Bayern-Genetik GmbH

Bavarian Fleckvieh Specialists









Bull Catalog 2026/27

TRUE Fleckvieh North America
Dr. John Popp - Big Bear Genetics
204-636-2387 bigbeargenetics@inetlink.ca

BAYERN GENETIK

Perfect Match.

BAYERN GENETIK
Perfect Match.

TYP Robust-Allround

HALLE

HB-Nr. 607244 | CZ 383.643.064 | *09.07.2024
Breeder: Zemedelske druzstvo Kouty
aAa-Code 546123 | BC: **A2A2** | KC: AA | ET



Photo: CHD IMPULS

S A R
TYP:

PEDIGREE

HRDOBEC	HASHTAG	HAYABUSA
CZ 80355035		HUTUBI
	WEITSEE	WEITBLICK
CZ 961635961		**RIGOLETTO**

TMI	MI	BI	FIT
140 77%	**138** 86%	**113** 73%	**104** 80%

MILK **138** 86%

Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
		+1427	+0,01	-0,02

BEEF **113** 73%

Daily gain	**113** 75%	Dressing perc.	**106** 72%	Carcass grade	**111** 73%

FITNESS **104** 80%

Productive life	**108** 69%	Persistency	**103** 79%	Fertility	**97** 68%
Udder health	**105** 83%	Cell count	**103** 79%	Milking speed	**114** 84%
Calving ease pat.	**94** 80%	Prod. increase	**103** 74%	Calf vitality	**96** 71%
Calving ease mat.	**107** 74%	Semen fertility		BIO	**128** 82%
Milking behaviour	**104** 62%	Hoof Health Value	**102** 70%		

TYPE TRAITS DAUGHTERS: 0 (82%) 76 88 100 112 124 136

Body	**108**		
Muscularity	**101**		
Feet & Legs	**101**		
Udder	**113**		
Cross Height	105	small	large
Body Length	110	short	long
Hip Width	109	narrow	wide
Body Depth	106	shallow	deep
Pelvic Angle	99	ascending	slope
Hock Angularity	104	straight	sickled
Hock Development	99	swollen	dry
Pastern	97	weak	strong
Hoof Height	104	low angles	steep angles
Fore Udder Length	111	short	long
Rear Udder Length	107	short	long
Att.of Fore Udder	101	loose	tight
Suspensory Ligament	117	weak	strong
Udder Height	101	deep	high
Teat Length	99	short	long
Teat Thickness	96	thin	thick
Teat placement (front)	107	wide	close
Teat placement (rear)	118	outwards	inwards
Teat direction (rear)	113	outwards	inwards
Udder Purity	99	add. teats	no add. teats

K+

TYP Allround

HEUWIESE

HB-Nr. 174709 | DE 09 58872387 | *24.08.2023
Breeder: Obermeier, Abensberg
aAa-Code 543612 | BC: **A2A2** | KC: AB | ET



Photo: BGT

S A R
TYP:

PEDIGREE **LINE:** Huch

HEISS	HASHTAG	HAYABUSA
DE 09 57165910	Romvell	DELL
		Romvany
Niagara 83-82-87-91	**POSITIV**	POSSMANN
DE 09 56757042		
2/1 11.572 4,40 3,47	Natascha	**DREAM**
HL: 1 11.572 4,40 3,47	4/4 12.345 4,02 3,57	Naoam

TMI	MI	BI	FIT
139 81%	**119** 89%	**114** 79%	**126** 85%

TOP EXTERIOR ●PERFECT DUAL PURPOSE

MILK **119** 89%

Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
		+806	-0,01	-0,07

BEEF **114** 79%

Daily gain	**114** 79%	Dressing perc.	**115** 79%	Carcass grade	**105** 77%

FITNESS **126** 85%

Productive life	**125** 75%	Persistency	**119** 82%	Fertility	**107** 75%
Udder health	**124** 86%	Cell count	**124** 82%	Milking speed	**90** 88%
Calving ease pat.	**109** 99%	Prod. increase	**114** 77%	Calf vitality	**108** 93%
Calving ease mat.	**102** 86%	Semen fertility	**+1%**	BIO	**138** 87%
Milking behaviour	**101** 69%	Hoof Health Value	**114** 77%		

TYPE TRAITS DAUGHTERS: 0 (86%) 76 88 100 112 124 136

Body	**97**		
Muscularity	**107**		
Feet & Legs	**106**		
Udder	**117**		
Cross Height	95	small	large
Body Length	102	short	long
Hip Width	99	narrow	wide
Body Depth	97	shallow	deep
Pelvic Angle	77	ascending	slope
Hock Angularity	90	straight	sickled
Hock Development	99	swollen	dry
Pastern	103	weak	strong
Hoof Height	103	low angles	steep angles
Fore Udder Length	101	short	long
Rear Udder Length	107	short	long
Att.of Fore Udder	123	loose	tight
Suspensory Ligament	102	weak	strong
Udder Height	113	deep	high
Teat Length	89	short	long
Teat Thickness	95	thin	thick
Teat placement (front)	101	wide	close
Teat placement (rear)	108	outwards	inwards
Teat direction (rear)	104	outwards	inwards
Udder Purity	102	add. teats	no add. teats

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Perfect Match.

HOLZAPFEL

TYP Allround

HB-Nr. 870200 | DE 09 58851279 | *14.12.2023
Breeder: Kink, Bad Feilnbach
aAa-Code 561342 | BC: **A2A2** | KC: AB



Photo: BGT

S A R
TYP:

PEDIGREE **LINE:** Huch

HEISS		HASHTAG	HAYABUSA
DE 09 57165910		Romvell	DELL
			Romvany
Stolz	77-80-87-84	**SPARTACUS**	SEHRGUT
DE 09 57263961			
2/1	9.327 4,26 3,33	Strudi	**MESIAS**
HL: 1	9.327 4,26 3,33	3/3 7.866 4,70 3,76	Strudel

TMI	MI	BI	FIT
136 80%	**118** 88%	**120** 77%	**119** 84%

PERFECT DUAL PURPOSE ●INGREDIENTS

MILK **118** 88%

Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
		+595	+0,03	+0,03

BEEF **120** 77%

Daily gain	**114** 78%	Dressing perc.	**122** 78%	Carcass grade	**109** 76%

FITNESS **119** 84%

Productive life	**116** 74%	Persistency	**108** 82%	Fertility	**104** 75%
Udder health	**115** 86%	Cell count	**114** 82%	Milking speed	**95** 87%
Calving ease pat.	**103** 97%	Prod. increase	**105** 76%	Calf vitality	**117** 82%
Calving ease mat.	**108** 81%	Semen fertility	**-2%**	BIO	**134** 86%
Milking behaviour	**100** 69%	Hoof Health Value	**113** 76%		

TYPE TRAITS DAUGHTERS: 0 (86%) 76 88 100 112 124 136

Body	**90**		
Muscularity	**102**		
Feet & Legs	**112**		
Udder	**112**		
Cross Height	90	small	large
Body Length	94	short	long
Hip Width	98	narrow	wide
Body Depth	86	shallow	deep
Pelvic Angle	84	ascending	slope
Hock Angularity	100	straight	sickled
Hock Development	114	swollen	dry
Pastern	104	weak	strong
Hoof Height	103	low angles	steep angles
Fore Udder Length	99	short	long
Rear Udder Length	108	short	long
Att.of Fore Udder	108	loose	tight
Suspensory Ligament	106	weak	strong
Udder Height	104	deep	high
Teat Length	88	short	long
Teat Thickness	79	thin	thick
Teat placement (front)	104	wide	close
Teat placement (rear)	111	outwards	inwards
Teat direction (rear)	113	outwards	inwards
Udder Purity	102	add. teats	no add. teats

MOBY Pp*

TYP Allround

HB-Nr. 607261 | CZ 933.740.053 | *06.09.2024
Breeder: AGRONEA a.s. Policka
aAa-Code 465213 | BC: **A2A2** | KC: AB



Photo: CHD Impuls

S A R
TYP:

PEDIGREE

MEGASTAR Pp*		MARTINUS P*S	MUNTER P*S
AT 99 7038 174		Future	JARON
			Finja
		GS HOERI	HOKUSPOKUS
CZ 550223953			
			SISYPHUS

TMI	MI	BI	FIT
135 77%	**130** 86%	**105** 76%	**112** 81%

MILK **130** 86%

Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
		+679	+0,23	+0,14

BEEF **105** 76%

Daily gain	**109** 76%	Dressing perc.	**101** 76%	Carcass grade	**105** 75%

FITNESS **112** 81%

Productive life	**112** 70%	Persistency	**108** 79%	Fertility	**109** 71%
Udder health	**105** 83%	Cell count	**99** 79%	Milking speed	**108** 86%
Calving ease pat.	**104** 81%	Prod. increase	**104** 74%	Calf vitality	**100** 73%
Calving ease mat.	**103** 77%	Semen fertility		BIO	**129** 83%
Milking behaviour	**97** 63%	Hoof Health Value	**102** 73%		

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

Body	**106**		
Muscularity	**102**		
Feet & Legs	**110**		
Udder	**116**		
Cross Height	107	small	large
Body Length	106	short	long
Hip Width	101	narrow	wide
Body Depth	106	shallow	deep
Pelvic Angle	94	ascending	slope
Hock Angularity	104	straight	sickled
Hock Development	114	swollen	dry
Pastern	101	weak	strong
Hoof Height	105	low angles	steep angles
Fore Udder Length	99	short	long
Rear Udder Length	104	short	long
Att.of Fore Udder	111	loose	tight
Suspensory Ligament	117	weak	strong
Udder Height	109	deep	high
Teat Length	95	short	long
Teat Thickness	93	thin	thick
Teat placement (front)	111	wide	close
Teat placement (rear)	114	outwards	inwards
Teat direction (rear)	112	outwards	inwards
Udder Purity	97	add. teats	no add. teats

BAYERN GENETIK
Perfect Match.

Photo: BGT



MAJESTIX P*S

TYP Robust-Allround

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

PEDIGREE **LINE:** Metz

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

TYP: S A R

MILK 112 99%

	Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
			+458	+0,01	-0,01
100 days	4133	8804	2.799	3,98	3,20
1. L	3095	8864	7.756	4,18	3,50
2. L	803	9095	8.990	4,17	3,62

BEEF 110 99%

Daily gain	**111** 99%	Dressing perc.	**107** 99%	Carcass grade	**107** 99%

FITNESS 124 99%

Productive life	**115** 97%	Persistency	**107** 99%	Fertility	**116** 98%
Udder health	**120** 99%	Cell count	**124** 99%	Milking speed	**86** 99%
Calving ease pat.	**113** 99%	Prod. increase	**94** 99%	Calf vitality	**115** 99%
Calving ease mat.	**103** 99%	Semen fertility	**-1%**	BIO	**129** 99%
Milking behaviour	**108** 94%	Hoof Health Value	**98** 98%		

TMI	MI	BI	FIT
134 99%	**112** 99%	**110** 99%	**124** 99%

TYPE TRAITS DAUGHTERS: 773 (99%)

Body	**106**		
Muscularity	**124**		
Feet & Legs	**112**		
Udder	**118**		
Cross Height	108	small	large
Body Length	106	short	long
Hip Width	105	narrow	wide
Body Depth	96	shallow	deep
Pelvic Angle	110	ascending	slope
Hock Angularity	83	straight	sickled
Hock Development	89	swollen	dry
Pastern	120	weak	strong
Hoof Height	120	low angles	steep angles
Fore Udder Length	106	short	long
Rear Udder Length	100	short	long
Att.of Fore Udder	101	loose	tight
Suspensory Ligament	96	weak	strong
Udder Height	115	deep	high
Teat Length	87	short	long
Teat Thickness	85	thin	thick
Teat placement (front)	116	wide	close
Teat placement (rear)	102	outwards	inwards
Teat direction (rear)	102	outwards	inwards
Udder Purity	103	add. teats	no add. teats



Imera, 1. Lac., Breeder: Schäfer GbR, Oberzent-Airlenbach | Photo: Rinderzucht Fleckvieh



Blume, 1. Lac., Breeder: Messerer, Ebersberg | Photo: Rinderzucht Fleckvieh

- **EXCEPTIONAL EXTERIOR**
- **IDEAL FOR HEIFERS**
- **HEALTHY AND VITAL CALVES**

BAYERN GENETIK
Perfect Match.

WINTERGOLD P*S

TYP Allround

HB-Nr. 866161 | DE 09 58066383 | *14.07.2022
Breeder: Schausbreitner, Eiselfing
aAa-Code 561432 | BC: A1A2 | KC: AA



Photo: BG-Team

S A R
TYP:

PEDIGREE **LINE:** Horex

WINTERTRAUM	WOIWODE	WOBBLER
AT 98 9327 769	Zalli-et	DER BESTE
		Zeder-et
Hasi Pp* 83-80-84-84	**HARIBO**	HUTERA
DE 09 56116599		
4/3 11.047 4,94 3,66	Herzile	**MANOLO**
HL: 3 13.196 5,18 3,68	4/4 10.379 4,13 3,53	Herzi

TMI	MI	BI	FIT
132 83%	**121** 89%	**116** 92%	**112** 87%

IDEAL FOR HEIFERS ● ALTERNATIVE GENETICS

MILK **121** 89%

Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
		+756	-0,08	+0,06

BEEF **116** 92%

Daily gain	**108** 93%	Dressing perc.	**118** 92%	Carcass grade	**109** 90%

FITNESS **112** 87%

Productive life	**111** 78%	Persistency	**117** 83%	Fertility	**99** 78%
Udder health	**110** 87%	Cell count	**107** 83%	Milking speed	**103** 89%
Calving ease pat.	**118** 99%	Prod. increase	**120** 81%	Calf vitality	**108** 98%
Calving ease mat.	**103** 92%	Semen fertility	**+1%**	BIO	**135** 89%
Milking behaviour	**87** 72%	Hoof Health Value	**102** 81%		

TYPE TRAITS DAUGHTERS: 0 (87%) 76 88 100 112 124 136

Body	**102**		
Muscularity	**106**		
Feet & Legs	**119**		
Udder	**111**		
Cross Height	103	small	large
Body Length	105	short	long
Hip Width	101	narrow	wide
Body Depth	98	shallow	deep
Pelvic Angle	107	ascending	slope
Hock Angularity	100	straight	sickled
Hock Development	114	swollen	dry
Pastern	105	weak	strong
Hoof Height	105	low angles	steep angles
Fore Udder Length	105	short	long
Rear Udder Length	101	short	long
Att.of Fore Udder	95	loose	tight
Suspensory Ligament	111	weak	strong
Udder Height	107	deep	high
Teat Length	89	short	long
Teat Thickness	91	thin	thick
Teat placement (front)	111	wide	close
Teat placement (rear)	104	outwards	inwards
Teat direction (rear)	104	outwards	inwards
Udder Purity	106	add. teats	no add. teats

MAJESTAR Pp*

TYP Allround

HB-Nr. 607287 | CZ 933.744.053 | *09.09.2024
Breeder: AGRONEA a.s. Policka
BC: **A2A2** | KC: AB



Photo: CHD Impuls

S A R
TYP:

PEDIGREE

MEGASTAR Pp*	MARTINUS P*S	MUNTER P*S
AT 99 7038 174	Future	JARON
		Finja
Pp*	**MAJESTIX P*S**	MAJESTAET PP*
CZ 521494953		
		HERZSCHLAG

TMI	MI	BI	FIT
128 77%	**131** 86%	**98** 75%	**103** 81%

MILK **131** 86%

Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
		+897	+0,22	+0,03

BEEF **98** 75%

Daily gain	**101** 76%	Dressing perc.	**96** 76%	Carcass grade	**101** 74%

FITNESS **103** 81%

Productive life	**102** 70%	Persistency	**105** 79%	Fertility	**94** 70%
Udder health	**111** 83%	Cell count	**108** 79%	Milking speed	**104** 85%
Calving ease pat.	**101** 81%	Prod. increase	**101** 75%	Calf vitality	**100** 73%
Calving ease mat.	**105** 76%	Semen fertility		BIO	**120** 83%
Milking behaviour	**105** 62%	Hoof Health Value	**92** 72%		

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

Body	**102**		
Muscularity	**107**		
Feet & Legs	**101**		
Udder	**119**		
Cross Height	101	small	large
Body Length	101	short	long
Hip Width	105	narrow	wide
Body Depth	103	shallow	deep
Pelvic Angle	93	ascending	slope
Hock Angularity	100	straight	sickled
Hock Development	90	swollen	dry
Pastern	106	weak	strong
Hoof Height	107	low angles	steep angles
Fore Udder Length	112	short	long
Rear Udder Length	110	short	long
Att.of Fore Udder	115	loose	tight
Suspensory Ligament	114	weak	strong
Udder Height	107	deep	high
Teat Length	91	short	long
Teat Thickness	93	thin	thick
Teat placement (front)	114	wide	close
Teat placement (rear)	119	outwards	inwards
Teat direction (rear)	113	outwards	inwards
Udder Purity	98	add. teats	no add. teats

BAYERN GENETIK
Perfect Match.

HASSO Pp*

TYP Allround

HB-Nr. 874614 | DE 09 57673446 | *01.02.2022
Breeder: Estelmann, Ingolstadt
aAa-Code 456213 | BC: **A2A2** | KC: AA | ET



Photo: BG-Team

S A R
TYP:

PEDIGREE **LINE:** Huch

HASHTAG	HAYABUSA	HERZSCHLAG
DE 09 54210676	Maxima	MANDRIN
		Miami
Irregut PP* 83-86-84-84	**IRREGUT P*S**	IROKESE
DE 09 54893198		
3/2 9.388 3,97 3,71	Irene	**MANOLO**
HL: 2 9.765 3,76 3,75	4/3 9.535 3,37 3,27	Ireen

TMI	MI	BI	FIT
127 86%	**118** 92%	**112** 96%	**108** 88%

OUTSTANDING EXTERIOR ●STRONG FOUNDATIONS

MILK **118** 92%

	Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
			+852	-0,08	-0,06
100 days	2				

BEEF **112** 96%

Daily gain	**111** 96%	Dressing perc.	**115** 95%	Carcass grade	**102** 94%

FITNESS **108** 88%

Productive life	**110** 77%	Persistency	**100** 88%	Fertility	**100** 78%
Udder health	**112** 89%	Cell count	**112** 87%	Milking speed	**107** 90%
Calving ease pat.	**106** 99%	Prod. increase	**105** 81%	Calf vitality	**98** 97%
Calving ease mat.	**108** 92%	Semen fertility	**+1%**	BIO	**126** 90%
Milking behaviour	**105** 71%	Hoof Health Value	**108** 80%		

TYPE TRAITS DAUGHTERS: 12 (89%) 76 88 100 112 124 136

Body	**113**		
Muscularity	**97**		
Feet & Legs	**118**		
Udder	**117**		
Cross Height	117	small	large
Body Length	112	short	long
Hip Width	103	narrow	wide
Body Depth	102	shallow	deep
Pelvic Angle	106	ascending	slope
Hock Angularity	87	straight	sickled
Hock Development	117	swollen	dry
Pastern	104	weak	strong
Hoof Height	104	low angles	steep angles
Fore Udder Length	101	short	long
Rear Udder Length	100	short	long
Att.of Fore Udder	108	loose	tight
Suspensory Ligament	113	weak	strong
Udder Height	119	deep	high
Teat Length	95	short	long
Teat Thickness	102	thin	thick
Teat placement (front)	92	wide	close
Teat placement (rear)	110	outwards	inwards
Teat direction (rear)	113	outwards	inwards
Udder Purity	106	add. teats	no add. teats

K+

WANNABE PP*

TYP Allround

HB-Nr. 174500 | DE 09 55794359 | *28.01.2021
Breeder: Bachmaier, Triftern
aAa-Code 423561 | BC: A1A2 | KC: AA | ET



Photo: BG-Team

S A R
TYP:

PEDIGREE **LINE:** Horex

WAALKES Pp*	WABAN	WILLE
AT 81 8534 568	Pigas PP*	VOLLGAS P*S
		Pepo Pp*
Gaudet PP*	**VIEHSCHEID P*S**	VOLLGAS P*S
DE 09 54604548		
3/3 7.747 4,36 3,80	Genomic Pp*	**MAHANGO Pp***
HL: 3 9.090 4,42 3,71	4/3 9.074 4,35 3,63	Guitari Pp*

TMI	MI	BI	FIT
120 98%	**106** 99%	**112** 99%	**112** 98%

TOP UDDER QUALITY ●UDDER HEALTH

MILK **106** 99%

	Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
			+335	-0,10	+0,00
1. L	696	9337	8.025	4,09	3,56

BEEF **112** 99%

Daily gain	**113** 99%	Dressing perc.	**115** 99%	Carcass grade	**101** 99%

FITNESS **112** 98%

Productive life	**108** 94%	Persistency	**103** 99%	Fertility	**101** 96%
Udder health	**125** 99%	Cell count	**125** 99%	Milking speed	**102** 99%
Calving ease pat.	**110** 99%	Prod. increase	**93** 90%	Calf vitality	**96** 99%
Calving ease mat.	**105** 99%	Semen fertility	**+1%**	BIO	**118** 98%
Milking behaviour	**104** 92%	Hoof Health Value	**98** 96%		

TYPE TRAITS DAUGHTERS: 522 (98%) 76 88 100 112 124 136

Body	**110**		
Muscularity	**104**		
Feet & Legs	**105**		
Udder	**113**		
Cross Height	109	small	large
Body Length	112	short	long
Hip Width	111	narrow	wide
Body Depth	104	shallow	deep
Pelvic Angle	90	ascending	slope
Hock Angularity	100	straight	sickled
Hock Development	92	swollen	dry
Pastern	105	weak	strong
Hoof Height	105	low angles	steep angles
Fore Udder Length	87	short	long
Rear Udder Length	102	short	long
Att.of Fore Udder	106	loose	tight
Suspensory Ligament	92	weak	strong
Udder Height	115	deep	high
Teat Length	108	short	long
Teat Thickness	97	thin	thick
Teat placement (front)	123	wide	close
Teat placement (rear)	101	outwards	inwards
Teat direction (rear)	98	outwards	inwards
Udder Purity	101	add. teats	no add. teats

BAYERN GENETIK
Perfect Match.

MONOSI

TYP Allround

HB-Nr. 607288 | CZ 933.602.053 | *05.05.2024
Breeder: AGRONEA a.s. Polièka, CZ
aAa-Code 561432 | BC: **A2A2** | KC: **BB**



Photo: CHD Impuls

S A R
TYP:

PEDIGREE

MONORON	MONOPOLY P*S	MANOLO Pp*
AT 33 8541 988	Future	JARON
		Finja
	SISYPHUS	SYMPOSIUM
CZ 472768953		
		HERZSCHLAG

TMI	MI	BI	FIT
120 78%	**114** 87%	**95** 76%	**114** 82%

MILK				**114** 87%
	Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
			+231	+0,21	+0,08

BEEF					**95** 76%
Daily gain	**101** 77%	Dressing perc.	**96** 76%	Carcass grade	**94** 75%

FITNESS					**114** 82%
Productive life	**116** 71%	Persistency	**110** 80%	Fertility	**105** 71%
Udder health	**111** 84%	Cell count	**111** 80%	Milking speed	**106** 86%
Calving ease pat.	**106** 84%	Prod. increase	**100** 75%	Calf vitality	**95** 74%
Calving ease mat.	**105** 77%	Semen fertility		BIO	**119** 84%
Milking behaviour	**107** 64%	Hoof Health Value	**97** 72%		

TYPE TRAITS DAUGHTERS: 0 (84%)		76 88 100 112 124 136	
Body	**107**		
Muscularity	**101**		
Feet & Legs	**105**		
Udder	**120**		
Cross Height	106	small	large
Body Length	106	short	long
Hip Width	109	narrow	wide
Body Depth	102	shallow	deep
Pelvic Angle	98	ascending	slope
Hock Angularity	99	straight	sickled
Hock Development	94	swollen	dry
Pastern	99	weak	strong
Hoof Height	106	low angles	steep angles
Fore Udder Length	94	short	long
Rear Udder Length	87	short	long
Att.of Fore Udder	118	loose	tight
Suspensory Ligament	113	weak	strong
Udder Height	120	deep	high
Teat Length	113	short	long
Teat Thickness	110	thin	thick
Teat placement (front)	108	wide	close
Teat placement (rear)	113	outwards	inwards
Teat direction (rear)	115	outwards	inwards
Udder Purity	97	add. teats	no add. teats

HRDOBEC

TYP Robust-Allround

HB-Nr. 606983 | CZ 80.355.035 | *29.12.2021
Breeder: Zichlicka Zemedelska A.S., 33011 Hromnice/CZ
BC: **A2A2** | KC: AA



S A R
TYP:

PEDIGREE

HASHTAG	HAYABUSA	HERZSCHLAG
DE 09 54210676	Maxima	MANDRIN
		Miami
83932	**HUTUBI**	HUTERA
CZ 609483932		
	97932	**PASSION**

TMI	MI	BI	FIT
134 89%	**130** 96%	**110** 94%	**105** 88%

MILK					**130** 96%
	Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
			+1033	+0,09	+0,00
100 days	25	9319	3.123	3,97	3,45

BEEF					**110** 94%
Daily gain	**103** 96%	Dressing perc.	**111** 86%	Carcass grade	**107** 95%

FITNESS					**105** 88%
Productive life	**101** 78%	Persistency	**103** 94%	Fertility	**104** 78%
Udder health	**103** 92%	Cell count	**104** 91%	Milking speed	**114** 91%
Calving ease pat.	**96** 99%	Prod. increase	**104** 81%	Calf vitality	**106** 94%
Calving ease mat.	**103** 87%	Semen fertility	**+2%**	BIO	**127** 91%
Milking behaviour	**99** 76%	Hoof Health Value	**108** 80%		

TYPE TRAITS DAUGHTERS: 35 (92%)		76 88 100 112 124 136	
Body	**107**		
Muscularity	**104**		
Feet & Legs	**110**		
Udder	**112**		
Cross Height	106	small	large
Body Length	104	short	long
Hip Width	106	narrow	wide
Body Depth	108	shallow	deep
Pelvic Angle	93	ascending	slope
Hock Angularity	91	straight	sickled
Hock Development	105	swollen	dry
Pastern	106	weak	strong
Hoof Height	100	low angles	steep angles
Fore Udder Length	111	short	long
Rear Udder Length	116	short	long
Att.of Fore Udder	106	loose	tight
Suspensory Ligament	114	weak	strong
Udder Height	103	deep	high
Teat Length	105	short	long
Teat Thickness	100	thin	thick
Teat placement (front)	92	wide	close
Teat placement (rear)	105	outwards	inwards
Teat direction (rear)	112	outwards	inwards
Udder Purity	104	add. teats	no add. teats

BAYERN GENETIK
Perfect Match.

Photo: BGT



MAHOMES P*S

TYP Scharf

HB-Nr. 174280 | DE 09 55785056 | *01.05.2021
Breeder: Gastinger, Hutthurm
aAa-Code 462513 | BC: **A2A2** | KC: AB

PEDIGREE **LINE:** Metz

MERCEDES Pp*		MINOR		MINT	
AT 42 2587 868		Pigas PP*		VOLLGAS P*S	
				Pepo Pp *	
408	80-79-89-88	**MANDRIN**		MANDARIN	
DE 09 53339508					
4/4	9.223 4,90 3,58	308		**WALDBRAND**	
HL: 3	10.331 4,76 3,64	7/6	7.559 5,64 3,65	153	

S A R

TYP:

MILK					**111** 99%
	Dtrs.	HD kg	Milk kg	Butterfat %	Protein %
			+631	-0,13	-0,06
100 days	840	9312	2.942	4,01	3,31
1. L	74	9681	8.310	3,95	3,55

BEEF					**80** 99%
Daily gain	**84** 99%	Dressing perc.	**93** 98%	Carcass grade	**76** 99%

FITNESS					**116** 96%
Productive life	**122** 89%	Persistency	**111** 99%	Fertility	**99** 93%
Udder health	**118** 98%	Cell count	**116** 98%	Milking speed	**97** 99%
Calving ease pat.	**108** 99%	Prod. increase	**112** 81%	Calf vitality	**103** 98%
Calving ease mat.	**106** 98%	Semen fertility	**+1%**	BIO	**121** 97%
Milking behaviour	**93** 89%	Hoof Health Value	**107** 93%		

TMI	MI	BI	FIT
115 97%	**111** 99%	**80** 99%	**116** 96%

TYPE TRAITS DAUGHTERS: 328 (97%)	76 88 100 112 124 136		
Body	**100**		
Muscularity	**81**		
Feet & Legs	**114**		
Udder	**127**		
Cross Height	105	small	large
Body Length	99	short	long
Hip Width	91	narrow	wide
Body Depth	91	shallow	deep
Pelvic Angle	92	ascending	slope
Hock Angularity	104	straight	sickled
Hock Development	124	swollen	dry
Pastern	103	weak	strong
Hoof Height	96	low angles	steep angles
Fore Udder Length	94	short	long
Rear Udder Length	107	short	long
Att.of Fore Udder	117	loose	tight
Suspensory Ligament	123	weak	strong
Udder Height	121	deep	high
Teat Length	95	short	long
Teat Thickness	92	thin	thick
Teat placement (front)	90	wide	close
Teat placement (rear)	105	outwards	inwards
Teat direction (rear)	114	outwards	inwards
Udder Purity	97	add. teats	no add. teats



Mahomes daughter Shirley, Bundesfleckviehschau 2026, Austria; Group Winner Photo: Guillaume Moy



Mahomes daughter Enzian, Miesbach 2026; Photo: Lena Guggemos

- INTERESTING MOTHERLINE
- SUITABLE FOR HEIFERS
- GOOD MILKING SPEED







Daughters of WANNABE PP*

BAYERN GENETIK

Perfect Match.