

2025
GELECEK BROWN SWISS



ANGEL	CH 120.1542.2751.0	BS	3
BARCA	CH 120.1262.1359.6	BS	4
BAVEGNA	CH 120.1107.5823.2	BS	5
BRADPITT	CH 120.1313.7993.5	BS	6
CHIQUITO	CH 120.1245.8311.0	BS	7
DEMBELE	CH 120.1384.7567.8	BS	8
GATTUSO	CH 120.1245.6019.7	BS	9
NORO SG-ET	CH 120.1436.1926.5	BS	10
SASCHA	CH 120.1304.0844.5	BS	11
ZAMBO-ET	CH 120.1162.9364.5	BS	12



Dam: Plaz BS Twilight SCANIA



Plaz BS Noro Sg ANGEL

Pedigree

NORO SG-ET
CH 120.1436.1926.5

SYR Anibay ANTONOV
NOSDIENNE

Plaz BS Twilight SCANIA
L3 91 94 92 94 96 / EX-92
Ø 3L 10083 3.79 3.61

Cozy Nook TWILIGHT
Plaz BS Huray LIDIA
L3 91 93 92 90 90 / EX-91
Ø 5L 10105 3.80 3.47

HURAY
GILDA

TMI & index

TMI 1285 **MI** 136 **FI** 107 **PBV** 114

Production

Number Daughters/Herds:0/0 | κ-cas.:BB | β-cas.:A2/A2

Reliability 87 % **Milk** +916 kg **Fat** +44 kg +0.10 % **Protein** +39 kg +0.10 %



Functional traits

		80	100	120
NRR Bull		100	low	high
Persistence	GA	114	poor	high
Somatic Cell Score	GA	92	high	low
Mastitis resistance	GA	102	low	high
Milking Speed	GA	103	slow	fast
Fertility Daughters	GA	102	low	high
Productive Life	GA	109	short	long
Calving Ease	G	107	difficult	easy
Calving Ease Daughters	GA	108	difficult	easy
Calf vitality	G	108		

Linear traits

Number Daughters 0

		80	100	120
Final Score	103			
Frame	100			
Rump	93			
Feet & Legs	112			
Udder	101			
Stature	124	small		tall
Body Depth	97	shallow		deep
Chest Width	99	narrow		wide
Topline	104	weak		hunched
Rump Length	111	short		long
Pin Width	83	narrow		wide
Rump Angle	98	high		low
Thurl Position	98	In the back		In the front
Rear Leg Side View	98	straight		curved
Hock Quality	106	coarse		flat
Pastern	129	weak		steep
Heel Depth	117	shallow		deep
Fore Udder Length	107	little		much
Fore Udder Attachment	108	weak		strong
Rear Udder Width	101	narrow		wide
Rear Udder Height	103	low		high
Udder Depth	101	deep		shallow
Udder Floor	73	low rear		high rear
Median Suspensory	90	weak		strong
Teat Length	99	short		long
Teat Thickness	98	fine		coarse
Teat Direction	88	oblique		inward
Fore Teat Placement	97	wide		narrow
Rear Teat Placement	94	wide		narrow
Muscularity	96	weak		strong



AKA Barca TAHANI



Abtop Barca DARLING

Pedigree

Manser's Udoro HAEGAR CH 120.1185.8292.1	XDober's Umberto UDORO Manser's Joe HANNA
H. Scherrer's Anibal BONA L2 86 86 87 91 86 / VG-88 Ø 6L 8443 4.17 3.67	Schärz BS Vigor ANIBAL-ET Blooming BENITA L4 90 91 92 95 94 / EX-93 Ø 8L 9369 3.81 3.64
	BLOOMING-ET PANDA

TMI & index

TMI 1130	MI 119	FI 99	PBV 102
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Production

Number Daughters/Herds:4148/1965 | κ-cas.:AB | β-cas.:A1/A2

Reliability 99 %	Milk +242 kg	Fat +34 kg +0.33 %	Protein +18 kg +0.13 %
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Mature Equivalent

Milk 8746 kg	Fat 359 kg 4.10 %	Protein 302 kg 3.46 %
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Functional traits

			80	100	120
NRR Bull		102	low		high
Persistence	G	101	poor		high
Somatic Cell Score	G	91	high		low
Mastitis resistance	G	106	low		high
Milking Speed	G	103	slow		fast
Milking Temperament	CH	104	nervous		calm
Fertility Daughters	G	96	low		high
Productive Life	G	104	short		long
Calving Ease	G	100	difficult		easy
Calving Ease Daughters	G	107	difficult		easy
Calf vitality	G	106			

Linear traits

Number Daughters 3150

			80	100	120
Final Score	107				
Frame	107				
Rump	102				
Feet & Legs	109				
Udder	106				
Stature (149.2 cm)	119	small			tall
Body Depth (82.3 cm)	109	shallow			deep
Chest Width	105	narrow			wide
Topline	100	weak			hunched
Rump Length (55.7 cm)	123	short			long
Pin Width (33.7 cm)	88	narrow			wide
Rump Angle	96	high			low
Thurl Position	103	In the back			In the front
Rear Leg Side View	103	straight			curved
Hock Quality	115	coarse			flat
Pastern	99	weak			steep
Heel Depth	102	shallow			deep
Fore Udder Length	116	little			much
Fore Udder Attachment	106	weak			strong
Rear Udder Width	122	narrow			wide
Rear Udder Height	97	low			high
Udder Depth	101	deep			shallow
Udder Floor	107	low rear			high rear
Median Suspensory	103	weak			strong
Teat Length	100	short			long
Teat Thickness	102	fine			coarse
Teat Direction	101	oblique			inward
Fore Teat Placement	109	wide			narrow
Rear Teat Placement	113	wide			narrow
Muscularity	97	weak			strong



Huray HULDI, Steier Luzi Savognin



BAVEGNA

Pedigree

Scherma Blooming BIVER CH 120.0942.9007.0	Scherma Glenn BLOOMING-ET Scherma Nesta BEST
Huray HULDI L3 90 92 92 90 90 / EX-91 Ø 5L 9092 3.87 3.33	HURAY Rivelino REBATA L1 84 82 83 82 86 / GP-83 Ø 1L 6921 3.74 3.31
	RIVELINO CAROLA

TMI & index

TMI	MI	FI	PBV
1087	114	103	94

Production

Number Daughters/Herds:118/109 | κ-cas.:BB | β-cas.:A2/A2

Reliability	Milk	Fat	Protein
96 %	+443 kg	+14 kg -0.05 %	+16 kg +0.01 %



Functional traits

			80	100	120
NRR Bull		112	low		high
Persistence	G	102	poor		high
Somatic Cell Score	G	98	high		low
Mastitis resistance	G	97	low		high
Milking Speed	G	103	slow		fast
Milking Temperament	CH	102	nervous		calm
Fertility Daughters	G	102	low		high
Productive Life	G	107	short		long
Calving Ease	G	96	difficult		easy
Calving Ease Daughters	G	93	difficult		easy
Calf vitality	G	100			

Linear traits

Number Daughters 102

			80	100	120
Final Score	104				
Frame	113				
Rump	115				
Feet & Legs	102				
Udder	96				
Stature (150.6 cm)	133	small			tall
Body Depth (82.6 cm)	111	shallow			deep
Chest Width	101	narrow			wide
Topline	123	weak			hunched
Rump Length (55.4 cm)	115	short			long
Pin Width (34.9 cm)	103	narrow			wide
Rump Angle	117	high			low
Thurl Position	125	In the back			In the front
Rear Leg Side View	97	straight			curved
Hock Quality	95	coarse			flat
Pastern	113	weak			steep
Heel Depth	101	shallow			deep
Fore Udder Length	111	little			much
Fore Udder Attachment	90	weak			strong
Rear Udder Width	87	narrow			wide
Rear Udder Height	102	low			high
Udder Depth	102	deep			shallow
Udder Floor	95	low rear			high rear
Median Suspensory	92	weak			strong
Teat Length	90	short			long
Teat Thickness	111	fine			coarse
Teat Direction	89	oblique			inward
Fore Teat Placement	106	wide			narrow
Rear Teat Placement	104	wide			narrow
Muscularity	94	weak			strong



Dam: Scherma Anibal BILLIANA



Scherma Grischa Star BRADPITT

Pedigree

Joos Big Star GRISCHA STAR CH 120.1114.6625.9	Zumbühl's Blooming BIG STAR Joos Present KILLA
Scherma Anibal BILLIANA L1 85 82 83 85 86 / GP-84 Ø 3L 11575 4.30 3.42	Schärz BS Vigor ANIBAL-ET Scherma Glenn BRASILONA L3 95 91 89 93 93 / EX-92 Ø 2L 9668 4.34 3.87
	GLENN-ET BRIDGET

TMI & index

TMI	MI	FI	PBV
1077	114	95	102

Production

Number Daughters/Herds:53/48 | κ-cas.:BB | β-cas.:A2/A2

Reliability	Milk	Fat	Protein
94 %	+405 kg	+16 kg -0.01 %	+15 kg +0.01 %

Functional traits

				80	100	120
Persistency	G	103	poor			high
Somatic Cell Score	G	109	high			low
Mastitis resistance	GA	109	low			high
Milking Speed	G	106	slow			fast
Milking Temperament	CH	111	nervous			calm
Fertility Daughters	G	86	low			high
Productive Life	G	95	short			long
Calving Ease	G	107	difficult			easy
Calving Ease Daughters	GA	114	difficult			easy
Calf vitality	G	91				

Linear traits

Number Daughters 47

				80	100	120
Final Score	101					
Frame	97					
Rump	71					
Feet & Legs	111					
Udder	105					
Stature (147.6 cm)	102	small				tall
Body Depth (82.4 cm)	107	shallow				deep
Chest Width	92	narrow				wide
Topline	92	weak				hunched
Rump Length (55.6 cm)	112	short				long
Pin Width (34 cm)	96	narrow				wide
Rump Angle	70	high				low
Thurl Position	68	In the back				In the front
Rear Leg Side View	96	straight				curved
Hock Quality	119	coarse				flat
Pastern	100	weak				steep
Heel Depth	99	shallow				deep
Fore Udder Length	108	little				much
Fore Udder Attachment	102	weak				strong
Rear Udder Width	113	narrow				wide
Rear Udder Height	101	low				high
Udder Depth	100	deep				shallow
Udder Floor	103	low rear				high rear
Median Suspensory	108	weak				strong
Teat Length	94	short				long
Teat Thickness	91	fine				coarse
Teat Direction	120	oblique				inward
Fore Teat Placement	136	wide				narrow
Rear Teat Placement	121	wide				narrow
Muscularity	79	weak				strong



Mutter: CHIQUITA ^yE: Vetsch Andreas, Rikon im T.



CHIQUITO

Pedigree

Mani's Vigor VILENO CH 120.0740.2882.2	Sun-Made VIGOR-ET Mani's BS Eagle ELENORA
Vetsch's Einstein CHIQUITA L3 91 94 92 89 92 / EX-91 Ø 8L 9844 4.08 3.44	Neutop Payoff EINSTEIN Vetsch's Peter CHEYENNE L3 92 94 92 92 92 / EX-92 Ø 7L 10590 3.90 3.39
	PETER-ET CAPRI

TMI & index

TMI	MI	FI	PBV
998	106	95	94

Production

Number Daughters/Herds:48/46 | κ-cas.:BB | β-cas.:A1/A2

Reliability	Milk	Fat	Protein
94 %	+483 kg	+4 kg -0.22 %	+6 kg -0.15 %



Functional traits

				80	100	120
Persistency	G	107	poor			high
Somatic Cell Score	G	93	high			low
Mastitis resistance	G	95	low			high
Milking Speed	G	116	slow			fast
Milking Temperament	CH	103	nervous			calm
Fertility Daughters	G	94	low			high
Productive Life	G	96	short			long
Calving Ease	G	103	difficult			easy
Calving Ease Daughters	GA	104	difficult			easy
Calf vitality	G	106				

Linear traits

Number Daughters 46

				80	100	120
Final Score	101					
Frame	91					
Rump	109					
Feet & Legs	110					
Udder	100					
Stature (148.7 cm)	111	small				tall
Body Depth (80.6 cm)	87	shallow				deep
Chest Width	93	narrow				wide
Topline	96	weak				hunched
Rump Length (55.1 cm)	110	short				long
Pin Width (35 cm)	104	narrow				wide
Rump Angle	109	high				low
Thurl Position	111	In the back				In the front
Rear Leg Side View	119	straight				curved
Hock Quality	127	coarse				flat
Pastern	107	weak				steep
Heel Depth	101	shallow				deep
Fore Udder Length	93	little				much
Fore Udder Attachment	100	weak				strong
Rear Udder Width	93	narrow				wide
Rear Udder Height	106	low				high
Udder Depth	104	deep				shallow
Udder Floor	106	low rear				high rear
Median Suspensory	96	weak				strong
Teat Length	103	short				long
Teat Thickness	99	fine				coarse
Teat Direction	83	oblique				inward
Fore Teat Placement	111	wide				narrow
Rear Teat Placement	94	wide				narrow
Muscularity	91	weak				strong



Dam: Annen BS Calvin FANTASY



Annen BS Bender DEMBELE

Pedigree

P.Livello Bive Pays BENDER-ET
IT 349.9088.5777.8

Scherma Blooming BIVER
P.Livello Payssli DALILA

Annen BS Calvin FANTASY
L3 92 92 89 93 94 / EX-92
Ø 5L 9190 3.49 3.51

Vetsch's Nesta CALVIN-ET
Valär's BS Glenn GLORIA
L1 85 86 84 87 87 / VG-86
Ø 2L 8801 3.82 3.61

GLENN-ET
BIASCA

TMI & index

TMI 1098 **MI** 103 **FI** 106 **PBV** 103

Production

Number Daughters/Herds:106/95 | κ-cas.:BB | β-cas.:A1/A2

Reliability 95 % **Milk** +415 kg **Fat** -18 kg
-0.47 % **Protein** +9 kg
-0.08 %

Functional traits

			80	100	120
NRR Bull		93	low		high
Persistence	G	105	poor		high
Somatic Cell Score	G	104	high		low
Mastitis resistance	G	103	low		high
Milking Speed	G	119	slow		fast
Milking Temperament	CH	103	nervous		calm
Fertility Daughters	G	97	low		high
Productive Life	G	119	short		long
Calving Ease	G	94	difficult		easy
Calving Ease Daughters	G	97	difficult		easy
Calf vitality	G	97			

Linear traits

Number Daughters 86

			80	100	120
Final Score	115				
Frame	121				
Rump	106				
Feet & Legs	108				
Udder	118				
Stature (148.2 cm)	110	small			tall
Body Depth (83.2 cm)	118	shallow			deep
Chest Width	112	narrow			wide
Topline	113	weak			hunched
Rump Length (55.4 cm)	105	short			long
Pin Width (34.9 cm)	104	narrow			wide
Rump Angle	103	high			low
Thurl Position	105	In the back			In the front
Rear Leg Side View	93	straight			curved
Hock Quality	106	coarse			flat
Pastern	101	weak			steep
Heel Depth	106	shallow			deep
Fore Udder Length	104	little			much
Fore Udder Attachment	115	weak			strong
Rear Udder Width	109	narrow			wide
Rear Udder Height	121	low			high
Udder Depth	116	deep			shallow
Udder Floor	124	low rear			high rear
Median Suspensory	113	weak			strong
Teat Length	87	short			long
Teat Thickness	113	fine			coarse
Teat Direction	111	oblique			inward
Fore Teat Placement	118	wide			narrow
Rear Teat Placement	111	wide			narrow
Muscularity	109	weak			strong



Enz BS Gattuso ANDORA



Enz BS Gattuso ANDORA

Pedigree

Scherma Glenn BLOOMING-ET CH 120.0825.6880.8	Schamaun BS Gordon GLENN-ET Scherma Arsene BEVERLY
Immenberg BS Zaster GILBERTA L1 86 86 85 85 85 / VG-85 Ø 7L 10320 3.68 3.33	Superbrown R ZASTER-ET Immenberg BS Prunki GARDENA L3 94 96 87 93 90 / EX-92 Ø 3L 8282 4.29 3.70
	PRUNKI GRAZIELLA

TMI & index

TMI 1038	MI 117	FI 83	PBV 91
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Production

Number Daughters/Herds:506/380 | κ-cas.:AB | β-cas.:A1/A2

Reliability 99 %	Milk +726 kg	Fat +6 kg -0.32 %	Protein +22 kg -0.04 %
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Mature Equivalent

Milk 8816 kg	Fat 347 kg 3.94 %	Protein 301 kg 3.42 %
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Functional traits

			80	100	120
NRR Bull		89	low		high
Persistence	G	98	poor		high
Somatic Cell Score	G	102	high		low
Mastitis resistance	G	90	low		high
Milking Speed	G	90	slow		fast
Milking Temperament	CH	92	nervous		calm
Fertility Daughters	G	84	low		high
Productive Life	G	90	short		long
Calving Ease	G	105	difficult		easy
Calving Ease Daughters	G	98	difficult		easy
Calf vitality	G	90			

Linear traits

Number Daughters 420

			80	100	120
Final Score	107				
Frame	103				
Rump	103				
Feet & Legs	108				
Udder	109				
Stature (149.1 cm)	115	small			tall
Body Depth (81.7 cm)	98	shallow			deep
Chest Width	94	narrow			wide
Topline	113	weak			hunched
Rump Length (55 cm)	103	short			long
Pin Width (35 cm)	99	narrow			wide
Rump Angle	110	high			low
Thurl Position	109	In the back			In the front
Rear Leg Side View	87	straight			curved
Hock Quality	106	coarse			flat
Pastern	95	weak			steep
Heel Depth	114	shallow			deep
Fore Udder Length	111	little			much
Fore Udder Attachment	103	weak			strong
Rear Udder Width	117	narrow			wide
Rear Udder Height	119	low			high
Udder Depth	98	deep			shallow
Udder Floor	92	low rear			high rear
Median Suspensory	105	weak			strong
Teat Length	93	short			long
Teat Thickness	100	fine			coarse
Teat Direction	111	oblique			inward
Fore Teat Placement	103	wide			narrow
Rear Teat Placement	99	wide			narrow
Muscularity	87	weak			strong



Dam: Carter NOSDIENNE



NORO SG-ET

Pedigree

SYR Anibay ANTONOV LU 002.9951.8743.0	ANIBAY NOUGAT
Carter NOSDIENNE Ø 3L 9463 4.27 4.05	Voelkers TD CARTER Husold INDIENNE Ø 5L 8857 4.54 4.01
	HUSOLD GLAMOUR

TMI & index

TMI 1207	MI 112	FI 115	PBV 112
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Production

Number Daughters/Herds:964/704 | κ-cas.:BB | β-cas.:A2/A2

Reliability 98 %	Milk -30 kg	Fat +15 kg +0.23 %	Protein +14 kg +0.21 %
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Mature Equivalent

Milk 8519 kg	Fat 354 kg 4.15 %	Protein 301 kg 3.53 %
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Functional traits

			80	100	120
NRR Bull		78	low		high
Persistence	G	115	poor		high
Somatic Cell Score	G	113	high		low
Mastitis resistance	G	116	low		high
Milking Speed	G	97	slow		fast
Milking Temperament	CH	111	nervous		calm
Fertility Daughters	G	103	low		high
Productive Life	G	109	short		long
Calving Ease	G	110	difficult		easy
Calving Ease Daughters	GI	98	difficult		easy
Calf vitality	G	93			

Linear traits

Number Daughters 599

			80	100	120
Final Score	107				
Frame	102				
Rump	89				
Feet & Legs	107				
Udder	114				
Stature (149.5 cm)	123	small			tall
Body Depth (81.6 cm)	102	shallow			deep
Chest Width	91	narrow			wide
Topline	113	weak			hunched
Rump Length (54.5 cm)	101	short			long
Pin Width (32.3 cm)	66	narrow			wide
Rump Angle	111	high			low
Thurl Position	108	In the back			In the front
Rear Leg Side View	89	straight			curved
Hock Quality	95	coarse			flat
Pastern	148	weak			steep
Heel Depth	126	shallow			deep
Fore Udder Length	99	little			much
Fore Udder Attachment	120	weak			strong
Rear Udder Width	87	narrow			wide
Rear Udder Height	120	low			high
Udder Depth	122	deep			shallow
Udder Floor	101	low rear			high rear
Median Suspensory	104	weak			strong
Teat Length	95	short			long
Teat Thickness	87	fine			coarse
Teat Direction	98	oblique			inward
Fore Teat Placement	117	wide			narrow
Rear Teat Placement	104	wide			narrow
Muscularity	91	weak			strong



Half-sister: Duss Blooming SWENJA



Duss Narcotic SASCHA

Pedigree

Kiba Nesto Hura NARCOTIC-ET
IT 149.9011.8023.7

Heller BS Nesta NESTO
Kiba Huray FRAGOLA-ET

Duss Vigor SALOME
L3 88 91 85 92 91 / VG-89
Ø 3L 9912 3.55 3.84

Sun-Made VIGOR-ET
Duss Tau SANDY
L4 92 90 93 94 90 / EX-92
Ø 4L 10790 3.70 3.60

TAU
SONJA

TMI & index

TMI 1228 **MI** 123 **FI** 108 **PBV** 120

Production

Number Daughters/Herds:586/430 | κ-cas.:BB | β-cas.:A2/A2

Reliability 99 % **Milk** +621 kg **Fat** +15 kg -0.13 % **Protein** +29 kg +0.10 %

Mature Equivalent

Milk 8732 kg **Fat** 345 kg 3.95 % **Protein** 303 kg 3.47 %



Functional traits

			80	100	120
NRR Bull		91	low		high
Persistency	G	109	poor		high
Somatic Cell Score	G	109	high		low
Mastitis resistance	G	107	low		high
Milking Speed	G	119	slow		fast
Milking Temperament	CH	92	nervous		calm
Fertility Daughters	G	102	low		high
Productive Life	G	98	short		long
Calving Ease	G	91	difficult		easy
Calving Ease Daughters	G	89	difficult		easy
Calf vitality	G	103			

Linear traits

Number Daughters 498

			80	100	120
Final Score	97				
Frame	83				
Rump	84				
Feet & Legs	103				
Udder	106				
Stature (147.4 cm)	95	small			tall
Body Depth (81.2 cm)	89	shallow			deep
Chest Width	91	narrow			wide
Topline	78	weak			hunched
Rump Length (54.6 cm)	94	short			long
Pin Width (33.9 cm)	85	narrow			wide
Rump Angle	89	high			low
Thurl Position	85	In the back			In the front
Rear Leg Side View	116	straight			curved
Hock Quality	107	coarse			flat
Pastern	102	weak			steep
Heel Depth	106	shallow			deep
Fore Udder Length	106	little			much
Fore Udder Attachment	99	weak			strong
Rear Udder Width	107	narrow			wide
Rear Udder Height	95	low			high
Udder Depth	109	deep			shallow
Udder Floor	107	low rear			high rear
Median Suspensory	97	weak			strong
Teat Length	91	short			long
Teat Thickness	108	fine			coarse
Teat Direction	108	oblique			inward
Fore Teat Placement	119	wide			narrow
Rear Teat Placement	117	wide			narrow
Muscularity	92	weak			strong



Mani's Zephir ZAMBO-ET

Pedigree

Lavage Zeus VINO ZEPHIR IT 109.9000.8842.2	Karl Peter's BS Zoldo ZEUS Lavage ATHINA-ET
Mani's BS Wurl WACHTEL L2 87 89 83 92 88 / VG-88 Ø 2L 10794 3.46 3.34	Hänny Swiss Gordon WURL-ET Mani's BS President POLLY L3 93 92 97 95 / EX-94 Ø 10L 9999 3.83 3.63
	PRESIDENT-ET CREOLA

TMI & index

TMI	MI	FI	PBV
1036	113	89	100

Production

Number Daughters/Herds:40/35 | κ-cas.:BB | β-cas.:A2/A2

Reliability	Milk	Fat	Protein
94 %	+571 kg	+5 kg -0.24 %	+17 kg -0.04 %



Functional traits

				80	100	120
Persistence	G	102	poor			high
Somatic Cell Score	G	104	high			low
Mastitis resistance	G	97	low			high
Milking Speed	G	103	slow			fast
Milking Temperament	CH	106	nervous			calm
Fertility Daughters	G	86	low			high
Productive Life	G	97	short			long
Calving Ease	G	105	difficult			easy
Calving Ease Daughters	GA	111	difficult			easy
Calf vitality	G	109				

Linear traits

Number Daughters 35

				80	100	120
Final Score	94					
Frame	77					
Rump	89					
Feet & Legs	99					
Udder	103					
Stature (147.1 cm)	97	small				tall
Body Depth (81.2 cm)	83	shallow				deep
Chest Width	80	narrow				wide
Topline	86	weak				hunched
Rump Length (54.8 cm)	99	short				long
Pin Width (34.2 cm)	86	narrow				wide
Rump Angle	91	high				low
Thurl Position	89	In the back				In the front
Rear Leg Side View	105	straight				curved
Hock Quality	102	coarse				flat
Pastern	97	weak				steep
Heel Depth	95	shallow				deep
Fore Udder Length	112	little				much
Fore Udder Attachment	87	weak				strong
Rear Udder Width	107	narrow				wide
Rear Udder Height	109	low				high
Udder Depth	99	deep				shallow
Udder Floor	103	low rear				high rear
Median Suspensory	105	weak				strong
Teat Length	92	short				long
Teat Thickness	84	fine				coarse
Teat Direction	109	oblique				inward
Fore Teat Placement	103	wide				narrow
Rear Teat Placement	100	wide				narrow
Muscularity	77	weak				strong