



2025 Spring Bull Update





62 122022 MATTAJUDE MA
MAGNIFICENT



62 122013 DICKSONS AR
MONOPOLL-P

HoofPrint®

5 6

Nitrogen Efficiency

Methane Efficiency

gBW/Rel % **405/58**

Breeding Details

Split	F16	AI Code	N/A
Sire	MEANDER MG ARENA		
MGS	TAFTS TT OFFICIAL		
MGGS	HAZAEI DAUNTLESS FREEDOM		

Production gBVs 0 Daughters

Milk	1251 l	Protein	53 / 3.9	Milkfat	48 / 4.6
Somatic Cell Count	0.13	Cow Calving Diff.	4.1 / 89	Heifer Calving Diff.	6.9 / 38
Gestation Length	-2.3 days	Body Condition	0.10	Functional Survival	1.9%
Fertility	2.4%	Liveweight	90 kg	Udder Overall	0.78

NZ Evaluation Data 0 Daughters TOP Inspected

Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	0.76				
Shed Temperament	0.78				
Milking Speed	0.25				
Overall Opinion	0.80				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	1.15				
Capacity	0.45				
Rump Angle	0.46				
Rump Width	0.82				
Legs	0.06				
Udder Support	0.75				
Front Udder	0.62				
Rear Udder	0.49				
Front Teat Placement	0.57				
Rear Teat Placement	0.95				
Teat Length	-0.10				
Udder Overall	0.78				
Dairy Conformation	0.51				

LIC Initiatives

High Input	VMSI	A2 Protein
1557	1528	A1/A2

21/02/2025



UK DATA
NOT YET AVAILABLE

HoofPrint®

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Nitrogen Efficiency

Methane Efficiency

gBW/Rel % **469/59**

Breeding Details

Split	F16	AI Code	N/A
Sire	MEANDER SB ARROW		
MGS	COSTERS METROPOLIS P		
MGGS	CARSONS MECCA PULSE		

Production gBVs 0 Daughters

Milk	292 l	Protein	32 / 4.2	Milkfat	39 / 5.3
Somatic Cell Count	0.34	Cow Calving Diff.	-0.3 / 99	Heifer Calving Diff.	5.9 / 88
Gestation Length	-3.6 days	Body Condition	0.00	Functional Survival	3.8%
Fertility	8.3%	Liveweight	6 kg	Udder Overall	0.63

NZ Evaluation Data 0 Daughters TOP Inspected

Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	0.38				
Shed Temperament	0.37				
Milking Speed	0.44				
Overall Opinion	0.45				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	0.30				
Capacity	0.22				
Rump Angle	0.07				
Rump Width	0.65				
Legs	-0.05				
Udder Support	0.60				
Front Udder	0.88				
Rear Udder	0.41				
Front Teat Placement	0.10				
Rear Teat Placement	0.09				
Teat Length	-0.56				
Udder Overall	0.63				
Dairy Conformation	0.33				

LIC Initiatives

High Input	VMSI	A2 Protein
1541	1495	A2/A2

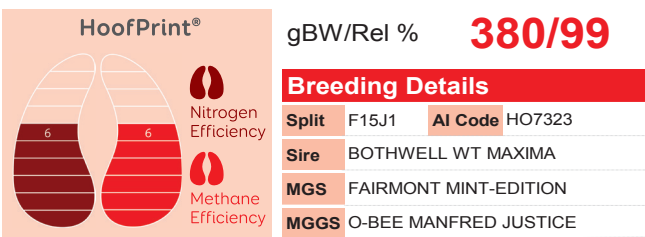
21/02/2025



UK DATA
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62 119014 BUELIN BM
EQUATOR S2F



Production gBVs 9731 Daughters

Milk	764 l	Protein	27 / 3.8	Milkfat	57 / 5.1
Somatic Cell Count	0.05	Cow Calving Diff.	1.4 / 100	Heifer Calving Diff.	5 / 87
Gestation Length	-5.9 days	Body Condition	0.04	Functional Survival	2.8%
Fertility	5.3%	Liveweight	57 kg	Udder Overall	0.26

NZ Evaluation Data 165 Daughters TOP Inspected

Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	0.62				
Shed Temperament	0.63				
Milking Speed	0.28				
Overall Opinion	0.80				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	0.72				
Capacity	0.38				
Rump Angle	-0.12				
Rump Width	0.81				
Legs	-0.25				
Udder Support	0.47				
Front Udder	-0.10				
Rear Udder	0.26				
Front Teat Placement	-0.04				
Rear Teat Placement	0.16				
Teat Length	-0.08				
Udder Overall	0.26				
Dairy Conformation	0.45				

LIC Initiatives

High Input	VMSI	A2 Protein
1468	1442	A1/A2

21/02/2025



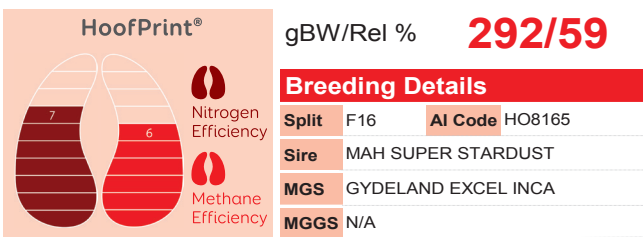
UK PTA SCI £/REL % 370/64

HOLSTEIN BASE	BV	BV
Milk kg	-12	SCC
Fat kg	20.4	Lifespan
Fat %	0.42	Fertility Index
Protein kg	8.4	UK Daughters
Protein %	0.18	UK Herds

Source: AHDB December 2024



62 122048 LIGHTBURN MS
MEMPHIS-ET S2F



Production gBVs 0 Daughters

Milk	370 l	Protein	19 / 3.9	Milkfat	26 / 4.9
Somatic Cell Count	0.06	Cow Calving Diff.	1.2 / 88	Heifer Calving Diff.	11.6 / 26
Gestation Length	-3.5 days	Body Condition	0.17	Functional Survival	5.0%
Fertility	9.9%	Liveweight	34 kg	Udder Overall	0.36

NZ Evaluation Data 0 Daughters TOP Inspected

Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	0.47				
Shed Temperament	0.47				
Milking Speed	0.27				
Overall Opinion	0.80				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	-0.06				
Capacity	0.06				
Rump Angle	-0.37				
Rump Width	-0.08				
Legs	-0.16				
Udder Support	0.41				
Front Udder	0.58				
Rear Udder	0.26				
Front Teat Placement	-0.16				
Rear Teat Placement	-0.32				
Teat Length	0.08				
Udder Overall	0.36				
Dairy Conformation	0.10				

LIC Initiatives

High Input	VMSI	A2 Protein
1295	1345	A1/A2

21/02/2025



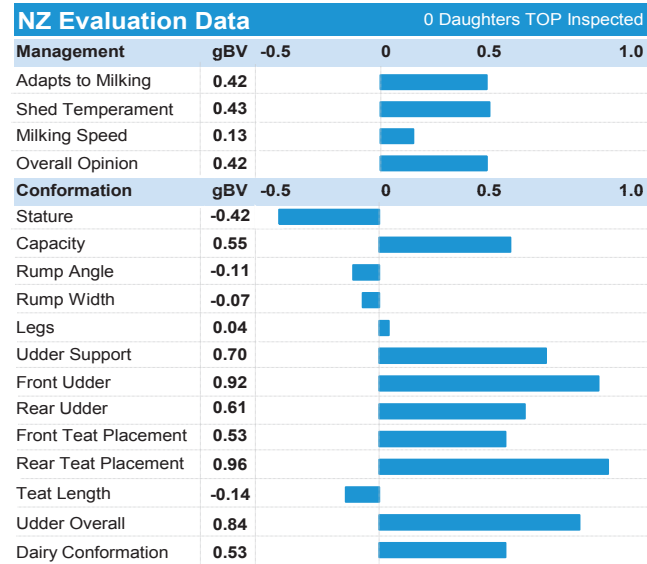
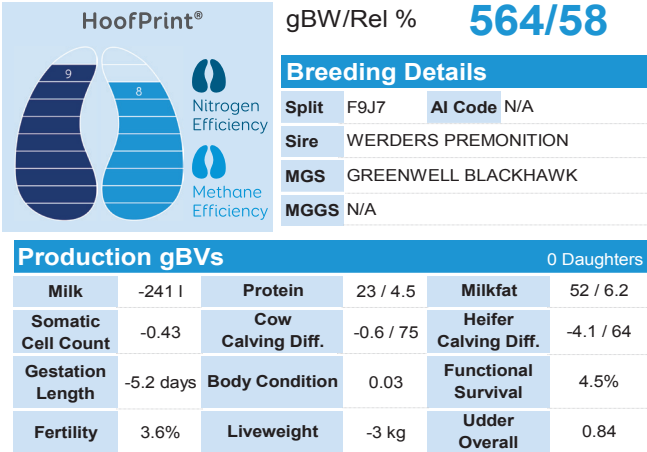
UK DATA
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62 522032 KAINUI
DREAMER



62 519010 BALANTIS
TEMPEST



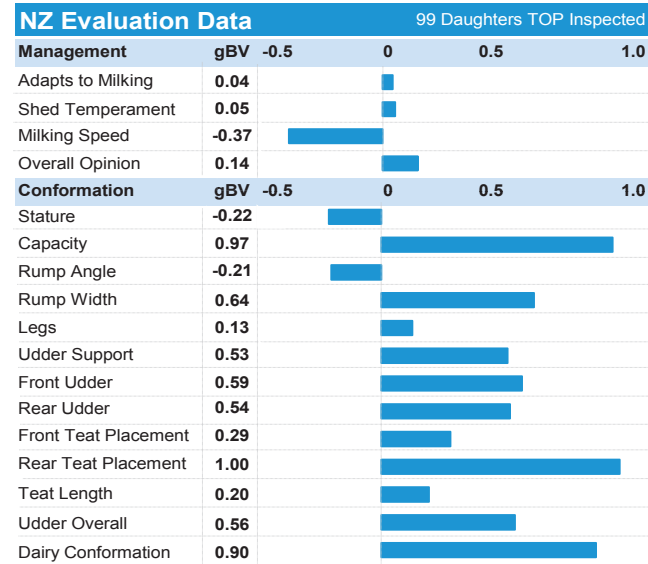
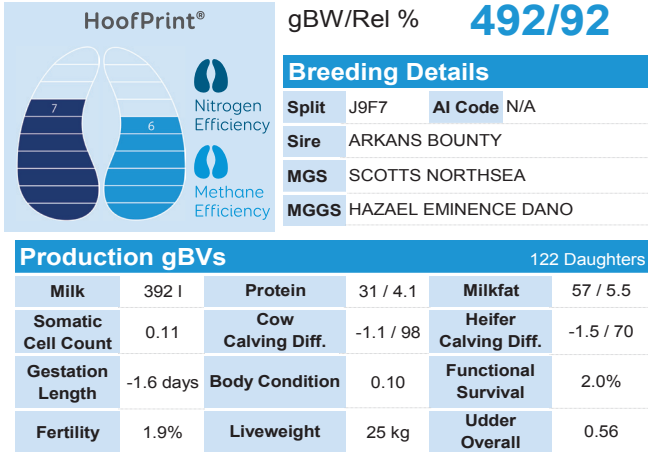
LIC Initiatives

High Input	VMSI	A2 Protein
1594	1571	A2/A2

21/02/2025



UK DATA
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LIC Initiatives

High Input	VMSI	A2 Protein
1556	1505	A2/A2

21/02/2025



UK PTA

SCI £/REL % **351/47**

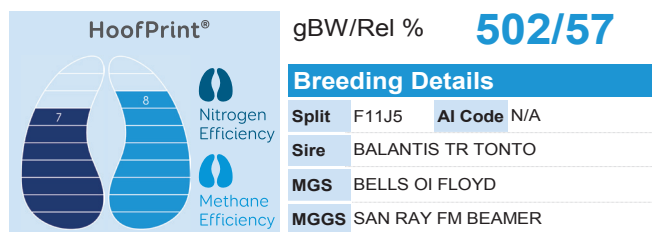
HOLSTEIN BASE	BV		BV
Milk kg	-169	SCC	10
Fat kg	15.2	Lifespan	11
Fat %	0.46	Fertility Index	4.1
Protein kg	5.6	UK Daughters	0
Protein %	0.23	UK Herds	0

Source: AHDB December 2024



Balantis TR Tonto, Sire of Britestar

**62 523050 BALDRICKS
BRITESTAR**



Production gBVs 0 Daughters

Milk	270 l	Protein	44 / 4.5	Milkfat	37 / 5.3
Somatic Cell Count	0.04	Cow Calving Diff.	1.8 / 76	Heifer Calving Diff.	3.2 / 24
Gestation Length	-3.1 days	Body Condition	0.23	Functional Survival	3.6%
Fertility	7.4%	Liveweight	59 kg	Udder Overall	0.62

NZ Evaluation Data 0 Daughters TOP Inspected

Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	-0.02				
Shed Temperament	-0.03				
Milking Speed	0.03				
Overall Opinion	0.13				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	0.43				
Capacity	0.86				
Rump Angle	-0.03				
Rump Width	0.71				
Legs	0.14				
Udder Support	0.57				
Front Udder	0.48				
Rear Udder	0.21				
Front Teat Placement	0.64				
Rear Teat Placement	0.81				
Teat Length	-0.56				
Udder Overall	0.62				
Dairy Conformation	0.77				

LIC Initiatives

High Input	VMSI	A2 Protein
1586	1534	A2/A2

21/02/2025

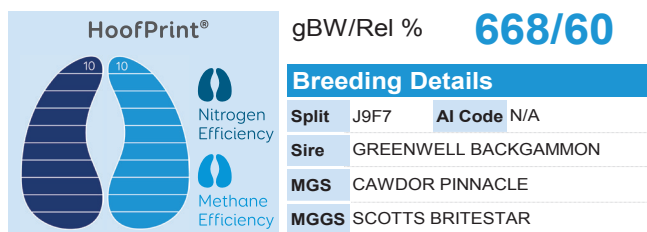


**UK DATA
NOT YET AVAILABLE**



Ultraplus

**62 522006 PAYNES
SPECIALIST**



Production gBVs 0 Daughters

Milk	-62 l	Protein	27 / 4.4	Milkfat	55 / 6.0
Somatic Cell Count	-0.45	Cow Calving Diff.	-1.1 / 98	Heifer Calving Diff.	-6.5 / 96
Gestation Length	-5.9 days	Body Condition	0.21	Functional Survival	6.6%
Fertility	9.6%	Liveweight	-10 kg	Udder Overall	0.63

NZ Evaluation Data 0 Daughters TOP Inspected

Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	-0.20				
Shed Temperament	-0.22				
Milking Speed	0.16				
Overall Opinion	-0.05				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	-0.40				
Capacity	0.34				
Rump Angle	0.33				
Rump Width	0.15				
Legs	0.09				
Udder Support	0.51				
Front Udder	0.57				
Rear Udder	0.50				
Front Teat Placement	0.34				
Rear Teat Placement	0.38				
Teat Length	-0.32				
Udder Overall	0.63				
Dairy Conformation	0.35				

LIC Initiatives

High Input	VMSI	A2 Protein
1664	1614	A2/A2

21/02/2025



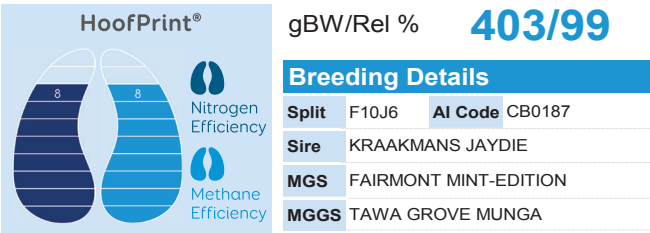
**UK DATA
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62 517001 ARKANS
PATRIARCH-ET



62 520002 TENNANT
JURASSIC



Production gBVs						13426 Daughters
Milk	12 l	Protein	14 / 4.1	Milkfat	30 / 5.4	
Somatic Cell Count	0.05	Cow Calving Diff.	-1.3 / 99	Heifer Calving Diff.	-3.2 / 96	
Gestation Length	-2.1 days	Body Condition	0.10	Functional Survival	3.5%	
Fertility	7.1%	Liveweight	-26 kg	Udder Overall	0.86	

NZ Evaluation Data					184 Daughters TOP Inspected
Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	0.06				
Shed Temperament	0.05				
Milking Speed	0.24				
Overall Opinion	0.22				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	-0.38				
Capacity	0.20				
Rump Angle	-0.17				
Rump Width	0.15				
Legs	0.02				
Udder Support	0.68				
Front Udder	0.93				
Rear Udder	1.05				
Front Teat Placement	0.11				
Rear Teat Placement	0.54				
Teat Length	-0.69				
Udder Overall	0.86				
Dairy Conformation	0.34				

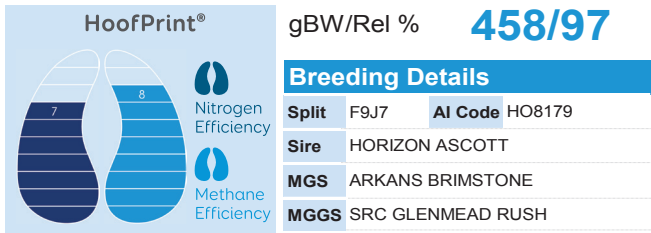
LIC Initiatives		
High Input	VMSI	A2 Protein
1384	1439	A1/A2

21/02/2025



UK PTA		SCI £/REL %	364/77
HOLSTEIN BASE	BV		BV
Milk kg	-261	SCC	9
Fat kg	5.7	Lifespan	51
Fat %	0.35	Fertility Index	7.5
Protein kg	2.1	UK Daughters	0
Protein %	0.23	UK Herds	0

Source: AHDB December 2024



Production gBVs						1579 Daughters
Milk	324 l	Protein	32 / 4.2	Milkfat	34 / 5.1	
Somatic Cell Count	0.10	Cow Calving Diff.	0.1 / 95	Heifer Calving Diff.	-0.6 / 65	
Gestation Length	-2.6 days	Body Condition	0.27	Functional Survival	4.7%	
Fertility	3.6%	Liveweight	4 kg	Udder Overall	0.26	

NZ Evaluation Data					103 Daughters TOP Inspected
Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	0.54				
Shed Temperament	0.54				
Milking Speed	0.24				
Overall Opinion	0.55				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	-0.45				
Capacity	0.51				
Rump Angle	-0.03				
Rump Width	0.00				
Legs	0.11				
Udder Support	0.52				
Front Udder	0.13				
Rear Udder	0.49				
Front Teat Placement	-0.22				
Rear Teat Placement	0.73				
Teat Length	0.11				
Udder Overall	0.26				
Dairy Conformation	0.35				

LIC Initiatives		
High Input	VMSI	A2 Protein
1474	1439	A2/A2

21/02/2025



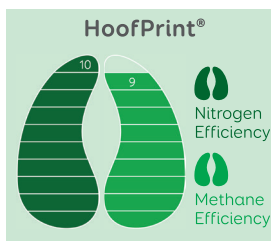
UK PTA		SCI £/REL %	302/74
HOLSTEIN BASE	BV		BV
Milk kg	-159	SCC	14
Fat kg	3.7	Lifespan	-30
Fat %	0.21	Fertility Index	4.6
Protein kg	5.3	UK Daughters	0
Protein %	0.22	UK Herds	0

Source: AHDB December 2024



Bells CM Conrad, Maternal Grandsire of Aoraki

68 321029 CAWDOR
AORAKI



gBW/Rel % **452/88**

Breeding Details

Split	J16	AI Code	J2945
Sire	PUKETAWA KING CARRICK		
MGS	BELLS CM CONRAD		
MGGS	OKURA LT INTEGRITY		

Production gBVs

109 Daughters

Milk	95 l	Protein	14 / 4.0	Milkfat	36 / 5.4
Somatic Cell Count	-0.39	Cow Calving Diff.	-1.8 / 81	Heifer Calving Diff.	-7.7 / 52
Gestation Length	-2.2 days	Body Condition	-0.01	Functional Survival	3.3%
Fertility	9.3%	Liveweight	-47 kg	Udder Overall	0.33

NZ Evaluation Data

97 Daughters TOP Inspected

Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	0.59				
Shed Temperament	0.61				
Milking Speed	0.23				
Overall Opinion	0.57				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	-0.64				
Capacity	0.17				
Rump Angle	-0.38				
Rump Width	0.01				
Legs	0.00				
Udder Support	0.29				
Front Udder	0.02				
Rear Udder	0.45				
Front Teat Placement	0.18				
Rear Teat Placement	0.40				
Teat Length	-0.39				
Udder Overall	0.33				
Dairy Conformation	0.19				

LIC Initiatives

High Input	VMSI	A2 Protein
1445	1408	A2/A2

21/02/2025



UK PTA

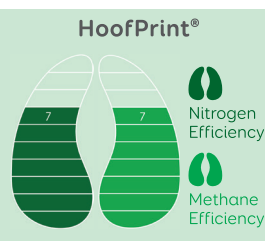
SCI £/REL % **352/42**

HOLSTEIN BASE	BV		BV
Milk kg	-352	SCC	17
Fat kg	6.4	Lifespan	N/A
Fat %	0.46	Fertility Index	6.9
Protein kg	-1.2	UK Daughters	0
Protein %	0.23	UK Herds	0

Source: AHDB December 2024



68 315009 RIVERVIEW AND
DEXTER S2J



gBW/Rel % **457/99**

Breeding Details

Split	J16	AI Code	J2637
Sire	ARRIETA NN DEGREE		
MGS	OKURA LIKA MURMUR		
MGGS	OKURA MANHATTAN		

Production gBVs

8388 Daughters

Milk	4 l	Protein	21 / 4.2	Milkfat	33 / 5.5
Somatic Cell Count	-0.35	Cow Calving Diff.	-0.5 / 99	Heifer Calving Diff.	-4.8 / 96
Gestation Length	-0.1 days	Body Condition	0.19	Functional Survival	2.8%
Fertility	4.5%	Liveweight	-16 kg	Udder Overall	0.64

NZ Evaluation Data

258 Daughters TOP Inspected

Management	gBV	-0.5	0	0.5	1.0
Adapts to Milking	0.02				
Shed Temperament	0.00				
Milking Speed	0.22				
Overall Opinion	0.20				
Conformation	gBV	-0.5	0	0.5	1.0
Stature	-0.66				
Capacity	0.79				
Rump Angle	-0.12				
Rump Width	0.26				
Legs	0.02				
Udder Support	0.41				
Front Udder	0.69				
Rear Udder	0.10				
Front Teat Placement	0.82				
Rear Teat Placement	0.67				
Teat Length	0.31				
Udder Overall	0.64				
Dairy Conformation	0.64				

LIC Initiatives

High Input	VMSI	A2 Protein
1426	1460	A2/A2

21/02/2025



UK PTA

SCI £/REL % **293/79**

HOLSTEIN BASE	BV		BV
Milk kg	-519	SCC	5
Fat kg	1.2	Lifespan	30
Fat %	0.51	Fertility Index	3.1
Protein kg	-3.2	UK Daughters	133
Protein %	0.32	UK Herds	21

Source: AHDB December 2024

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