

BAYERN-GENETIK GMBH

**Bavarian Fleckvieh Specialists
for pure and crossbreeding**



Big Bear Genetics

Distributor for USA / Canada

Dr. John Popp - Info & Sales

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SALES

TRIPLE HILL SIRES

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**BAYERN
GENETIK**

Perfect Match.



HASSO Pp*

HB-Nr. 874614 | DE 09 57673446 | *01.02.2022

Breeder: Estelmann, Ingolstadt

BC: A2A2 | KC: AA | ET



TYP: S A R

PEDIGREE

LINE: Huch

HASHTAG

HAYABUSA

HERZSCHLAG

DE 09 54210676

Maxima

MANDRIN

Irregut PP*

83-86-84-84

IRREGUT P*S

IROKESE

DE 09 54893198

2/1 9.010 4,21 3,67 Irene

MANOLO

HL: 1 9.010 4,21 3,67 3/3 9.535 3,37 3,27 Ireen

TMI
135 78%MI
124 87%BI
113 75%FIT
112 82%

● TOP EXTERIOR ● GOOD FEET AND LEGS



INGMAR PP*

HB-Nr. 167777 | DE 09 54486471 | *08.06.2019

Breeder: Köppel, Feilitzsch

aAa-Code 564132 | BC: A2A2 | KC: AA



TYP: S A R

PEDIGREE

LINE: Redad

IROKESE P*S

IROLA PS

ROTAX

DE 09 47633254

Tabea

WYOMING

1005

88-84-80-84

VOLLGAS P*S

VALERO

DE 09 51271925

2/305 8.266 5,08 3,60 902

HUTERA

HL: 1. 8.266 5,08 3,60 5/4,9 10.623 4,53 3,75 788

TMI
115 95%MI
106 99%BI
111 99%FIT
106 94%

● UDDER HEALTH ● SUITABLE FOR HEIFERS

MILK

Dtrs.

HD kg

Milk kg
+1042Butterfat %
-0,04Protein %
-0,07

BEEF

113 75%

Daily gain 114 76%

Dressing perc. 114 76%

Carcass grade 105 74%

FITNESS

112 82%

Productive life 117 72%

Persistence 102 80%

Fertility 99 72%

Udder health 114 84%

Cell count 114 80%

Milking speed 109 86%

Calving ease pat. 108 94%

Prod. increase 100 74%

Calf vitality 99 75%

Calving ease mat. 109 77%

Semen fertility +9%

BIO 130 84%

Milking behaviour 103 65%

Hoof Health Value 105 73%

TYPE TRAITS DAUGHTERS: 0 (83%) 76 88 100 112 124 136

Body	112					
Muscularity	98					
Feet & Legs	116					
Udder	117					
Cross Height	115	small				large
Body Length	110	short				long
Hip Width	104	narrow				wide
Body Depth	103	shallow				deep
Pelvic Angle	102	ascending				slope
Hock Angularity	87	straight				sickled
Hock Development	112	swollen				dry
Pastern	105	weak				strong
Hoof Height	105	low angles				steep angles
Fore Udder Length	104	short				long
Rear Udder Length	101	short				long
Att.of Fore Udder	104	loose				tight
Suspensory Ligament	109	weak				strong
Udder Height	118	deep				high
Teat Length	92	short				long
Teat Thickness	96	thin				thick
Teat placement (front)	96	wide				close
Teat placement (rear)	108	outwards				inwards
Teat direction (rear)	117	outwards				inwards
Udder Purity	107	add. teats				no add. teats

MILK

Dtrs.

HD kg

Milk kg
-469Butterfat %
+0,61Protein %
+0,17

100 days

335

8.389

2.563

4,33

3,36

BEEF

111 99%

Daily gain 105 99%

Dressing perc. 115 99%

Carcass grade 104 99%

FITNESS

106 94%

Productive life 108 85%

Persistence 105 99%

Fertility 90 90%

Udder health 119 97%

Cell count 120 98%

Milking speed 94 98%

Calving ease pat. 108 99%

Prod. increase 112 78%

Calf vitality 101 99%

Calving ease mat. 106 98%

Semen fertility +2%

BIO 115 96%

Milking behaviour 99 84%

Hoof Health Value 106 87%

TYPE TRAITS DAUGHTERS: 182 (92%) 76 88 100 112 124 136

Body	88					
Muscularity	96					
Feet & Legs	111					
Udder	94					
Cross Height	88	small				large
Body Length	91	short				long
Hip Width	86	narrow				wide
Body Depth	95	shallow				deep
Pelvic Angle	104	ascending				slope
Hock Angularity	107	straight				sickled
Hock Development	115	swollen				dry
Pastern	104	weak				strong
Hoof Height	99	low angles				steep angles
Fore Udder Length	92	short				long
Rear Udder Length	91	short				long
Att.of Fore Udder	91	loose				tight
Suspensory Ligament	96	weak				strong
Udder Height	102	deep				high
Teat Length	83	short				long
Teat Thickness	73	thin				thick
Teat placement (front)	91	wide				close
Teat placement (rear)	90	outwards				inwards
Teat direction (rear)	95	outwards				inwards
Udder Purity	100	add. teats				no add. teats

Photo: Müller



MAJESTIX P*S

HB-Nr. 874306 | DE 09 54893149 | *22.09.2019
Breeder: Estelmann, Ingolstadt
aAa-Code 561432 | BC: **A2A2** | KC: AA | ET



Photo: BGT

TYP: **S** **A** **R**

PEDIGREE

LINE: Metz

MAJESTAET PP* MAHANGO Pp* MUNGO
DE 09 52396899 Nicol VOTARY

Beatrix 81-82-88-84 **MANOLO Pp*** MANIGO
DE 09 52129406

1/1 8.384 4,11 3,60 Beauty **INCREDIBLE**
HL: 1 8.384 4,11 3,60 6/6 10.292 4,17 3,61 Bona

TMI **MI** **BI** **FIT**
133 95% **110** 99% **111** 99% **127** 94%

●TOP EXTERIOR ●SUITABLE FOR HEIFERS

MILK					
	Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
100 days	330	8946	+665 2.897	-0,09 3,92	-0,15 3,23

BEEF					111 99%
Daily gain	112 99%	Dressing perc.	108 98%	Carcass grade	106 99%

FITNESS					127 94%
Productive life	116 85%	Persistency	120 98%	Fertility	118 89%
Udder health	117 96%	Cell count	119 97%	Milking speed	89 98%
Calving ease pat.	115 99%	Prod. increase	103 79%	Calf vitality	116 99%
Calving ease mat.	102 97%	Semen fertility	-1%	BIO	138 96%
Milking behaviour	106 86%	Hoof Health Value	96 88%		

TYPE TRAITS DAUGHTERS: 228 (96%)							
	76	88	100	112	124	136	
Body	107						
Muscularity	122						
Feet & Legs	113						
Udder	121						
Cross Height	108	small					large
Body Length	108	short					long
Hip Width	106	narrow					wide
Body Depth	100	shallow					deep
Pelvic Angle	112	ascending					slope
Hock Angularity	86	straight					sickled
Hock Development	92	swollen					dry
Pastern	118	weak					strong
Hoof Height	122	low angles					steep angles
Fore Udder Length	106	short					long
Rear Udder Length	97	short					long
Att.of Fore Udder	103	loose					tight
Suspensory Ligament	95	weak					strong
Udder Height	118	deep					high
Teat Length	89	short					long
Teat Thickness	85	thin					thick
Teat placement (front)	117	wide					close
Teat placement (rear)	102	outwards					inwards
Teat direction (rear)	102	outwards					inwards
Udder Purity	104	add. teats					no add. teats

IMMO

HB-Nr. 174520 | DE 09 57918650 | *06.05.2022
Breeder: Waldhoer, Postmuenster
Hered. def. F4C | aAa-Code 435261 | BC: **A2A2** | KC: AA



Photo: BG-Team

TYP: **S** **A** **R**

PEDIGREE

LINE: Redad

IMMUNITY P*S IRREGUT P*S IROKESE P*S
DE 09 55365558 Rawo WOBLER

Beatrix **EDELSTEIN** ETOSCHA
DE 09 55328421

2/2 6.752 4,13 3,84 Beatrix **HERZSCHLAG**
HL: 2 7.114 4,03 3,94 1/1 8.528 5,37 3,64 Bea

TMI **MI** **BI** **FIT**
142 77% **129** 86% **115** 75% **118** 80%

●PERFECT DUAL PURPOSE ●SUPER COW FAMILY

MILK					
	Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
			+997	+0,07	+0,01

BEEF					115 75%
Daily gain	117 77%	Dressing perc.	108 75%	Carcass grade	113 74%

FITNESS					118 80%
Productive life	118 69%	Persistency	97 79%	Fertility	113 69%
Udder health	111 83%	Cell count	108 79%	Milking speed	100 85%
Calving ease pat.	106 85%	Prod. increase	110 74%	Calf vitality	109 73%
Calving ease mat.	105 76%	Semen fertility		BIO	135 83%
Milking behaviour	96 61%	Hoof Health Value	102 69%		

TYPE TRAITS DAUGHTERS: 0 (82%)							
	76	88	100	112	124	136	
Body	109						
Muscularity	106						
Feet & Legs	100						
Udder	112						
Cross Height	109	small					large
Body Length	107	short					long
Hip Width	111	narrow					wide
Body Depth	103	shallow					deep
Pelvic Angle	102	ascending					slope
Hock Angularity	109	straight					sickled
Hock Development	101	swollen					dry
Pastern	99	weak					strong
Hoof Height	100	low angles					steep angles
Fore Udder Length	112	short					long
Rear Udder Length	101	short					long
Att.of Fore Udder	111	loose					tight
Suspensory Ligament	99	weak					strong
Udder Height	106	deep					high
Teat Length	86	short					long
Teat Thickness	100	thin					thick
Teat placement (front)	110	wide					close
Teat placement (rear)	103	outwards					inwards
Teat direction (rear)	111	outwards					inwards
Udder Purity	103	add. teats					no add. teats



MAHOMES P*S

HB-Nr. 174280 | DE 09 55785056 | *01.05.2021

Breeder: Gastinger, Hutthurm

aAa-Code 462513 | BC: A2A2 | KC: AB



Photo: BGT

TYP: S A R

PEDIGREE

LINE: Metz

MERCEDES Pp*

MINOR

MINT

AT 42 2587 868

Pigas PP*

VOLLGAS P*S

408 80-79-89-88

MANDRIN

MANDARIN

DE 09 53339508

3/305 9.830 4,90 3,66

308

WALDBRAND

HL: 2. 9.282 5,06 3,93

7/6

7.641 5,54 3,73

153

TMI

132 81%

MI

122 88%

BI

93 79%

FIT

123 85%

● INTERESTING MOTHERLINE ● SUITABLE FOR HEIFERS

MILK	Dtrs.	HD kg	Milk kg +772	Butterfat % +0,00	Protein % +0,04
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BEEF	93 79%
Daily gain	97 79%
Dressing perc.	99 80%
Carcass grade	89 78%

FITNESS	123 85%
Productive life	126 75%
Udder health	127 85%
Calving ease pat.	108 99%
Calving ease mat.	107 89%
Milking behaviour	100 68%
Persistence	104 81%
Cell count	124 81%
Prod. increase	111 79%
Semen fertility	+1%
Hoof Health Value	104 76%
Fertility	103 76%
Milking speed	93 86%
Calf vitality	106 96%
BIO	130 87%

TYPE TRAITS DAUGHTERS: (84%)	76	88	100	112	124	136
Body	101					
Muscularity	91					
Feet & Legs	106					
Udder	123					
Cross Height	105	small				large
Body Length	102	short				long
Hip Width	96	narrow				wide
Body Depth	95	shallow				deep
Pelvic Angle	93	ascending				slope
Hock Angularity	98	straight				sickled
Hock Development	110	swollen				dry
Pastern	97	weak				strong
Hoof Height	99	low angles				steep angles
Fore Udder Length	97	short				long
Rear Udder Length	109	short				long
Att.of Fore Udder	114	loose				tight
Suspensory Ligament	113	weak				strong
Udder Height	115	deep				high
Teat Length	97	short				long
Teat Thickness	95	thin				thick
Teat placement (front)	96	wide				close
Teat placement (rear)	107	outwards				inwards
Teat direction (rear)	118	outwards				inwards
Udder Purity	101	add. teats				no add. teats

I AM PP*

HB-Nr. 174521 | DE 09 57287748 | *12.06.2022

Breeder: Koenigbauer, Vislbiburg

Hered. def. F4C | aAa-Code 561432 | BC: A2A2 | KC: AB | ET



Photo: BG-Team

TYP: S A R

PEDIGREE

LINE: Renner

IQ P*S

IRREGUT P*S

IROKESE P*S

DE 09 55847392

Epoche

HARIBO

Otwine PP*

WOOKIE Pp*

WALK

DE 09 55144090

2/1 6.901 4,42 3,45

Ofen

MAHANGO Pp*

HL: 1 6.901 4,42 3,45

4/4

6.986 4,44 3,39

Odine

TMI

126 75%

MI

115 85%

BI

110 74%

FIT

113 79%

● STRONG MUSCULARITY ● SUITABLE FOR HEIFERS

MILK	Dtrs.	HD kg	Milk kg +468	Butterfat % +0,10	Protein % -0,01
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BEEF	110 74%
Daily gain	110 75%
Dressing perc.	111 75%
Carcass grade	104 73%

FITNESS	113 79%
Productive life	110 68%
Udder health	111 81%
Calving ease pat.	110 79%
Calving ease mat.	107 75%
Milking behaviour	97 60%
Persistence	104 77%
Cell count	109 77%
Prod. increase	107 73%
Semen fertility	
Hoof Health Value	82 68%
Fertility	107 68%
Milking speed	106 83%
Calf vitality	104 71%
BIO	125 82%

TYPE TRAITS DAUGHTERS: 0 (81%)	76	88	100	112	124	136
Body	113					
Muscularity	119					
Feet & Legs	103					
Udder	112					
Cross Height	113	small				large
Body Length	113	short				long
Hip Width	111	narrow				wide
Body Depth	112	shallow				deep
Pelvic Angle	104	ascending				slope
Hock Angularity	92	straight				sickled
Hock Development	89	swollen				dry
Pastern	102	weak				strong
Hoof Height	103	low angles				steep angles
Fore Udder Length	100	short				long
Rear Udder Length	94	short				long
Att.of Fore Udder	113	loose				tight
Suspensory Ligament	97	weak				strong
Udder Height	113	deep				high
Teat Length	105	short				long
Teat Thickness	106	thin				thick
Teat placement (front)	102	wide				close
Teat placement (rear)	99	outwards				inwards
Teat direction (rear)	98	outwards				inwards
Udder Purity	104	add. teats				no add. teats