell count						93
Milking speed						119
Daughter Calving Ease						103
Temperament						100
Persistency						97

Linear traits

Trait	76	88	100	112	124	Breeding value
Stature						86
Body length						88
Body depth						92
Rump angle						94
Rump width						85
Rear legs side view						94
Hock development						106
Pasterns						111
Hoof height						109
Fore udder length						117
Rear udder length						111
Fore udder attachmer						95
Central Ligament						107
Udder depth						92
Teat length						103
Teat thickness						103
Front teat placement						105
Rear teat placement						109
Rear teat direction						108

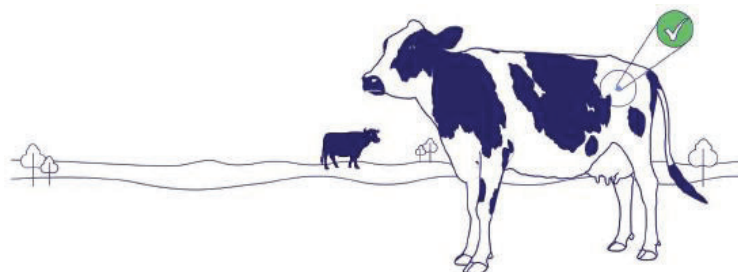
Early pregnancy detection in **just 28 days** **post AI**

prompt[®]
BOVEASY
bovine pregnancy rapid test kit



Why prompt **BOVEASY**?

bovine pregnancy rapid test kit



Detect pregnancy in just 28 days after AI

Non-invasive test method makes it safe for embryos and imported semen

98% accuracy rate as it detects pregnancy-associated glycoprotein

3 simple

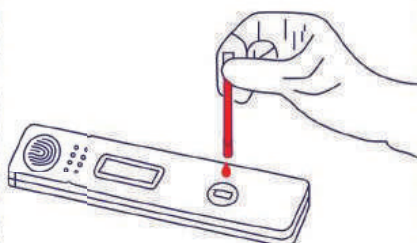
01 Sample Collection

Collect 2-3 ml of blood from the tail/ jugular/ ear vein of the bovine or after the 28th day of artificial insemination.



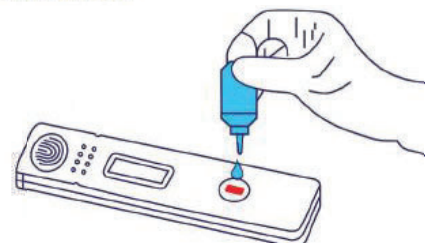
02 Sample Preparation

Add 2-3 drops of blood into the sample well of the test strip.



03 Adding Diluent

Add 2 drops of diluent in the sample well. Get results in just 20 minutes. For accurate interpretation, read the results within 10 minutes.



Get results in 10 minutes

The test kit has three lines, C is the control line, B is the base line and T is the test line. If the test line T appears darker red/pink than the intermediate baseline, it proves that the animal is pregnant.

