

JERSEY

efterår 2025



SYNETICS

 **Alta**
Create Value ▲ Build Trust ▲ Deliver Results

RHO CHECKTER P ET

DEU 000956985459 • German Reg. No. 10.833571

born: 12/17/2021

Breeder: Zuchtbetrieb Regus GbR, Dachsbach, Germany

aAa 516 K-Cn: BB β-Cn: A2/A2

COW FAMILY OF EXCELLENCE · INCREDIBLE UDDERS · HIGH MILK & BUTTERFAT

Jx River Valley Chief (Checkmate x Chrome)	VJ Tirsvad Quintana Violent-P (S.: VJ Quintana)	Ahlem Nikon-P (S.: Critic-P)
Rose Callenberg Enigma PP GP-84	Rose Callenberg Evelyn PP VG-87	AS Evett PP EX-90
	4/3 lac 8620 6.28 541 4.16 359	5/4 lac 10753 4.68 503 3.79 408
	best lac 3 8724 6.74 588 3.99 348	best lac 4 13564 4.40 597 3.63 492

Linear Profile	-2	0	+2	+4
Stature	short			tall -0.80
Strength	frail			strong -0.40
Dairy Form	tight rib			open rib 0.60
Rump Angle	high pins			sloped 0.10
Thurl Width	narrow			wide -0.50
Rear Legs - Side View	posty			sickle -0.50
Foot Angle	deep			steep -0.10
Fore Udder Attachment	loose			strong 0.40
Rear Udder Height	deep			high 1.50
Rear Udder Width	narrow			wide 0.80
Udder Cleft	frail			strong 1.00
Udder Depth	deep			shallow 0.00
Teat Placement Front	wide			close 0.70
Teat Placement Rear	wide			close 1.30
Teat Length	short			long 0.50



gJPI Jersey Performance Index 72			
Daugh. 0 / Herds 0		Rel. 76%	
MILK PRODUCTION TRAITS	PTAM	Milk lbs.	+ 210
	PTAF	Fat lbs.	+ 26
	PTAF%	Fat %	+ 0.08
	PTAP	Protein lbs.	+ 7
	PTAP%	Protein %	+ 0.00
\$ VALUES	NM\$	Net Merit	\$ 168
	CM\$	Cheese Merit	\$ 168
	FM\$	Fluid Merit	\$ 167
	GM\$	Grazing Merit	\$ 163
TYPE TRAITS	PTAT	Total Conformation Index	0.70
	JUI	Jersey Udder Index	15.90
INBREED-ING %	EFI	% Expected Future Inbreeding	8.8
	gEFI	% Genomic Estimate of Future Inbreeding	6.9
HEALTH TRAITS	PL	Productive Life	Rel. 74% 0.3
	LIV	Livability	Rel. -% -2.1
	SCS	Somatic Cell Score	Rel. 76% 3.04
FERT. & CALV. TRAITS	DPR	Dtr. Pregnancy Rate	Rel. -% -1.4
	FI	Fertility Index	Rel. -% -1.3
	GL	Gestation Length	Rel. 72% 3.1



Great Granddam:
AS Evett EX-90



4th dam:
Brendon Evita EX-91

MAURICE PP

DEU 000364353501 • German Reg. No. 10.833616

born: 09/12/2022

Breeder: Jan-Gerd Eiting, Wiefelstede, Germany

aAa 516 K-Cn: BB β-Cn: A2/B

COMPLETE PP PACKAGE • FUNCTIONAL TYPE • HEARTLAND SANTANA ARLENE-P EX-90 FAMI

Jx TLJ Motor-P {6} (Baltazar x Santana-P)		RC Crystal P (S.: Chrome)		Cal-Mart Barricade (S.: Hector)	
Jessy P GP-82 1/1 lac 8805 4.91 432 3.79 334		Jelke VG-85 4/3 lac 7988 5.30 423 3.99 319 best lac 3 8167 5.45 445 4.18 341		Heartland Santana Arlene-P EX-90 3/3 lac 9803 4.67 458 4.01 393 best lac 3 11377 4.80 546 4.18 475	

Linear Profile		-2	0	+2	+4
Stature	short				tall 0.90
Strength	frail				strong 0.30
Dairy Form	tight rib				open rib 0.30
Rump Angle	high pins				sloped -0.60
Thurl Width	narrow				wide 0.20
Rear Legs - Side View	posty				sickle -0.30
Foot Angle	deep				steep 0.30
Fore Udder Attachment	loose				strong 0.10
Rear Udder Height	deep				high 0.50
Rear Udder Width	narrow				wide 0.60
Udder Cleft	frail				strong 0.10
Udder Depth	deep				shallow -0.10
Teat Placement Front	wide				close -0.50
Teat Placement Rear	wide				close 0.60
Teat Length	short				long 1.00



gJPI Jersey Performance Index		60
Daugh. 0 / Herds 0		Rel. 76%
MILK PRODUCTION TRAITS	PTAM Milk lbs.	+ 231
	PTAF Fat lbs.	+ 10
	PTAF% Fat %	- 0.01
	PTAP Protein lbs.	+ 11
	PTAP% Protein %	+ 0.01
\$ VALUES	NM\$ Net Merit	\$ 22
	CM\$ Cheese Merit	\$ 27
	FM\$ Fluid Merit	\$ 11
	GM\$ Grazing Merit	\$ 10
TYPE TRAITS	PTAT Total Conformation Index	0.40
	JUI Jersey Udder Index	14.50
INBREED-ING %	EFI % Expected Future Inbreeding	8.6
	gEFI % Genomic Estimate of Future Inbreeding	7.2
HEALTH TRAITS	PL Productive Life	Rel. 72% -0.5
	LIV Livability	Rel. -% -1.4
	SCS Somatic Cell Score	Rel. 74% 3.07
FERT. & CALV. TRAITS	DPR Dtr. Pregnancy Rate	Rel. -% -1.0
	FI Fertility Index	Rel. -% -0.6
	GL Gestation Length	Rel. 72% -0.3



Dam:
Jessy GP-82



Granddam:
Jelke VG-85

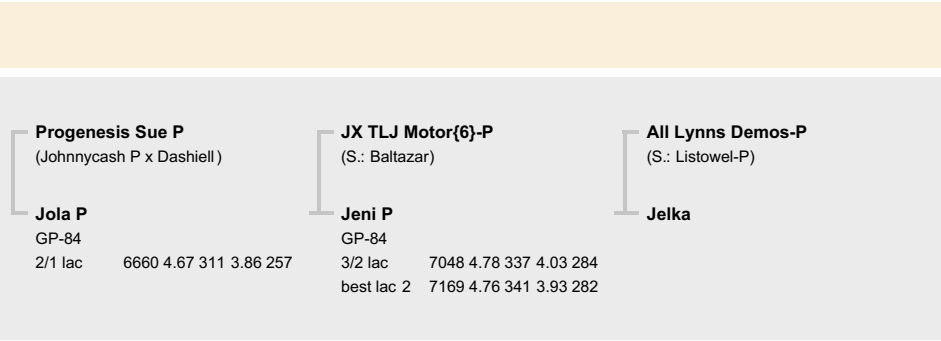
SHAKIRI P

DEU 000365435670 • German Reg. No. 10.833703

born: 01/20/2024

Breeder: Jan-Gerd Eiting, Wiefelstede, Germany

aAa 342 K-Cn: BB β-Cn: A2/A2



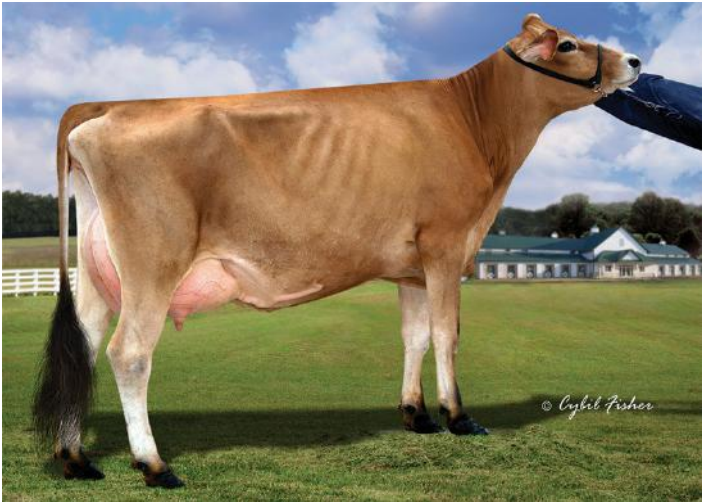
Linear Profile		-2	0	+2	+4	
Stature	short				tall	0.90
Strength	frail				strong	0.20
Dairy Form	tight rib				open rib	0.30
Rump Angle	high pins				sloped	-0.20
Thurl Width	narrow				wide	0.40
Rear Legs - Side View	posty				sickle	-0.70
Foot Angle	deep				steep	0.30
Fore Udder Attachment	loose				strong	1.00
Rear Udder Height	deep				high	0.90
Rear Udder Width	narrow				wide	0.40
Udder Cleft	frail				strong	0.00
Udder Depth	deep				shallow	1.10
Teat Placement Front	wide				close	-0.10
Teat Placement Rear	wide				close	0.00
Teat Length	short				long	0.20



gJPI Jersey Performance Index			109	
MILK PRODUCTION TRAITS	Daugh. 0 / Herds 0		Rel. 74%	
	PTAM	Milk lbs.	+	758
	PTAF	Fat lbs.	+	20
	PTAF%	Fat %	-	0.09
	PTAP	Protein lbs.	+	33
	PTAP%	Protein %	+	0.02
\$ VALUES	NM\$	Net Merit	\$ 259	
	CM\$	Cheese Merit	\$ 271	
	FM\$	Fluid Merit	\$ 227	
	GM\$	Grazing Merit	\$ 194	
TYPE TRAITS	PTAT	Total Conformation Index		0.70
	JUI	Jersey Udder Index		20.20
INBREED-ING %	EFI	% Expected Future Inbreeding		9.3
	gEFI	% Genomic Estimate of Future Inbreeding		9.4
HEALTH TRAITS	PL	Productive Life	Rel. 72%	2.2
	LIV	Livability	Rel. -%	0.4
	SCS	Somatic Cell Score	Rel. 74%	3.09
FERT. & CALV. TRAITS	DPR	Dtr. Pregnancy Rate	Rel. -%	-1.5
	FI	Fertility Index	Rel. -%	-1.2
	GL	Gestation Length	Rel. -%	-0.4



Dam:
Jola P GP-84



4th dam:
Heartland Santana Arlene-P EX-90



AltaFARVA {6}

011JE07595

JX PEAK ALTAFARVA {6}-ET

JX CIRCLE{5} X GOT MAID X JX DASHIELL {6}

JE840M003251555974 | DOB 4/5/2023

Kappa-Casein BB | Beta-Casein A2A2 | BBR 100

Haplotypes JH1F JNSF

Genetic Codes JNSF

aAa 354 | DMS 234,345 | GFI 8.9 %

Current Proof USA-202508

Data Powered by CDCB | AJCA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (80% Rel)						
PTAT	-0.10	BWC		0.06	JUI	11.94
	-2	-1	0	1	2	
Stature						+0.1 Tall
Strength						-0.3 Frail
Dairy form						+0.2 Open
Rump Angle						+0.4 Sloped
Thurl Width						-0.1 Narrow
R. Legs-S View						+0.7 Sickle
Foot Angle						-0.8 Low
F. Udder Att.						-0.2 Loose
R. Udder Ht.						+0.2 High
R. Udder Wid.						-0.1 Narrow
Udder Cleft						-0.2 Weak
Udder Depth						-0.3 Deep
F. Teat Place						-1.2 Wide
RTP – Side View						+0.4 Close
RTP – Rear View						-1.4 Wide
Teat Length						+0.6 Long

PEDIGREE	
SIRE	JX PROGENESIS CIRCLE {5}-ET
DAM	PEAK 15563-ET
MGS	JX SUNSET CANYON GOT MAID {5}-
MGD	MFW DASHIELL FORTUNA {6}-ET
MGGS	JX AVI-LANCHE VICEROY DASHIELL
MGGD	JX MFW WORLD CUP SPARKLER {5}-ET

JPI	174	CM\$	596
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PRODUCTION				
Milk	+311 Lbs	78% Rel	NM\$	\$569
Protein	+25 Lbs	+0.07%	FM\$	\$508
Fat	+51 Lbs	+0.18%	GM\$	\$528

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+5.2	Daughter Pregnancy Rate	0.3
Cow Livability	+1.3	Cow Conception Rate	1.5
Heifer Livability	+0.3	Heifer Conception Rate	2.8
Somatic Cell Score	+2.74	Zoetis DWP\$	859
MAST	-1.0%	Zoetis WT\$	161
METR	0.0%	Zoetis CW\$	\$83
DA	0.3%	MFEV	0.1
KETO	0.5%	RP	0.2%



AltaLEEWAY

011JE07640

PEAK ALTALEEWAY-ET

JX THRASHER {6} X SUGAR DADDY X

JE840M003251556227 | DOB 8/4/2023

Kappa-Casein BB | Beta-Casein A2A2 | BBR 100

Haplotypes JH1F JNSF

Genetic Codes JNSF

aAa 432 | DMS 345,135 | GFI 8.4 %

Current Proof USA-202508

Data Powered by CDCB | AJCA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (80% Rel)						
PTAT	0.40	BWC		0.88	JUI	9.81
	-2	-1	0	1	2	
Stature						+0.3 Tall
Strength						+1.1 Strong
Dairy form						+0.3 Open
Rump Angle						+1.2 Sloped
Thurl Width						+0.1 Wide
R. Legs-S View						+0.6 Sickle
Foot Angle						-0.1 Low
F. Udder Att.						+0.1 Strong
R. Udder Ht.						-0.3 Low
R. Udder Wid.						+0.5 Wide
Udder Cleft						+0.3 Strong
Udder Depth						-1.1 Deep
F. Teat Place						+1.0 Close
RTP – Side View						+0.8 Close
RTP – Rear View						+0.7 Close
Teat Length						+0.4 Long

PEDIGREE	
SIRE	JX CDF JLS PILGRIM THRASHER {6
DAM	ZIM BLUE BAY LEENA
MGS	KASH-IN SUGAR DADDY-ET

JPI	147	CM\$	459
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PRODUCTION				
Milk	+1126 Lbs	77% Rel	NM\$	\$453
Protein	+37 Lbs	-0.03%	FM\$	\$441
Fat	+46 Lbs	-0.05%	GM\$	\$396

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+3.9	Daughter Pregnancy Rate	-0.3
Cow Livability	0.0	Cow Conception Rate	0.0
Heifer Livability	0.0	Heifer Conception Rate	1.1
Somatic Cell Score	+2.93	Zoetis DWP\$	453
MAST	-3.2%	Zoetis WT\$	-24
METR	0.5%	Zoetis CW\$	\$-69
DA	0.5%	MFEV	0.3
KETO	0.9%	RP	0.1%



AltaWARRIOR-P

011JE07687

PEAK ALTAWARRIOR-P-ET

MONSTER {6}-P X A-GAME X JX THRASHER {6}

JE840M003272456620 | DOB 9/26/2023

Kappa-Casein BB | Beta-Casein A2A2 | BBR 100

Haplotypes JH1F JNSF

Genetic Codes JNSF

aAa 543 | DMS 456,561 | GFI 9.3 %

Current Proof USA-202508

Data Powered by CDCB | AJCA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (80% Rel)						
PTAT	0.60	BWC		0.50	JUI	9.22
	-2	-1	0	1	2	
Stature						+0.6 Tall
Strength						+1.3 Strong
Dairy form						+0.6 Open
Rump Angle						-0.2 High Pins
Thurl Width						+0.4 Wide
R. Legs-S View						+0.1 Sickle
Foot Angle						0.0 Low
F. Udder Att.						-0.1 Loose
R. Udder Ht.						-0.5 Low
R. Udder Wid.						+0.8 Wide
Udder Cleft						+0.8 Strong
Udder Depth						-1.4 Deep
F. Teat Place						+0.6 Close
RTP – Side View						+0.2 Close
RTP – Rear View						+0.7 Close
Teat Length						0.0 Short

PEDIGREE	
SIRE	FOUR J MONSTER {6}-P-ET
DAM	JX PINE-TREE PEAK MANGA {6}-ET
MGS	PEAK A-GAME-ET
MGD	JX MM THRASHER MANHATTAN 13947 {5}-ET
MGGS	JX CDF JLS PILGRIM THRASHER {6
MGGD	JX MM AMPLIFY MANHATTAN 7300 {4}

JPI	128	CM\$	366
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PRODUCTION				
Milk	+491 Lbs	77% Rel	NM\$	\$343
Protein	+29 Lbs	+0.05%	FM\$	\$292
Fat	+41 Lbs	+0.08%	GM\$	\$289

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+2.6	Daughter Pregnancy Rate	-0.6
Cow Livability	+0.3	Cow Conception Rate	-0.4
Heifer Livability	+0.1	Heifer Conception Rate	0.8
Somatic Cell Score	+2.88	Zoetis DWP\$	434
MAST	-1.5%	Zoetis WT\$	28
METR	-0.2%	Zoetis CW\$	\$-22
DA	0.8%	MFEV	0.3
KETO	0.3%	RP	0.1%

