

BRONZE

TOG BRONZE 36673



Jersey USA



Sire Information

NAAB Code	D97JE00200
Sire ID	US 3149715762
Born	7/8/2018
Color	Solid Brown
Beta casein	A1A2
aAa Code	645231

Pedigree

CAL-MART MEDALIST PILGRIM

TOG SHANNA R229 7624

SUNSET CANYON MEDALIST

CAL-MART LOUIE PENNA
3725

JER-Z-BOYZ PREMIUM

MULTI-ROSE SAMANTHA J244
7177

- Daughters will be moderate with strong, productive udders
- High CRV Health and CRV Efficiency
- Positive DPR, CCR, and HCR

CRV Health

Trait	Breeding value
Daughter pregnancy rate	2.0
Somatic cell count	2.91

+9%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	19
Productive life	4.6

+4%

Total index

JPI	JUI	NMS	CMS	FMS
122	11.66	328	318	355

Production

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
361	-0.01	-0.06	17	2

646 daughters, 37 herds, reliability: 98%

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Total Type								-0.20
Feet and legs								0.00

200 daughters, 25 herds, reliability: 96%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-0.80
Strength								0.70
Dairy form								-0.80
Rump angle								1.10
Thurl width								-0.50
Rear legs side view								0.10
Foot angle								0.60
Fore udder attachmer								0.20
Rear udder height								-0.70
Rear udder width								-0.80
Udder cleft								0.00
Udder depth								0.20
Front teat placement								-0.20
Teat length								0.60
Rear teat placement r								-0.50
Rear teat placement s								-0.10



CDCB estimates 4/7/2026
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Sire Information

Born	15/08/2014
AI Code NZ	315503
aAa Code	561432
Beta casein	A2A2
Color	Solid Brown

Pedigree

ROMA MURMUR KINGPIN S3J

PUKETAWA MAU CORONA

OKURA LIKA MURMUR

ROMA MANHATTEN KATE 2 S3J

MARSDEN SN MAUMAU

PUKETAWA BLAKES CORUBA

CRV Health

+10%

Trait	BV
Fertility	5.4
Somatic cell count	-0.52

CRV Efficiency

+4%

Trait	BV
Fat and Protein (lbs)	33
Live weight	23
Functional Survival	2.11

NZ Breeding Index

gBW/BW	NZMI
299	261

13,322 daughters, 1,555 herds, reliability: 99%

Management & Health

BCS	Hfr CD	Cow CD	GL
0.10	-5.8	-1.5	1.1

Shed Traits

Trait	-1	-0.5	0	0.5	1	BV
Adaptability to Milk						0.16
Temperament						0.15
Milking speed						0.20
Overall opinion						0

Production

Milk (ltrs)	P (kg)	% P	Fat (kg)	% F
-150	7	4.4	26	6.3

Conformation

Trait	-1	-0.5	0	0.5	1	BV
Stature						-0.02
Capacity						0.58
Rump angle						0.05
Rump width						-0.55
Legs						0.10
Central Ligament						0.20
Front udder						0.18
Rear udder						0.32
Front teat placement						-0.17
Rear teat placement						-0.17
Udder overall						0.20
Dairy Conformation						0.39

Daughter proven breeding values (BPV) from the NZ Animal Evaluation run 28/07/2025
Genomic breeding values (gBPV) © CRV - published on 28/07/2026 | NZ Jersey



Connacht daughter 315 | Cross & L. Hazelton, Wharepapa South



Connacht daughter 137 | Cross & L. Hazelton, Wharepapa South



Sire Information

NAAB Code	097JE00202
Sire ID	US 3203346870
Born	3/21/2019
Color	Solid Brown
Beta casein	A2A2
Kappa casein	BB
aAa Code	435162

Pedigree

TOG LISTOWEL IROQUOIS-P	HILLVIEW LISTOWEL P
TOG KEIRA 35176	TOG TRACEY R237 7638
	TOG ALTABLITZ
	TOG FLASH R381 7702

- Proven fertility with positive DPR, CCR, and HCR
- Daughters are compact with solid feet and legs

CRV Health

Trait	Breeding value
Daughter pregnancy rate	-0.5
Somatic cell count	2.99

Total index

JPI	JUI	NMS	CMS	FMS
61	0.02	267	292	209

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Total Type								-1.00
Feet and legs								0.00

171 daughters, 25 herds, reliability: 96%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	30
Productive life	2.4

Production

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
-445	0.26	0.11	26	4

415 daughters, 66 herds, reliability: 98%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-1.10
Strength								-0.50
Dairy form								0.40
Rump angle								-0.10
Thurl width								-0.60
Rear legs side view								-0.30
Foot angle								-0.10
Fore udder attachmer								-2.60
Rear udder height								0.30
Rear udder width								0.90
Udder cleft								-1.40
Udder depth								-3.40
Front teat placement								-2.50
Teat length								-0.50
Rear teat placement r								-3.40
Rear teat placement s								0.70

GIBSON

LYNBROOK FLOYD GIBSON ET



NZ Jersey



Scored

Sire Information

Born	22/07/2019
AI Code NZ	320537
aAa Code	165423
Beta casein	A2A2
Color	Solid Brown

Pedigree

BELLS OI FLOYD S3J

LYNBROOK MISS GOLDIE

OKIURA LT INTEGRITY

BELLS FIONA S2J

ARRIETA NN DEGREE ET

GLOBAL GENETIC GOLD S3J

CRV Health

Trait	BV
Fertility	2.1
Somatic cell count	-0.16

+9%

CRV Efficiency

Trait	BV
Fat and Protein (lbs)	47
Live weight	40
Functional Survival	2.83

+6%

NZ Breeding Index

gBW/BW	NZMI
280	264

2,175 daughters, 358 herds, reliability: 99%

Management & Health

BCS	Hfr CD	Cow CD	GL
0.23	-9.1	-1.3	2.7

Shed Traits

Trait	-1	-0.5	0	0.5	1	BV
Adaptability to Milk						-0.15
Temperament						-0.13
Milking speed						-0.10
Overall opinion						0

Production

Milk (ltrs)	P (kg)	% P	Fat (kg)	% F
560	23	4.0	24	5.3

Conformation

Trait	-1	-0.5	0	0.5	1	BV
Stature						0.57
Capacity						0.19
Rump angle						0.43
Rump width						0.75
Legs						-0.20
Central Ligament						0.18
Front udder						0.25
Rear udder						0.30
Front teat placement						0.10
Rear teat placement						-0.13
Udder overall						0.30
Dairy Conformation						0.33

Daughter proven breeding values (BPV) from the NZ Animal Evaluation run 28/07/2026
Genomic breeding values (gBV) by CRV - published on 28/07/2026 | NZ Jersey



Daughter #518 Waimumu Downs Ltd Gore



Gibson Dam #232



Sire Information

Born	13/07/2018
AI Code NZ	319603
aAa Code	651423
Beta casein	A1A2
Color	Solid Brown

Pedigree

OKURA LT INTEGRITY	LYNBROOK TERRIFIC ET S3J
OKURA MANZ KEA	OKURA LIKA I-CHARMAINE ET
	PUKEROA TGM MANZELLO
	OKURA OLM KIWI

CRV Health

Trait	BV
Fertility	8.6
Somatic cell count	-0.35

+13%

CRV Efficiency

Trait	BV
Fat and Protein (lbs)	44
Live weight	25
Functional Survival	2.18

+7%

NZ Breeding Index

gBW/BW	NZMI
369	320

432 daughters, 99 herds, reliability: 98%

Management & Health

BCS	Hfr CD	Cow CD	GL
0.26	-8.6	-1.1	-6.3

Shed Traits

Trait	-1	-0.5	0	0.5	1	BV
Adaptability to Milk						-0.07
Temperament						-0.05
Milking speed						0.04
Overall opinion						0

Production

Milk (ltrs)	P (kg)	% P	Fat (kg)	% F
452	22	4.1	22	5.4

Conformation

Trait	-1	-0.5	0	0.5	1	BV
Stature						-0.30
Capacity						0.31
Rump angle						0.06
Rump width						-0.36
Legs						0.04
Central Ligament						0.37
Front udder						-0.04
Rear udder						0.70
Front teat placement						-0.13
Rear teat placement						0.39
Udder overall						0.32
Dairy Conformation						0.29

Daughter proven breeding values (gBW) from the NZ Animal Evaluation run 28/07/2026
Genomic breeding values (gBW) © CRV - published on 28/07/2026 | NZ Jersey



KEYNOTE

JX PINE-TREE KEYNOTE (6)



Sire Information	
NAAB Code	09JE00252
Sire ID	US 67652968
Born	3/22/2023
Color	Solid Brown
Beta casein	A2A2
Kappa casein	BB
aAa Code	654132

Pedigree	
BLACK LABEL THRASHING KAMAKAZI	JX CDE JLS PILGRIM THRASHER
JX GURE BEHIA SKYLER 3946	YOSEMITE VALENTINO KOROMOD 251
	PROGENESIS SKYLER
	JX GURE BEHIA MESQUITE 1752

- Daughters will be barn favorites with strong dairy strength and high, wide udders
- Increase teat length without sacrificing milk production or CFP

CRV Health	
Trait	Breeding value
+4%	Daughter pregnancy rate
	Somatic cell count

Total Index				
JPI	JUI	NMS	CMS	FMS
127	17.97	322	332	301

Conformation traits						
Trait	-3	-2	-1	0	1	2
Total Type						
Feet and legs						

reliability: 61%

CRV Efficiency	
Trait	Breeding value
+4%	Fat and Protein (lbs)
	Productive life

Production				
Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
482	0.07	0.00	38	19

reliability: 76%

Linear traits						
Trait	-3	-2	-1	0	1	2
Stature						
Strength						
Dairy form						
Rump angle						
Thurl width						
Rear legs side view						
Foot angle						
Fore udder attachmer						
Rear udder height						
Rear udder width						
Udder cleft						
Udder depth						
Front teat placement						
Teat length						
Rear teat placement r						
Rear teat placement s						

GLENUI TS LANGFORD ET



NZ Jersey



Sire Information

Born	22/06/2020
AI Code NZ	321522
Beta casein	A2A2
Color	Unknown

Pedigree

♂ BRAEDENE PAS TRIPLESTAR

♀ GLENUI GOLDIE LACEY ET

♂ PUKETAWA AD SUPERSTITION

♀ BRAEDENE LIKABULL TASH ET

♂ PUHIPUHI CAPS GOLDIE S3J

♀ GLENUI INTEGRITY LACE ET

CRV Health

+8%

Trait	BV
Fertility	1.4
Somatic cell count	-0.10

CRV Efficiency

+4%

Trait	BV
Fat and Protein (lbs)	52
Live weight	32
Functional Survival	0.64

NZ Breeding Index

gBW/BW	NZMI
355	366

758 daughters, 163 herds, reliability: 98%

Management & Health

BCS	Hfr CD	Cow CD	GL
0.23	-9.2	-2.6	1.4

Shed Traits

Trait	-1	-0.5	0	0.5	1	BV
Adaptability to Milk						0.18
Temperament						0.18
Milking speed						0.20
Overall opinion						0

Production

Milk (ltrs)	P (kg)	% P	Fat (kg)	% F
152	20	4.3	32	6.0

Conformation

Trait	-1	-0.5	0	0.5	1	BV
Stature						-0.29
Capacity						0.71
Rump angle						-0.44
Rump width						0.52
Legs						0.03
Central Ligament						0.26
Front udder						0.09
Rear udder						0.34
Front teat placement						0.27
Rear teat placement						0.22
Udder overall						0.36
Dairy Conformation						0.47

Daughter proven breeding values (BW) from the NZ Animal Evaluation run 28/07/2026
Genomic breeding values (gBW) © CRV - published on 28/07/2026 | NZ Jersey



Full Sister to Langford's Dam: #107 Goreland Partnership, Taranaki



Sire Information

NAAB Code	09JE00247
Sire ID	US 3151934223
Born	1/21/2023
Color	Solid Brown
Beta casein	A2A2
Kappa casein	BB
aAa Code	435261

Pedigree

PRIMUS COMANCHE KESTREL	AHLEM AXIS COMANCHE
SANDCREEKS CHIEF 14091-P	HILL VIEW MACHETE KEY-CHARM-P
	JX RIVER VALLEY CHIEF
	JX SAND CREEK ZINC 12251-P

- A homozygous polled bull that offers incredible milk production
- His dam is a stand-out amongst her peers with a great udder and solid feet and legs

CRV Health

Trait	Breeding value
Daughter pregnancy rate	-1.0
Somatic cell count	3.16

-2%

Total index

JPI	JUI	NMS	CMS	FMS
121	18.15	359	323	442

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Total Type								1.30
Feet and legs								0.00

reliability: 81%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	56
Productive life	3.4

+6%

Production

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
2,012	-0.38	-0.18	19	37

reliability: 79%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-0.30
Strength								0.40
Dairy form								1.00
Rump angle								-0.60
Thurl width								-0.10
Rear legs side view								-1.20
Foot angle								0.30
Fore udder attachment								0.20
Rear udder height								2.60
Rear udder width								1.80
Udder cleft								1.00
Udder depth								-0.30
Front teat placement								0.40
Teat length								0.50
Rear teat placement r								0.00
Rear teat placement s								2.70



COCB estimates 4/7/2026
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Sandcreeks Tbone Brownie EX-90, 6th Dam of Lekker-PP

ORBICULARIS
TOG ORBICULARIS



Jersey USA



Sire Information	
NAAB Code	D97JE00203
Sire ID	US 3203347248
Born	7/16/2019
Color	Solid Brown
Beta casein	A2A2
aAa Code	354126

Pedigree	
TOG LISTOWEL OBSIDIAN-P	HILLVIEW LISTOWEL P
TOG BEASTIE 35277	TOG FLASH R381 7702
	HILLVIEW LISTOWEL P
	TOG HOLLY R760 7841

- Daughters are open ribbed with strong udders
- Proven fertility in positive DPR, CCR, and HCR

CRV Health

Trait	Breeding value
Daughter pregnancy rate	0.5
Somatic cell count	2.71

+7%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	26
Productive life	2.0

+2%

Total index

JPI	JUI	NMS	CMS	FMS
117	14.49	165	193	103

Production

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
206	-0.03	0.07	4	22

584 daughters, 70 herds, reliability: 98%

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Total Type								0.20
Feet and legs								0.00

169 daughters, 25 herds, reliability: 96%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-0.90
Strength								0.40
Dairy form								-0.30
Rump angle								0.70
Thurl width								0.30
Rear legs side view								0.00
Foot angle								-0.10
Fore udder attachmer								1.10
Rear udder height								0.20
Rear udder width								0.40
Udder cleft								0.20
Udder depth								0.10
Front teat placement								1.60
Teat length								-1.30
Rear teat placement r								1.00
Rear teat placement s								-0.40



CDCB estimates 4/7/2026
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Sire Information

Born	19/07/2020
AI Code NZ	321512
Beta casein	A2A2
Color	Solid Brown

Pedigree

GLOBAL FUTURE DIRECTION P	BROADLIN AUSSIEGOLD (P)
	GLOBAL GENETIC GOLD 53J
CANAAN EL PEONY ET	MARSDEN NN ELICIT ET
	CANAAN MAN PEPSI 53J

CRV Health

Trait	BV
Fertility	0.8
Somatic cell count	-1.01

+11%

CRV Efficiency

Trait	BV
Fat and Protein (lbs)	-8
Live weight	-44
Functional Survival	-1.90

+3%

NZ Breeding Index

gBW/BW	NZMI
128	118

252 daughters, 62 herds, reliability: 95%

Management & Health

BCS	Hfr CD	Cow CD	GL
-0.02	-8.9	-1.5	8.7

Shed Traits

Trait	-1	-0.5	0	0.5	1	BV
Adaptability to Milk						0.02
Temperament						0.02
Milking speed						-0.14
Overall opinion						-0

Production

Milk (ltrs)	P (kg)	% P	Fat (kg)	% F
-148	-11	3.9	3	5.7

Conformation

Trait	-1	-0.5	0	0.5	1	BV
Stature						-0.68
Capacity						0.06
Rump angle						-0.44
Rump width						0.02
Legs						0.06
Central Ligament						0.25
Front udder						0.17
Rear udder						0.26
Front teat placement						0.22
Rear teat placement						0.24
Udder overall						0.31
Dairy Conformation						-0.16

Daughter proven breeding values (gBW) from the NZ Animal Evaluation run 28/07/2026
Genomic breeding values (gBW) © CRV - published on 28/07/2026 | NZ Jersey



Sire Information

NAAB Code	D97JE00213
Sire ID	US 3209969752
Born	4/15/2020
Color	Solid Brown
Beta casein	A2A2
Kappa casein	BB
aAa Code	432156

Pedigree

ALL LYNSS DEMOS-P	HILLVIEW LISTOWEL P
TOG AZUBAH 37484	OAKLANE CHISEL DELLA 2130
	TOG MACHETE CHALK
	TOG SHANNA R229 7624

- Polled bull that does not sacrifice type or production
- Udders will be built to last

CRV Health

Trait	Breeding value
Daughter pregnancy rate	-1.3
Somatic cell count	2.78

+3%

Total index

JPI	JUI	NMS	CMS	FMS
124	16.61	297	319	249

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Total Type								0.30
Feet and legs								0.00

28 daughters, 5 herds, reliability: 88%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	49
Productive life	2.5

+3%

Production

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
453	0.00	0.05	23	26

78 daughters, 17 herds, reliability: 92%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-0.30
Strength								0.50
Dairy form								0.00
Rump angle								0.10
Thurl width								0.20
Rear legs side view								-0.40
Foot angle								0.30
Fore udder attachmer								0.40
Rear udder height								0.50
Rear udder width								0.10
Udder cleft								0.10
Udder depth								0.60
Front teat placement								-0.50
Teat length								0.00
Rear teat placement r								-0.90
Rear teat placement s								0.30

SHEMARIAH ACHIEVE
RICARDO PP



NZ Jersey



InSire

Sire Information

Born	3/08/2022
AI Code NZ	323530
aAa Code	435261
Beta casein	A2A2
Color	Unknown

Pedigree

♂ CANAAN LA ACHIEVER ET PP

♀ SHEMARIAH DEN RINDA P

♂ LYNBROOK AMBITION P

♀ CANAAN SWAY PRAISE P

♂ SUNSET CANYON DENMARK-P-ET

♀ SHEMARIAH PAS RICADON 53J

CRV Health

+8%

Trait	BV
Fertility	5.2
Somatic cell count	-0.16

CRV Efficiency

+6%

Trait	BV
Fat and Protein (lbs)	-12
Live weight	-81
Functional Survival	-0.29

NZ Breeding Index

gBW/BW	NZMI
179	165

reliability: 63%

Management & Health

BCS	Hfr CD	Cow CD	GL
0.02	-9.71	-2.36	0.4

Shed Traits

Trait	-1	-0.5	0	0.5	1	BV
Adaptability to Milk						0.00
Temperament						-0.02
Milking speed						0.16
Overall opinion						0.01

Production

Milk (ltrs)	P (kg)	% P	Fat (kg)	% F
-47	-9	4.2	-3	5.3

Conformation

Trait	-1	-0.5	0	0.5	1	BV
Stature						-0.26
Capacity						-0.03
Rump angle						-0.34
Rump width						-0.11
Legs						0.08
Central Ligament						0.23
Front udder						0.10
Rear udder						0.16
Front teat placement						-0.09
Rear teat placement						0.05
Udder overall						0.16
Dairy Conformation						-0.22

Daughter proven breeding values (BW) from the NZ Animal Evaluation run 28/07/2026
Genomic breeding values (gBW) © CRV - published on 28/07/2026 | NZ Jersey

Polled

Sire Information

NAAB Code	D97JE00255
Sire ID	US 3251556174
Born	7/11/2023
Color	Solid Brown
Beta casein	A2A2
Kappa casein	BB
aAa Code	264135
Hereditary characteristics	MW-

Pedigree

FOUR J MONSTER (6)-P

JX PEAK SAFARI 16703 (4)

JX CDE JLS PILGRIM
THRASHER

FOUR J LISTOWEL 14097 (5)-P

JX SPRING CREEK MARLO
STONEY

VALSIGNA SAFFRON

- Focus on fertility with positive DPR, HCR, and CCR
- Unique find of polled genetics that emphasize type and CFP

CRV Health

Trait	Breeding value
Daughter pregnancy rate	0.6
Somatic cell count	2.87

+5%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	46
Productive life	2.5

+3%

Total index

JPI	JUI	NMS	CMS	FMS
121	11.79	310	331	261

Production

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
-213	0.26	0.08	39	7

reliability: 77%

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Total Type								0.40
Feet and legs								0.00

reliability: 80%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-0.30
Strength								0.30
Dairy form								0.50
Rump angle								-0.20
Thurl width								0.30
Rear legs side view								0.50
Foot angle								-0.20
Fore udder attachmer								0.00
Rear udder height								-0.30
Rear udder width								-0.20
Udder cleft								0.30
Udder depth								-0.10
Front teat placement								-0.10
Teat length								0.70
Rear teat placement r								-0.70
Rear teat placement s								0.40



CDCB estimates 4/7/2026
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SULLY

JX FOREST GLEN MONUMENT SULLY



Jersey USA



Sire Information

NAAB Code	D97JE00165
Sire ID	US 119889365
Born	9/30/2016
Color	Solid Brown
Beta casein	A1A2
Kappa casein	BB
aAa Code	315426

Pedigree

WILSONVIEW PHARDAHS
MONUMENT

JX FOREST GLEN JUMBO
STACIE

AHLEM HEADLINE PHARDAH
21795

WILSONVIEW JEVON
MOMENTUM

DENKEL ROWLEYS V JUMBO
2114

FOREST GLEN IMPULS STACIE

- Proven bull that brings daughters that milk very well
- Incredible fertility with positive DPR, HCR, and CCR
- Strong, wide udders with long teats

CRV Health

Trait	Breeding value
Daughter pregnancy rate	2.8
Somatic cell count	2.97

+8%

Total index

JPI	JUI	NMS	CMS	FMS
103	11.25	189	175	224

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Total Type								-0.10
Feet and legs								0.00

69 daughters, 9 herds, reliability: 92%

CRV Efficiency

Trait	Breeding value
Fat and Protein (lbs)	14
Productive life	2.2

+2%

Production

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
626	-0.13	-0.08	6	8

526 daughters, 50 herds, reliability: 98%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-0.40
Strength								0.20
Dairy form								0.00
Rump angle								-0.10
Thurl width								0.00
Rear legs side view								1.10
Foot angle								-0.60
Fore udder attachmer								0.00
Rear udder height								0.40
Rear udder width								0.70
Udder cleft								-0.10
Udder depth								-1.20
Front teat placement								-1.20
Teat length								1.00
Rear teat placement r								-2.00
Rear teat placement s								-0.10



CDCB estimates 4/7/2026
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SUPERNEAU PP

TOG SUPERNEAU PP



Jersey USA



Polled

Sire Information

NAAB Code	D97JE00218
Sire ID	US 3217483781
Born	6/13/2021
Color	Solid Brown
Beta casein	A2A2
Kappa casein	BB
aAa Code	243615

Pedigree

TOG ISNER 37373 P

TOG LISTOWEL PUMICE P

TOG GRAPE U774 8365

RIVER VALLEY CHARLEY
CHEDDAR

TOG KILDARE 38007 P

TOG KISS 35273 P

- A homozygous polled bull that offers good milk production and components
- Will improve teat length and udder attachments

CRV Health

+5%

Trait	Breeding value
Daughter pregnancy rate	0.3
Somatic cell count	2.89

Total index

JPI	JUI	NMS	CMS	FMS
101	12.43	201	210	182

Conformation traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Total Type								-0.20
Feet and legs								0.00

2 daughters, 1 herd, reliability: 81%

CRV Efficiency

+3%

Trait	Breeding value
Fat and Protein (lbs)	22
Productive life	3.0

Production

Milk (lbs)	% F	% P	Fat (lbs)	P (lbs)
309	-0.04	0.01	8	14

reliability: 79%

Linear traits

Trait	-3	-2	-1	0	1	2	3	Breeding value
Stature								-0.20
Strength								0.30
Dairy form								-0.40
Rump angle								0.90
Thurl width								-0.50
Rear legs side view								-0.70
Foot angle								0.10
Fore udder attachment								-0.40
Rear udder height								0.40
Rear udder width								0.00
Udder cleft								-0.20
Udder depth								0.10
Front teat placement								-1.20
Teat length								0.50
Rear teat placement r								-1.30
Rear teat placement s								1.80



CCCB estimates 4/7/2026
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