



Λ. ΘΕΣΣΑΛΟΝΙΚΗΣ 65-ΝΕΑ ΜΑΛΓΑΡΑ -ΤΚ 57300 - ΘΕΣΣΑΛΟΝΙΚΗ
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NEW 9/2025

ΣΕΠΤΕΜΒΡΙΟΣ-ΔΕΚΕΜΒΡΙΟΣ 2025

ΚΑΤΑΛΟΓΟΣ ΣΠΕΡΜΑΤΩΝ ΤΑΥΡΩΝ

ΣΤΟΙΧΕΙΑ ΑΥΓΟΥΣΤΟΥ 2025

GENEX™

Part of **Cooperative Resources International**



Τιμοκατάλογος Διαθεσίμων Σπερμάτων Ταύρων ΑΥΓΟΥΣΤΟΣ-ΔΕΚΕΜΒΡΙΟΣ 2025

Κωδικός	Όνομα	Φυλή	Απλά	Sex
001HO16603	ALTITUDE	HOLSTEIN	-	37 €
001HO17349	BAYFIELD	HOLSTEIN	14 €	-
001HO16649	BULLPOCALYPSE A2A2	HOLSTEIN	12 €	33 €
001HO16650	CASIMIRO A2A2	HOLSTEIN	15 €	36 €
001HO16675	EXCITEMENT	HOLSTEIN	-	36 €
001HO16863	LUCKYHARM A2A2	HOLSTEIN	14 €	35 €
001HO16397	MAUNO A2A2	HOLSTEIN	15 €	36 €
001HO15647	RYLAND RED	HOLSTEIN	-	31 €
001HO17196	VINDICATE A2A2	HOLSTEIN	15 €	-
001HO17331	WILDONE	HOLSTEIN	11 €	-
001JE07661	SMITTEN {6}	JERSEY	13 €	34 €
ΚΡΕΟΠΑΡΑΓΩΓΗΣ			ΤΙΜΗ	
Κωδικός	Όνομα	Φυλή	Απλά	Sex
BE859609032	ATOMIQUE	Μπλε Βελγίου καθαρής αναπαραγωγής	27 €	-
NL627944813	STEF BLOMSTEEG	Μπλε Βελγίου	9 €	-
FR8724653310	TANDEM	LIMUSIN	9,50 €	-
ES71520565731	TITAN	BLONDE D'AQUITATE	9,50 €	-

* ΟΙ ΤΙΜΕΣ ΕΠΙΒΑΡΥΝΟΝΤΑΙ ΜΕ ΦΠΑ 24%

* ΟΙ ΠΑΡΟΥΣΕΣ ΤΙΜΕΣ ΙΣΧΥΟΥΝ ΜΕΧΡΙ ΕΞΑΝΤΛΗΣΕΩΣ ΤΩΝ ΑΠΟΘΕΜΑΤΩΝ

* Ο ΠΑΡΩΝ ΤΙΜΟΚΑΤΑΛΟΓΟΣ ΔΙΑΦΟΡΟΠΟΙΕΙΤΑΙ ΑΠΟ ΤΟΝ ΓΕΝΙΚΟ ΤΙΜΟΚΑΤΑΛΟΓΟ ΜΕ ΤΟΥΣ ΤΑΥΡΟΥΣ ΤΗΣ GENEX ΠΟΥ ΜΠΟΡΟΥΝ ΝΑ ΕΡΘΟΥΝ ΣΤΗΝ ΕΛΛΑΔΑ, ΛΟΓΩ ΤΗΣ ΕΓΚΑΙΡΗΣ ΠΡΟΜΗΘΕΙΑΣ ΣΠΕΡΜΑΤΩΝ ΤΗΣ ΕΤΑΙΡΕΙΑΣ ΜΑΣ ΠΡΙΝ ΤΗΝ ΑΛΛΑΓΗ ΤΩΝ ΤΙΜΩΝ ΜΕ ΤΑ ΝΕΑ ΣΤΟΙΧΕΙΑ.



ΝΕΑ ΓΕΝΝΕΤΙΚΗ ΒΑΣΗ +750ΓΑΛΑ

(ΣΤΟΙΧΕΙΑ ΑΥΓΟΥΣΤΟΥ 2025)													
HOLSTEIN-JERSEY													
ΤΑΥΡΟΙ	TPI	ΓΑΛΑ LBS	ΕΥΚΟΛΙΑ ΤΟΚΕΤΟΥ ΤΑΥΡΟΥ	ROBOT	ΣΥΝΘΕΣΗ ΜΑΣΤΟΥ	ΠΟΔΙΑ	HOOF HEALTH	ICC FERTILITY	DPR	CCR	HCR	ΔΙΑΓΝΩΣΗ ΕΓΚΥΜΟΣΥΝΗΣ	
												ΑΠΛΟΥ	ΣΞΕΑΡΙΣΜΕΝΟΥ
ALTITUDE	+3243	+759	0,9	102	+0,46	-1,12	96	-10	-1,3	-0,5	+1,0	101	102
BAYFIELD	+3264	+1059	1,3	109	+0,28	+0,21	105	+38	+0,0	+1,0	+1,8	104	98
BULLPOCALYPSE A2A2	+3176	+716	1,5	97	+1,03	-0,60	102	+41	-0,3	+1,3	+1,2	-	-
CASIMIRO A2A2	+3338	+363	1,5	104	+1,39	+0,85	97	+129	+2,7	+4,4	+1,1	-	103,4
EXCITEMENT	+3313	+130	1,0	110	+0,26	+1,01	97	+62	+0,4	+1,7	+2,5	96	93
LUCKYCHARM A2A2	+3253	+822	1,3	102	+1,17	+0,52	104	+40	+0,4	+1,5	+0,0	100	101
MAUNO A2A2	+3274	+1435	1,0	103	+0,71	+0,63	99	+30	-0,2	+1,0	+0,8	99	-
RYLAND RED	+2766	+740	1,3	97	+0,68	+0,88	102	+3	-0,2	-0,1	+0,9	97,5	98,6
VINDICATE A2A2	+3353	+1183	1,4	103	+0,27	-0,06	97	+1	-1,3	+0,1	+0,3	-	-
WILDONE A2A2	+3045	+1043	1,5	96	+0,63	+0,23	103	+55	+0,2	+1,6	+2,0	-	-
SMITTEN {6} JERSEY A2A2	+138	+1438	1,5	96	+0,63	-	-	-11	-1,1	-1,4	+1,7	102	103



ALTITUDE

001HO16603
PEAK ALTITUDE-ET
HO840M003252197827 | DOB 08/17/2022

Kappa Casein BE | **Beta Casein** A1A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW1
Genetic Codes MW TC TD TL TP TR TV TY
aAa 423 | **DMS** 135,561 | **EFI** 12.40%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (81% Rel)

Modern Udder Index	+11.3	
PTAT	-0.14	81% Rel
UDC	+0.46	
FLC	-1.12	

	-2	-1	0	1	2		
Stature						0.2	Tall
Strength						-1.1	Frail
Body Depth						-0.5	Shallow
Dairy Form						2.0	Open
Rump Angle						2.3	Sloped
Thurl Width						0.1	Wide
R. Legs-S View						-0.8	Posty
R. Legs-R View						-1.4	Hock In
Foot Angle						-0.1	Low
F&L Score						-0.9	Low
F. Udder Att.						0.2	Strong
R. Udder Ht.						0.8	High
R. Udder Wid.						1.2	Wide
Udder Cleft						-0.1	Weak
Udder Depth						0.1	Shallow
F. Teat Place						0.5	Close
R. Teat Place						0.5	Close
Teat Length						-0.9	Short

Pedigree

Sire	PROGENESIS JALAPENO
Dam	BHC ALTITUDE-ET
MGS	MAPLEHURST DELROY TORRO-ET
MGD	SDG 2811 BILLY 3280-ET
MGGS	MR RI-VAL-RE FREE BILLY-ET
MGGD	SIMPLE-DREAMS 32731M2811-ET

ICC™		+913			
PREF	+720	SUST	+203	FERT	-10
NM\$	+959	CM\$	+1002	TPI®	+3243

Production

Milk	+759 Lbs	81% Rel
Protein	+50 Lbs	+0.09%
Fat	+96 Lbs	+0.24%
Feed Saved	+330	48% Rel
RobotX™	102	

Health Traits

Productive Life	+3.4	Daughter Pregnancy Rate	-1.3
Livability	+1.3	Cow Conception Rate	-0.5
Somatic Cell Score	2.76	Heifer Conception Rate	+1.0
Milking Speed	6.6	Metritis	1.3%
Mastitis	0.7%	Displaced Abomasum	-0.2%
Ketosis	0.4%	Milk Fever	-0.2%
Retained Placenta	0.7%		

Calving Traits

Sire Calving Ease	0.9%	94% Rel	655 Obs	
Dtr Calving Ease	0.9%	70% Rel	0 Obs	0 dtr.
Sire Stillbirth	2.7%	88% Rel	654 Obs	
Daughter Stillbirth	2.2%	65% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	101	91% Rel
PregCheck+™	102	99% Rel
Sire Conception Rate	+0.5	83% Rel



BAYFIELD
001HO17349
PINE-TREE BAYFIELD-ET
HO840M003267561443 | DOB 09/25/2023

Kappa Casein AE | Beta Casein A1A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW1
Genetic Codes MW TC TD TL TP TR TV TY
aAa 354 | DMS 126,246 | EFI 12.70%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (79% Rel)

Modern Udder Index	+9.3	
PTAT	+0.43	79% Rel
UDC	+0.28	
FLC	+0.21	

	-2	-1	0	1	2		
Stature						-0.4	Short
Strength						-0.4	Frail
Body Depth						-0.3	Shallow
Dairy Form						0.5	Open
Rump Angle						-1.0	High Pins
Thurl Width						0.3	Wide
R. Legs-S View						0.7	Sickle
R. Legs-R View						-0.1	Hock In
Foot Angle						-0.1	Low
F&L Score						0.2	High
F. Udder Att.						0.5	Strong
R. Udder Ht.						0.4	High
R. Udder Wid.						0.0	Wide
Udder Cleft						-0.5	Weak
Udder Depth						0.5	Shallow
F. Teat Place						-0.3	Wide
R. Teat Place						-0.5	Wide
Teat Length						0.2	Long

Pedigree

Sire	PINE-TREE BANZAI-ET
Dam	PINE-TREE 7593 OUTC 9188-ET
MGS	LADYS-MANOR OUTCOME-ET
MGD	PINE-TREE ERA ACHIE 7593-ET
MGGS	ABS ACHIEVER-ET
MGGD	SANDY-VALLEY MORGAN ERA-ET

ICC™		+938			
PREF	+617	SUST	+283	FERT	+38
NM\$	+866	CM\$	+885	TPI®	+3264

Production

Milk	+1059 Lbs	80% Rel
Protein	+44 Lbs	+0.03%
Fat	+90 Lbs	+0.17%
Feed Saved	+77	48% Rel
RobotX™	109	

Health Traits

Productive Life	+4.4	Daughter Pregnancy Rate	+0.0
Livability	+2.0	Cow Conception Rate	+1.0
Somatic Cell Score	2.89	Heifer Conception Rate	+1.8
Milking Speed	7.2	Metritis	1.6%
Mastitis	1.7%	Displaced Abomasum	1.0%
Ketosis	1.4%	Milk Fever	0.1%
Retained Placenta	0.6%		

Calving Traits

Sire Calving Ease	1.3%	63% Rel	0 Obs	
Dtr Calving Ease	1.9%	58% Rel	0 Obs	0 dtr.
Sire Stillbirth	3.7%	60% Rel	0 Obs	
Daughter Stillbirth	3.5%	56% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	102	62% Rel
PregCheck+™	100	93% Rel
Sire Conception Rate	+2.9	59% Rel



BULLPOCALYPSE

001HO16649

PEAK BULLPOCALYPSE-ET

HO840M003247843699 | DOB 05/24/2022

Kappa Casein BB | Beta Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F

HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 234 | DMS 126,123 | EFI 13.00%

Current Proof USA-202508

Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (80% Rel)

Modern Udder Index	+12.2	
PTAT	+1.03	80% Rel
UDC	+1.03	
FLC	-0.60	

	-2	-1	0	1	2		
Stature						1.3	Tall
Strength						0.4	Strong
Body Depth						0.5	Deep
Dairy Form						0.9	Open
Rump Angle						0.4	Sloped
Thurl Width						1.3	Wide
R. Legs-S View						0.2	Sickle
R. Legs-R View						-0.6	Hock In
Foot Angle						0.4	Steep
F&L Score						-0.2	Low
F. Udder Att.						1.7	Strong
R. Udder Ht.						1.3	High
R. Udder Wid.						1.4	Wide
Udder Cleft						0.6	Strong
Udder Depth						1.3	Shallow
F. Teat Place						0.4	Close
R. Teat Place						0.4	Close
Teat Length						0.2	Long

Pedigree

Sire	PEAK ALTAGADZOOK-ET
Dam	PEAK 46013-ET
MGS	PEAK NO EXCUSE-ET
MGD	TRIP-L TANYA-ET
MGGS	REDROCK-VIEW KLUTCH-ET
MGGD	AUGUSTINIAN DELTA DAWN-ET

ICC™		+695	
PREF	+475	SUST	+179
FERT	+41		
NM\$	+625	CM\$	+660
TPI®	+3176		

Production

Milk	+716 Lbs	80% Rel
Protein	+43 Lbs	+0.07%
Fat	+66 Lbs	+0.13%
Feed Saved	-72	47% Rel
RobotX™	97	

Health Traits

Productive Life	+2.6	Daughter Pregnancy Rate	-0.3
Livability	+0.7	Cow Conception Rate	+1.3
Somatic Cell Score	2.77	Heifer Conception Rate	+1.2
Milking Speed	6.9	Metritis	1.9%
Mastitis	2.6%	Displaced Abomasum	-0.3%
Ketosis	1.0%	Milk Fever	0.0%
Retained Placenta	0.0%		

Calving Traits

Sire Calving Ease	1.5%	61% Rel	0 Obs	
Dtr Calving Ease	1.6%	60% Rel	0 Obs	0 dtr.
Sire Stillbirth	3.5%	59% Rel	0 Obs	
Daughter Stillbirth	2.7%	59% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	N/A	N/A Rel
PregCheck+™	N/A	N/A Rel
Sire Conception Rate	N/A	N/A Rel



CASIMIRO
001HO16650
PEAK CASIMIRO-ET
HO840M003250025924 | DOB 09/22/2022

Kappa Casein BB | Beta Casein A2A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW1
Genetic Codes MW TC TD TL TP TR TV TY
aAa 234 | DMS 135,123 | EFI 13.20%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (79% Rel)

Modern Udder Index	+11.9	
PTAT	+1.12	79% Rel
UDC	+1.39	
FLC	+0.85	

	-2	-1	0	1	2		
Stature						0.4	Tall
Strength						-0.2	Frail
Body Depth						-0.5	Shallow
Dairy Form						0.0	Open
Rump Angle						0.1	Sloped
Thurl Width						0.8	Wide
R. Legs-S View						-1.1	Posty
R. Legs-R View						1.0	Straight
Foot Angle						1.2	Steep
F&L Score						0.8	High
F. Udder Att.						1.7	Strong
R. Udder Ht.						1.6	High
R. Udder Wid.						1.4	Wide
Udder Cleft						0.4	Strong
Udder Depth						1.7	Shallow
F. Teat Place						0.2	Close
R. Teat Place						0.1	Close
Teat Length						0.4	Long

Pedigree

Sire	LADYS-MANOR ALTAOVERTAKE-ET
Dam	PINE-TREE CLUTCH-ET
MGS	PEAK ALTAZAZZLE-ET
MGD	PINE-TREE 7593 RENE 8364-ET
MGGS	S-S-I PR RENEGADE-ET
MGGD	PINE-TREE ERA ACHIE 7593-ET

ICC™		+898			
PREF	+448	SUST	+321	FERT	+129
NM\$	+723	CM\$	+771	TPI®	+3338

Production

Milk	+363 Lbs	80% Rel
Protein	+41 Lbs	+0.11%
Fat	+60 Lbs	+0.17%
Feed Saved	-13	48% Rel
RobotX™	104	

Health Traits

Productive Life	+4.5	Daughter Pregnancy Rate	+2.7
Livability	+3.0	Cow Conception Rate	+4.4
Somatic Cell Score	2.72	Heifer Conception Rate	+1.1
Milking Speed	7.0	Metritis	2.8%
Mastitis	3.5%	Displaced Abomasum	-0.2%
Ketosis	0.4%	Milk Fever	0.1%
Retained Placenta	1.0%		

Calving Traits

Sire Calving Ease	1.5%	74% Rel	29 Obs	
Dtr Calving Ease	0.9%	71% Rel	0 Obs	0 dtr.
Sire Stillbirth	4.1%	65% Rel	29 Obs	
Daughter Stillbirth	3.3%	65% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	N/A	N/A Rel
PregCheck+™	100	86% Rel
Sire Conception Rate	N/A	N/A Rel



COMET
001HO16959
PEAK COMET-ET
HO840M003263337326 | DOB 03/06/2023

Kappa Casein AB | Beta Casein A1A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW0
Genetic Codes TC TD TE TL TP TR TV TY
aAa 243 | DMS 135,345 | EFI 12.60%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Modern Udder Index	+12.3	
PTAT	+1.41	79% Rel
UDC	+1.37	
FLC	+0.40	

	-2	-1	0	1	2		
Stature						0.7	Tall
Strength						0.4	Strong
Body Depth						0.4	Deep
Dairy Form						1.3	Open
Rump Angle						0.5	Sloped
Thurl Width						1.4	Wide
R. Legs-S View						0.7	Sickle
R. Legs-R View						0.5	Straight
Foot Angle						0.1	Steep
F&L Score						0.6	High
F. Udder Att.						1.2	Strong
R. Udder Ht.						1.9	High
R. Udder Wid.						2.3	Wide
Udder Cleft						0.3	Strong
Udder Depth						0.9	Shallow
F. Teat Place						0.6	Close
R. Teat Place						0.7	Close
Teat Length						0.2	Long

Pedigree

Sire	WET GAMEDAY MAVERICK-ET
Dam	PEAK ASTRA-ET
MGS	PEAK WHEELHOUSE-ET
MGD	WINSTAR ASTRID-ET
MGGS	MR T-SPRUCE FRAZZ LIONEL-ET
MGGD	WINSTAR ACHIEVER 4832-ET

ICC™		+733			
PREF	+526	SUST	+184	FERT	+23
NM\$	+688	CM\$	+704	TPI®	+3222

Production

Milk	+867 Lbs	79% Rel
Protein	+36 Lbs	+0.03%
Fat	+80 Lbs	+0.16%
Feed Saved	+32	47% Rel
RobotX™	106	

Health Traits

Productive Life	+3.0	Daughter Pregnancy Rate	-0.4
Livability	-0.2	Cow Conception Rate	+0.7
Somatic Cell Score	2.91	Heifer Conception Rate	+0.9
Milking Speed	7.4	Metritis	1.9%
Mastitis	0.8%	Displaced Abomasum	0.4%
Ketosis	0.7%	Milk Fever	0.1%
Retained Placenta	0.5%		

Calving Traits

Sire Calving Ease	1.6%	61% Rel	0 Obs	
Dtr Calving Ease	2.1%	60% Rel	0 Obs	0 dtr.
Sire Stillbirth	4.0%	58% Rel	0 Obs	
Daughter Stillbirth	3.7%	59% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	101	79% Rel
PregCheck+™	N/A	N/A Rel
Sire Conception Rate	-0.4	65% Rel



CONFORMATION								Based on 58 Daughters in 11 Herds (90% Rel)	
PTAT	0.90	MUI			12.1	BWC		-0.90	
		UDC			0.54	FLC		-0.02	
	-2	-1	0	1	2				
Stature							+0.50		Tall
Strength							-0.64		Frail
Body Depth							-0.07		Shallow
Dairy form							+1.62		Open
Rump Angle							+0.85		Sloped
Thurl Width							+1.26		Wide
R. Legs-S View							+0.79		Sickle
R. Legs-R View							-0.18		Hock In
Foot Angle							-0.05		Low
F&L Score							+0.20		High
F. Udder Att.							+0.26		Strong
R. Udder Ht.							+1.01		High
R. Udder Wid.							+1.33		Wide
Udder Cleft							+0.84		Strong
Udder Depth							-0.20		Deep
F. Teat Place							+0.16		Close
R. Teat Place							+0.46		Close
Teat Length							-0.40		Short

PEDIGREE	
SIRE	PEAK ALTAZAZZLE-ET
DAM	ELM-J DINALEE-ET
MGS	MR RUBICON DYNASTY-ET
MGD	C-HAVEN JOSUPER 2678-ET
MGGS	UECKER SUPERSIRE JOSUPER-ET
MGGD	EDG DAHLIA MOGUL 2178-ET

DECLARATION

001H015620

PEAK DECLARATION-ET

AltaZAZZLE X DYNASTY X JOSUPER

HO840M003215425362 | DOB 4/10/2020

Kappa-Casein AB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 234 | DMS 123,126 | EFI 12.6 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

TPI	3109	NM\$	748
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PRODUCTION				
Milk	+2216 Lbs	98% Rel	CM\$	\$729
Protein	+51 Lbs	-0.08%	FM\$	\$795
Fat	+81 Lbs	-0.04%	GM\$	\$711

Based on 946 Daughters in 115 Herds (90% US Daughters)		
Milk Production - US daughters	+28424 Lbs	90%
Fat Yield - US daughters	+1218 Lbs	4.3%
Protein Yield - US daughters	+925 Lbs	3.3%

HEALTH & EFFICIENCY			
Productive Life	+1.8	Repro Efficiency Index	-1.5
Cow Livability	0.0	Fertility Index	-2.2
Heifer Livability	-0.1	Daughter Pregnancy Rate	-2.4
Somatic Cell Score	+2.87	Cow Conception Rate	-1.8
MAST	-0.5%	Heifer Conception Rate	-2.5
METR	1.2%	Early First Calving	-2.5
DA	-0.3%	Zoetis DWP\$	826
KETO	-0.5%	Zoetis WT\$	-24
RP	-0.5%	Milking Speed	6.9
MFEV	0.0	FSAV	237

CALVING TRAITS					
Sire Calving Ease	1.4%	97% Rel	Sire stillbirth	3.4%	94% Rel
Dtr Calving Ease	1.4%	87% Rel	Dtr stillbirth	4.2%	89% Rel



EXCITEMENT

001HO16675
PEAK EXCITEMENT-ET
HO840M003252198074 | DOB 10/20/2022

Kappa Casein AB | Beta Casein A1A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW0
Genetic Codes TC TD TE TL TP TR TV TY
aAa 564 | DMS 561,456 | EFI 12.80%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (80% Rel)

Modern Udder Index	+11.7	
PTAT	+1.14	80% Rel
UDC	+0.26	
FLC	+1.01	

	-2	-1	0	1	2		
Stature						0.8	Tall
Strength						0.5	Strong
Body Depth						0.5	Deep
Dairy Form						0.8	Open
Rump Angle						0.3	Sloped
Thurl Width						0.9	Wide
R. Legs-S View						0.1	Sickle
R. Legs-R View						1.3	Straight
Foot Angle						0.9	Steep
F&L Score						1.1	High
F. Udder Att.						0.7	Strong
R. Udder Ht.						0.6	High
R. Udder Wid.						1.2	Wide
Udder Cleft						-1.0	Weak
Udder Depth						0.1	Shallow
F. Teat Place						0.0	Close
R. Teat Place						-0.5	Wide
Teat Length						0.5	Long

Pedigree

Sire	PEAK ALTAEXQUISITE-ET
Dam	PEAK ESTELLA-ET
MGS	PINE-TREE-I PURSUIT
MGD	PEAK EMERALD-ET
MGGS	BOMAZ ALTAROBSON-ET
MGGD	ENDCO EXACTA-ET

ICC™		+913			
PREF	+544	SUST	+307	FERT	+62
NM\$	+805	CM\$	+863	TPI®	+3313

Production

Milk	+130 Lbs	81% Rel
Protein	+42 Lbs	+0.14%
Fat	+78 Lbs	+0.27%
Feed Saved	+80	48% Rel
RobotX™	110	

Health Traits

Productive Life	+4.8	Daughter Pregnancy Rate	+0.4
Livability	+1.4	Cow Conception Rate	+1.7
Somatic Cell Score	2.75	Heifer Conception Rate	+2.5
Milking Speed	7.0	Metritis	1.4%
Mastitis	4.2%	Displaced Abomasum	0.3%
Ketosis	1.4%	Milk Fever	-0.2%
Retained Placenta	-0.2%		

Calving Traits

Sire Calving Ease	1.0%	93% Rel	525 Obs	
Dtr Calving Ease	1.2%	71% Rel	0 Obs	0 dtr.
Sire Stillbirth	3.6%	87% Rel	525 Obs	
Daughter Stillbirth	3.6%	65% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	97	92% Rel
PregCheck+™	93	98% Rel
Sire Conception Rate	-4.4	89% Rel



LUCKYCHARM

001HO16863
PEAK LUCKYCHARM-ET
HO840M003269404436 | DOB 03/13/2023

Kappa Casein AB | Beta Casein A2A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW0
Genetic Codes TC TD TE TL TP TR TV TY
aAa 243 | DMS 561,135 | EFI 12.00%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (78% Rel)

Modern Udder Index	+11.3	
PTAT	+1.09	78% Rel
UDC	+1.17	
FLC	+0.52	

	-2	-1	0	1	2		
Stature						0.9	Tall
Strength						0.5	Strong
Body Depth						0.4	Deep
Dairy Form						0.4	Open
Rump Angle						1.7	Sloped
Thurl Width						0.9	Wide
R. Legs-S View						-0.6	Posty
R. Legs-R View						0.7	Straight
Foot Angle						1.1	Steep
F&L Score						0.7	High
F. Udder Att.						1.6	Strong
R. Udder Ht.						1.4	High
R. Udder Wid.						1.6	Wide
Udder Cleft						0.3	Strong
Udder Depth						1.1	Shallow
F. Teat Place						1.0	Close
R. Teat Place						0.9	Close
Teat Length						-0.4	Short

Pedigree

Sire	WET GAMEDAY MARLON-ET
Dam	PEAK 6381I-ET
MGS	PEAK ALTAMAGNIFIQUE-ET
MGD	PEAK LARNACA-ET
MGGS	PEAK ALTAZAZZLE-ET
MGGD	PEAK LUNAR-ET

ICC™		+799			
PREF	+518	SUST	+241	FERT	+40
NM\$	+685	CM\$	+717	TPI®	+3253

Production

Milk	+822 Lbs	79% Rel
Protein	+44 Lbs	+0.06%
Fat	+75 Lbs	+0.15%
Feed Saved	-78	46% Rel
RobotX™	102	

Health Traits

Productive Life	+3.6	Daughter Pregnancy Rate	+0.4
Livability	+0.7	Cow Conception Rate	+1.5
Somatic Cell Score	2.79	Heifer Conception Rate	+0.0
Milking Speed	6.8	Metritis	1.9%
Mastitis	2.2%	Displaced Abomasum	-0.5%
Ketosis	0.1%	Milk Fever	0.1%
Retained Placenta	0.5%		

Calving Traits

Sire Calving Ease	1.3%	72% Rel	2 Obs	
Dtr Calving Ease	2.0%	72% Rel	0 Obs	0 dtr.
Sire Stillbirth	4.3%	65% Rel	0 Obs	
Daughter Stillbirth	4.5%	66% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	101	84% Rel
PregCheck+™	102	96% Rel
Sire Conception Rate	+1.8	69% Rel



MAGICMOOLA

001HO16845
PEAK MAGICMOOLA-ET
HO840M003252198586 | DOB 02/13/2023

Kappa Casein AA | **Beta Casein** A1A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW0
Genetic Codes B/R TC TD TE TL TP TV TY
aAa 423 | **DMS** 345 | **EFI** 13.00%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Modern Udder Index	+7.7	
PTAT	-0.07	80% Rel
UDC	+0.13	
FLC	+0.02	

	-2	-1	0	1	2		
Stature						-1.0	Short
Strength						-0.5	Frail
Body Depth						-0.5	Shallow
Dairy Form						0.2	Open
Rump Angle						-1.1	High Pins
Thurl Width						0.0	Wide
R. Legs-S View						0.6	Sickle
R. Legs-R View						-0.1	Hock In
Foot Angle						-0.7	Low
F&L Score						-0.2	Low
F. Udder Att.						0.3	Strong
R. Udder Ht.						-0.3	Low
R. Udder Wid.						0.3	Wide
Udder Cleft						-0.5	Weak
Udder Depth						-0.4	Deep
F. Teat Place						0.4	Close
R. Teat Place						0.3	Close
Teat Length						-0.8	Short

Pedigree

Sire	PEAK POWERSTAR-ET
Dam	PEAK-I MERIT-ET
MGS	PEAK MOONRISE
MGD	PROGENESIS MINA-ET
MGGS	BOMAZ FASTBALL-ET
MGGD	MISS RVR-AL DYNASTY MARTHA-ET

ICC™		+1127			
PREF	+642	SUST	+423	FERT	+62
NM\$	+1047	CM\$	+1075	TPI®	+3343

Production

Milk	+970 Lbs	81% Rel
Protein	+44 Lbs	+0.04%
Fat	+87 Lbs	+0.17%
Feed Saved	+262	47% Rel
RobotX™	106	

Health Traits

Productive Life	+6.6	Daughter Pregnancy Rate	+0.7
Livability	+3.7	Cow Conception Rate	+1.9
Somatic Cell Score	2.65	Heifer Conception Rate	+1.6
Milking Speed	7.1	Metritis	2.0%
Mastitis	2.8%	Displaced Abomasum	0.8%
Ketosis	2.1%	Milk Fever	0.1%
Retained Placenta	1.5%		

Calving Traits

Sire Calving Ease	1.3%	88% Rel	241 Obs	
Dtr Calving Ease	1.6%	71% Rel	0 Obs	0 dtr.
Sire Stillbirth	3.5%	81% Rel	241 Obs	
Daughter Stillbirth	2.7%	65% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	103	86% Rel
PregCheck+™	105	99% Rel
Sire Conception Rate	+2.3	74% Rel



MAUNO
001HO16397
PEAK MAUNO-ET
HO840M003247843563 | DOB 04/24/2022

Kappa Casein AB | Beta Casein A2A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW0
Genetic Codes TC TD TE TL TP TR TV TY
aAa 243 | DMS 345,456 | EFI 12.90%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (81% Rel)

Modern Udder Index	+12.2	
PTAT	+0.61	81% Rel
UDC	+0.71	
FLC	+0.64	

	-2	-1	0	1	2		
Stature						0.2	Tall
Strength						0.0	Strong
Body Depth						-0.3	Shallow
Dairy Form						0.2	Open
Rump Angle						0.6	Sloped
Thurl Width						0.8	Wide
R. Legs-S View						-0.6	Posty
R. Legs-R View						0.7	Straight
Foot Angle						0.6	Steep
F&L Score						0.6	High
F. Udder Att.						0.8	Strong
R. Udder Ht.						0.8	High
R. Udder Wid.						1.2	Wide
Udder Cleft						-0.2	Weak
Udder Depth						0.5	Shallow
F. Teat Place						0.8	Close
R. Teat Place						0.5	Close
Teat Length						-0.1	Short

Pedigree

Sire	PEAK ALTAZEMINI-ET
Dam	PEAK MAUDIE-ET
MGS	PINE-TREE-I PURSUIT
MGD	PINE-TREE MANDOLIN-ET
MGGS	ABS MEDLEY-ET
MGGD	SEAGULL-BAY MY OCTAVIA-ET

ICC™		+914	
PREF	+575	SUST	+309
FERT	+30		
NM\$	+834	CM\$	+852
TPI®			+3274

Production

Milk	+1435 Lbs	82% Rel
Protein	+51 Lbs	+0.01%
Fat	+67 Lbs	+0.03%
Feed Saved	+153	48% Rel
RobotX™	103	

Health Traits

Productive Life	+4.5	Daughter Pregnancy Rate	-0.2
Livability	+1.8	Cow Conception Rate	+1.0
Somatic Cell Score	2.70	Heifer Conception Rate	+0.8
Milking Speed	7.1	Metritis	3.4%
Mastitis	2.0%	Displaced Abomasum	0.3%
Ketosis	-0.2%	Milk Fever	0.0%
Retained Placenta	0.7%		

Calving Traits

Sire Calving Ease	1.0%	64% Rel	0 Obs	
Dtr Calving Ease	1.0%	62% Rel	0 Obs	0 dtr.
Sire Stillbirth	3.4%	61% Rel	0 Obs	
Daughter Stillbirth	3.0%	61% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	100	65% Rel
PregCheck+™	N/A	N/A Rel
Sire Conception Rate	N/A	N/A Rel



RYLAND-RED

001H015647

BOMAZ RYLAND-RED-ET

RUBELS RED X SALVATORE RC X SILVER

H0840M003212876551 | DOB 1/28/2020

Kappa-Casein BB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TV TY

aAa 423 | DMS 345,234 | EFI 12.5 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION								Based on 24 Daughters in 5 Herds (86% Rel)	
PTAT	0.70	MUI			9.9	BWC	-0.71		
	UDC			0.63	FLC	0.88			
	-2	-1	0	1	2				
Stature						-0.25	Short		
Strength						-0.89	Frail		
Body Depth						-0.86	Shallow		
Dairy form						+0.04	Open		
Rump Angle						-0.23	High Pins		
Thurl Width						+0.47	Wide		
R. Legs-S View						+1.65	Sickle		
R. Legs-R View						+0.94	Straight		
Foot Angle						+0.27	Steep		
F&L Score						+0.82	High		
F. Udder Att.						+0.95	Strong		
R. Udder Ht.						+0.92	High		
R. Udder Wid.						-0.13	Narrow		
Udder Cleft						-0.06	Weak		
Udder Depth						+0.94	Shallow		
F. Teat Place						+0.33	Close		
R. Teat Place						+0.08	Close		
Teat Length						+0.84	Long		

PEDIGREE	
SIRE	HOOGERHORST DG OH RUBELS-RED
DAM	BOMAZ SALVATORE 98661-ET
MGS	MR SALVATORE RC-ET
MGD	BOMAZ SILVER 6777-ET
MGGS	SEAGULL-BAY SILVER-ET
MGGD	BOMAZ SUPERSIRE 6071-ET

TPI	NM\$
2766	394

PRODUCTION				
Milk	+740 Lbs	96% Rel	CM\$	\$389
Protein	+15 Lbs	-0.03%	FM\$	\$410
Fat	+4 Lbs	-0.10%	GM\$	\$365

Based on 316 Daughters in 103 Herds (77% US Daughters)		
Milk Production - US daughters	+26182 Lbs	77%
Fat Yield - US daughters	+1085 Lbs	4.1%
Protein Yield - US daughters	+847 Lbs	3.2%

HEALTH & EFFICIENCY			
Productive Life	+4.0	Repro Efficiency Index	-0.2
Cow Livability	+2.2	Fertility Index	-0.3
Heifer Livability	0.0	Daughter Pregnancy Rate	-0.2
Somatic Cell Score	+2.75	Cow Conception Rate	-0.1
MAST	0.7%	Heifer Conception Rate	0.9
METR	1.5%	Early First Calving	-2.6
DA	0.5%	Zoetis DWP\$	517
KETO	1.6%	Zoetis WT\$	206
RP	-0.3%	Milking Speed	6.8
MFEV	0.1	FSAV	315

CALVING TRAITS					
Sire Calving Ease	1.3%	92% Rel	Sire stillbirth	3.8%	83% Rel
Dtr Calving Ease	1.8%	77% Rel	Dtr stillbirth	3.3%	78% Rel



VINDICATE

001HO17196
PEAK VINDICATE-ET
HO840M003272456673 | DOB 10/23/2023

Kappa Casein AB | **Beta Casein** A2A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW0
Genetic Codes TC TD TE TL TP TR TV TY
aAa 345 | **DMS** 561,456 | **EFI** 12.50%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (78% Rel)

Modern Udder Index	+11.8	
PTAT	+0.85	78% Rel
UDC	+0.27	
FLC	-0.06	

	-2	-1	0	1	2		
Stature						1.4	Tall
Strength						0.7	Strong
Body Depth						0.7	Deep
Dairy Form						1.0	Open
Rump Angle						0.3	Sloped
Thurl Width						1.1	Wide
R. Legs-S View						-0.1	Posty
R. Legs-R View						-0.1	Hock In
Foot Angle						0.7	Steep
F&L Score						0.3	High
F. Udder Att.						0.7	Strong
R. Udder Ht.						0.3	High
R. Udder Wid.						1.0	Wide
Udder Cleft						0.2	Strong
Udder Depth						0.6	Shallow
F. Teat Place						0.4	Close
R. Teat Place						0.1	Close
Teat Length						0.2	Long

Pedigree

Sire	PEAK ALTASAMSON-ET
Dam	PEAK VEGA-ET
MGS	PEAK ALTAZEMINI-ET
MGD	PEAK VITA-ET
MGGS	PEAK FORTNITE-ET
MGGD	PEAK VINO MLKTM 4146-ET

ICC™

+929

PREF +694 SUST +234 FERT +1

NM\$ +860 CM\$ +904 TPI® +3353

Production

Milk	+1183 Lbs	79% Rel
Protein	+61 Lbs	+0.08%
Fat	+95 Lbs	+0.17%
Feed Saved	-45	46% Rel
RobotX™	103	

Health Traits

Productive Life	+3.6	Daughter Pregnancy Rate	-1.3
Livability	+0.4	Cow Conception Rate	+0.1
Somatic Cell Score	2.59	Heifer Conception Rate	+0.3
Milking Speed	6.9	Metritis	1.9%
Mastitis	3.7%	Displaced Abomasum	0.1%
Ketosis	0.9%	Milk Fever	0.1%
Retained Placenta	1.1%		

Calving Traits

Sire Calving Ease	1.4%	63% Rel	0 Obs	
Dtr Calving Ease	1.7%	57% Rel	0 Obs	0 dtr.
Sire Stillbirth	3.9%	59% Rel	0 Obs	
Daughter Stillbirth	3.8%	56% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	98	53% Rel
PregCheck+™	N/A	N/A Rel
Sire Conception Rate	N/A	N/A Rel



WILDONE

001HO17331
PEAK WILDONE-ET
HO840M003269405338 | DOB 10/19/2023

Kappa Casein AB | Beta Casein A2A2
Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F
HMW0
Genetic Codes TC TD TE TL TR TV TY
aAa 243 | DMS 126,123 | EFI 12.60%
Current Proof USA-202508
Powered by CDCB | HA-USA | GENEX

Conformation

Based on - daughters in - herds (78% Rel)

Modern Udder Index	+10.9	
PTAT	+0.38	78% Rel
UDC	+0.63	
FLC	+0.23	

	-2	-1	0	1	2		
Stature						0.7	Tall
Strength						0.2	Strong
Body Depth						-0.2	Shallow
Dairy Form						-0.3	Tight
Rump Angle						1.0	Sloped
Thurl Width						0.5	Wide
R. Legs-S View						-1.3	Posty
R. Legs-R View						0.5	Straight
Foot Angle						1.1	Steep
F&L Score						0.3	High
F. Udder Att.						0.7	Strong
R. Udder Ht.						0.9	High
R. Udder Wid.						0.9	Wide
Udder Cleft						0.7	Strong
Udder Depth						0.6	Shallow
F. Teat Place						0.5	Close
R. Teat Place						0.7	Close
Teat Length						0.8	Long

Pedigree

Sire	PROGENESIS VIVIFY-ET
Dam	PEAK GALENA-ET
MGS	PEAK ALTAPOWERBUCK-ET
MGD	PEN-COL GENUINE-ET
MGGS	PEAK ALTAZAZZLE-ET
MGGD	PEN-COL LEGACY JAN-ET

ICC™		+644			
PREF	+345	SUST	+244	FERT	+55
NM\$	+497	CM\$	+508	TPI®	+3045

Production

Milk	+1043 Lbs	79% Rel
Protein	+36 Lbs	+0.01%
Fat	+46 Lbs	+0.01%
Feed Saved	-156	46% Rel
RobotX™	96	

Health Traits

Productive Life	+3.5	Daughter Pregnancy Rate	+0.2
Livability	+0.1	Cow Conception Rate	+1.6
Somatic Cell Score	2.77	Heifer Conception Rate	+2.0
Milking Speed	6.9	Metritis	1.9%
Mastitis	2.3%	Displaced Abomasum	0.4%
Ketosis	0.8%	Milk Fever	0.0%
Retained Placenta	0.2%		

Calving Traits

Sire Calving Ease	1.5%	60% Rel	0 Obs	
Dtr Calving Ease	1.3%	57% Rel	0 Obs	0 dtr.
Sire Stillbirth	3.7%	56% Rel	0 Obs	
Daughter Stillbirth	3.8%	55% Rel	0 Obs	0 dtr.

Sire Fertility

PregCheck™	N/A	N/A Rel
PregCheck+™	N/A	N/A Rel
Sire Conception Rate	N/A	N/A Rel



SMITTEN {6}

001JE07661

JX PEAK SMITTEN {6}-ET

JE840M003251556139 | DOB 06/22/2023

Kappa Casein BB | Beta Casein A2A2

Haplotypes JH1F JNSF

Genetic Codes JNSF

aAa 426 | DMS 234,123 | EFI 5.70%

Current Proof USA-202508

Powered by CDCB | AJCA | GENEX

Conformation

Based on - daughters in - herds (80% Rel)

Modern Udder Index	N/A	
PTAT	+0.50	80% Rel
JUI™	+14.5	

	-2	-1	0	1	2		
Stature						1.3	Tall
Strength						0.9	Strong
Dairy Form						0.6	Open
Rump Angle						1.5	Sloped
Thurl Width						0.3	Wide
R. Legs-S View						0.7	Sickle
Foot Angle						-0.1	Low
F. Udder Att.						0.5	Strong
R. Udder Ht.						0.3	High
R. Udder Wid.						0.7	Wide
Udder Cleft						0.6	Strong
Udder Depth						-0.2	Deep
F. Teat Place						0.4	Close
R. Teat Place						0.1	Close
Teat Length						0.8	Long

Pedigree

Sire	JX CDF JLS PILGRIM THRASHER {6}
Dam	JX MM HERSHEY {5}
MGS	JX RIVER VALLEY CHIEF {6}-ET
MGD	JX MM JODECI 24129 {4}
MGGS	JX FARIA BROTHERS JODECI {3}

ICC™

+394

ChMAX	+292	SUST	+113	FERT	-11
-------	------	------	------	------	-----

NM\$	+368	CM\$	+368	JPI™	+138
------	------	------	------	------	------

Production

Milk	+1438 Lbs	78% Rel
Protein	+43 Lbs	-0.05%
Fat	+46 Lbs	-0.13%
RobotX™	102	

Health Traits

Productive Life	+2.0	Daughter Pregnancy Rate	-1.1
Livability	-1.8	Cow Conception Rate	-1.4
Somatic Cell Score	3.01	Heifer Conception Rate	+1.7
Mastitis	-2.3%	Metritis	-0.2%
Ketosis	-0.2%	Displaced Abomasum	0.0%
Retained Placenta	0.1%	Milk Fever	0.2%

Sire Fertility

PregCheck™	102	52% Rel
PregCheck+™	105	86% Rel
Sire Conception Rate	N/A	N/A Rel



ATOMIQUE DU COIN



N° / NR / NR	BE 859609032		
Né le / Geb. / Geb.	06/09/2018		
Robe / Haarkleur / Fellfärbung	Bleue & Blanche / Blauw & Wit / Blau & Weiß		
Naisseur / Fokker / Züchter	MAILLEUX F. & DONY J.-M., B. Braibant		
Vendeur / Verkoper / Verkäufer	IDEM		
Code Semence / Zaaicode / Samencode	15665	Couleur	
Kl code	945209	Kleur	
		Farbe	
classif. / Classificatiedatum / Datum Linearb.	12/08/2022		

51 m. **1403 kg** | 51 m. **155 cm (+10)** | 51 m. **39 cm**

LEGO VAN TERBECK

IDEFIX VAN TERBECK

ADAJIO DE BRAY

PLENITUDE DE FOOZ

EFFIE VAN TERBECK

CRACK DU PONT DE MESSE

NEVRALGIE DE FOOZ

CABRI DE SOMME

NOCEUR DE FOOZ

SUEUR DE SOMME

SUPERBE DU COIN

OPULENCE DU COIN

SHERIFF DE CENTFONTAINE

95,0 / 87,2 / 84,3 / 88,0 / 85,0 / 87,9

MANDOLINE DU COIN

COTATIONS LINÉAIRES DU TAUREAU / LINEAIRE BEOORDELING VAN DE STIER / LINEARBEURTEILUNG VOM STIER

COTATION LINÉAIRE DU TAUREAU SYNTHÈSE / LINEAIRE BEOORDELING VAN DE STIER SYNTHESIS / LINEARBEURTEILUNG VOM STIER SYNTHESIS

Taille / Schoft. / Größe	95,0
Musculature / Bepiering / Muskulatur	90,7
Type de viande / Type / Fleischtyp	88,3
Aplombs / Beenwerk / Beine	85,0
Apparence Générale / Algemeen Voorkomen / Alg. Gestalt	85,0
Note finale / Totaalscore / Gesamtnote	91,0

EN COURS DE TESTAGE / WORDT GETEST / IM TEST



-  Vitalité / Vitaliteit / Vitalität
-  Conformation / Conformatie / Konformation

Lot d'Atomique - Mailleux-Dony - Braibant
Kalveren van Atomique - Mailleux-Dony - Braibant
Kälber von Atomique - Mailleux-Dony - Braibant

		10	15	20	25	30	35	40	45
Peau / Huid / Haut	30								
Longueur / Lengte / Länge	44								
Larg. poit. / Borstbr. / Brustbreite	29								
Larg. bass. / Beckenbr. / Beckenbreite	43								
Epaule / Schouder / Schulter	40								
Dessus / Rug / Oberteil	30								
Côte / Rib / Rippe	28								
Croupe / Kruis / Kreuz	27								
Long. bass. / Beckenleng. / Beckenlänge	44								
Queue / Staartl. / Schwanzansatz	38								
Fesse prof. / Dijen zij / Oberschenkel seilt.	44								
Fesse arr. / Dijen acht. / Oberschenkel hinten	43								
Ossature / Beenwerk / Knochenbau	35								
Epaule os. / Schoud. B. / Schulteransatz	25								
Ligne des. / Ruglijn / Oberlinie	25								
Ant. fac. dev. / Voorts. Z. v. / Vorderbeinstellung	29								
Pât. ant. profil / Voork. zij-aanz. / Vorderfessel seilt.	25								
Post. fac. der. / Achterb. z.a. / Hinterbeinstellung	23								
Pât. post. profil / Achter. zij-aanz. / Hinterfessel seilt.	25								
Jarret / Sprongg. / Sprunggelenk	29								
Marche / Beweging / Gang	25								
Taille / Gestalte / Größe	45								



BBG EFFFIGIF 004 DE BOULOGNE



BULL INFO:

BORN: 30-04-20
NR: BE 462601578

EFFFIGIF DE BIERWA X PARK THUNDERBOLT
INDEX: NETHERLANDS INDEX(AEU)



BIRTH WEIGHT



CALVING EASE



GESTATION
LENGTH

INDEX ON CROSSBRED PROGENY

CALVING EASE :



BIRTH WEIGHT :



GESTATION LENGTH :



TESTING DATA

RELIABILITY :





STEF VD BLOMSTEEG



BULL INFO:

BORN: 13-10-18
NR: NL 627944813

RUGULUS DE LA COUE X PICADILLY DE ST FONTAINE
INDEX: INDEX FRANCE



CALVING EASE



FERTILITY



CALF VALUE

INDEX ON CROSSBRED PROGENY

CALVING EASE :



CONFORMATION :



TESTING DATA

CROSSBRED CALVES SLAUGHTERED:
70 CALVES

SLAUGHTER DATA AT 8 MONTHS

CARCASS GROWTH :



BUTCHERY SUITABILITY : (-47,1 €)



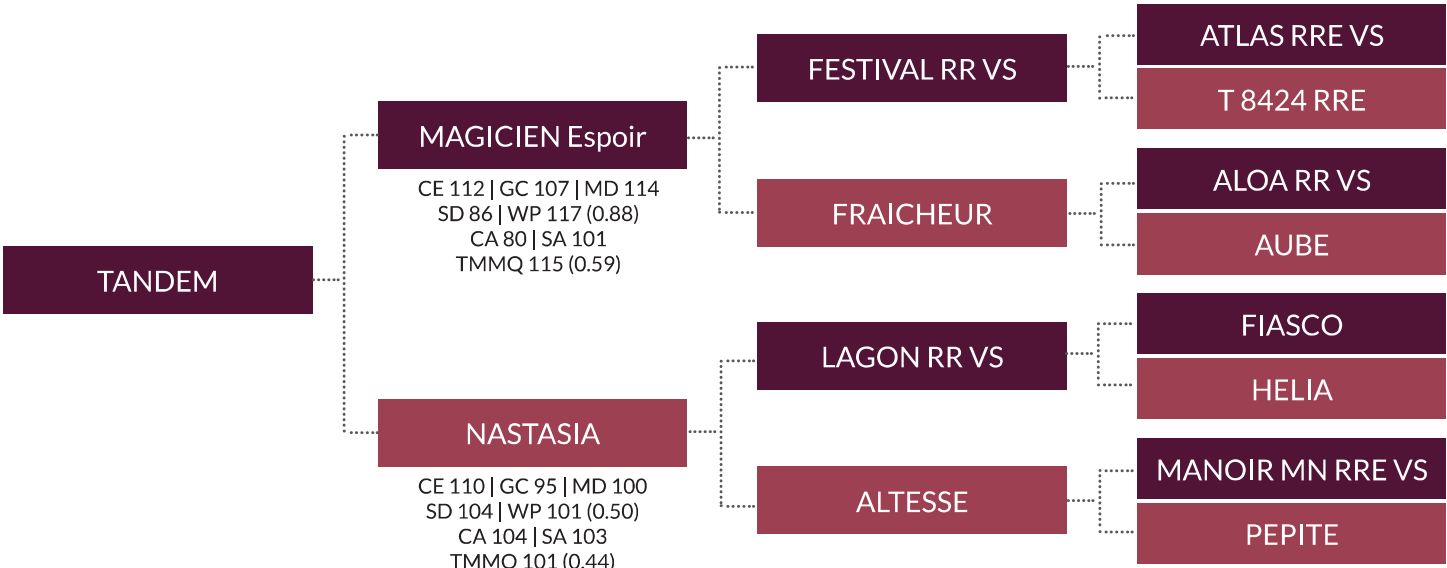
BREED LIMOUSINE

TANDEM

FR8724653310 DOB : 09/22/2022

Birthder : GAEC DELAIDE PERE ET FILLE

Qualification : ESPOIR



Farm Performance

Weight birth :	46 kg	102% breeding
Daily Gain 0-120 days :	1425 g	119% breeding
Weight at 210 days :	337 kg	115% breeding
Daily Gain birth 1st control :	1236 g	
Scoring at Weaning (% séries) :	MD : 107 SD : 90 Body Condition : 7/10	

Station Performance

MD :	113%	Daily gain control :	1536 g
SD :	78%	Weight at 400 days :	556 kg
Functional abilities :	118%	Body condition :	7/10
Weight end (28/11/23) :	605 kg	Pelvic opening :	95%
		Size :	98%

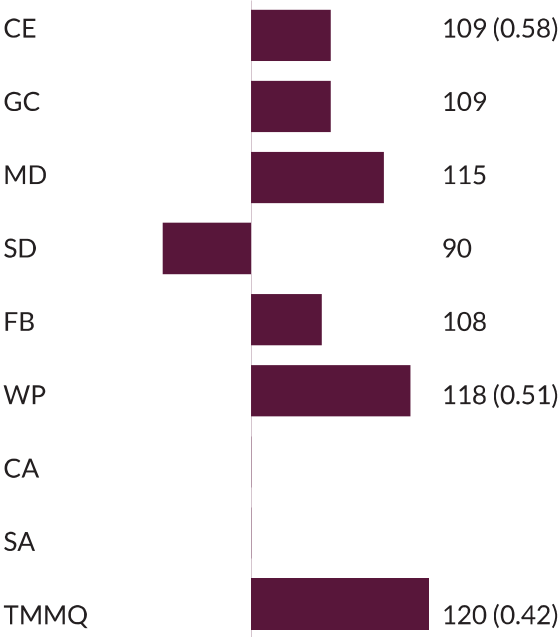
MD	DEE	LAD	ARC	LAC	EPD	LOC
115%	++	++	=	+	+	=

SD	GRC	LOD	LOB	LAH	DEV
77%	--	-	-	+	-

INDEX STATION

GC	MD	SD	IMOCR	OP	AF	QR
112	111	89	114	96	108	100
(0.42)	(0.43)	(0.45)	(0.45)	(0.30)	(0.30)	(0.30)

INDEX IBOVAL 2025-1



CE : Calving Ease / GC : Growth Capacity / MD : Muscle Development / SD : Skeletal Development / WP : Weaning Proofs / CA : Calving abilities / SA : Suckling abilities / TMMQ : Total Merit for Maternal Qualities / FB : fine bones

Reg.N.: **ES071520565731**Name: **TITAN**S. Code: **A-42-039**Ear Tag: **ES071520565731**Breeder: **José Valentín Beitia Oregui-Elorrio (Bizkaia)**Born: **11/05/2022**

TITAN



TITAN



TITAN

S.	MAGIC - FR004466720331
Gd.	CHERIF - FR002215089577
Gd.	HAVANE - FR004466729890
D.	NORA - ES061520460149
Gd.	GAELIC - FR005343396600
Gd.	ELISA - ES081520323752

Calving Ease	7	Easy	
Bull Fertility	110	High	

Growth Capacity	101	
Muscular Development	112	
Skeletal Development	106	
Functional Capacity	103	
Breed Characteristics	110	
Synthetic Index	106	

Bull's Records at 1-06 years

An average male cow weighs 400 kg at 2 years					
					
142 cm.	170 cm.	210 cm.			
					
63 cm.	73 cm.	38 cm.			
Weight	Birth Weight	Weight 120 days	Weight 210 days	Weight 365 days	Growth/day
807 kg	47 kg	178 kg	265 kg	491 kg	1786 gr



Λ. ΘΕΣΣΑΛΟΝΙΚΗΣ 65-ΝΕΑ ΜΑΛΓΑΡΑ -ΤΚ 57300 - ΘΕΣΣΑΛΟΝΙΚΗ
ΤΗΛ&ΦΑΞ: 23910 42684 - ΚΙΝ.: 6977 622511 email: contact@mantzavelas.com

GENEX™

Genex Cooperative

ΤΙΜΟΚΑΤΑΛΟΓΟΣ ΣΠΕΡΜΑΤΩΝ ΑΥΓΟΥΣΤΟΣ-ΔΕΚΕΜΒΡΙΟΣ 2025
ΣΤΟΙΧΕΙΑ ΑΥΓΟΥΣΤΟΥ 2025

ΚΩΔΙΚΟΣ	ΟΝΟΜΑ	ΤΙΜΗ ΑΠΛΟΥ	ΤΙΜΗ ΣΕΞΑΡΙΣΜΕΝΟΥ	ΠΛΗΡΟΦΟΡΙΕΣ		
				ROBOT INDEX	ΑΠΛΟΤΥΠΟΙ	ΧΩΡΑ ΠΡΟΕΛΕΥΣΗΣ
HOLSTEIN						
001HO16603	ALTITUDE	12,00 €	37,00 €	102		ΑΜΕΡΙΚΗ
001HO16794	AMETHYST	13,50 €	35,00 €	103		ΑΜΕΡΙΚΗ
001HO17136	AMOUR	11,00 €	31,00 €	99		ΑΜΕΡΙΚΗ
001HO17442	ANTICIPATE (ΝΕΟΣ)	13,00 €	-	106		ΑΜΕΡΙΚΗ
001HO16717	AXFORD	15,50 €	36,00 €	110		ΑΜΕΡΙΚΗ
001HO16812	BACKSPIN	11,00 €	31,00 €	105		ΝΕΚΡΟΣ
001HO17349	BAYFIELD	14,00 €	33,00 €	109		ΑΜΕΡΙΚΗ
001HO16609	BECHARMED	11,00 €	-	95		ΝΕΚΡΟΣ
001HO17148	BEEZER	12,00 €	34,00 €	107		ΚΑΝΑΔΑΣ
001HO17436	BESTSELLER	15,00 €	36,00 €	106		ΑΜΕΡΙΚΗ
001HO16560	BLADESTORM	11,00 €	33,00 €	100		ΝΕΚΡΟΣ
001HO17578	BODACIOUS (ΝΕΟΣ)	15,00 €	35,00 €	106		ΚΑΝΑΔΑΣ
001HO16677	BOLDIN	13,50 €	34,00 €	106	ΗΗ6	ΑΜΕΡΙΚΗ
001HO15461	BREAK EVEN	11,00 €	31,00 €	99		ΚΑΝΑΔΑΣ
001HO17246	BREEZYBANDIT	12,50 €	32,00 €	101		ΝΕΚΡΟΣ
001HO17532	BUCKETLIST (ΝΕΟΣ)	13,00 €	33,00 €	105		ΑΜΕΡΙΚΗ
001HO16649	BULLPOCALYPSE	12,00 €	33,00 €	97		ΝΕΚΡΟΣ
001HO16908	BUZZBEAT	11,00 €	32,00 €	102		ΝΕΚΡΟΣ
001HO16701	CANDYMAN	10,00 €	29,00 €	96		ΝΕΚΡΟΣ
001HO16650	CASIMIRO	15,00 €	36,00 €	104		ΑΜΕΡΙΚΗ
001HO16971	CATORCE	11,50 €	32,00 €	101		ΑΜΕΡΙΚΗ
001HO17210	CITYSCAPE	14,00 €	34,00 €	101		ΚΑΝΑΔΑΣ
001HO16539	CLASHROYALE	11,50 €	32,00 €	104		ΝΕΚΡΟΣ
001HO16959	COMET	11,50 €	31,00 €	106		ΚΑΝΑΔΑΣ
001HO16922	CONQUER-PP	11,00 €	31,00 €	108		ΚΑΝΑΔΑΣ
001HO16611	CREED-P	10,00 €	30,00 €	108	ΗΗ6	ΝΕΚΡΟΣ
001HO17016	CRUSHPROOF	15,00 €	35,00 €	102		ΑΜΕΡΙΚΗ
001HO16552	CUPIDSARROW	11,00 €	31,00 €	100		ΑΜΕΡΙΚΗ
001HO16849	DARKMATTER	14,50 €	35,00 €	104		ΑΜΕΡΙΚΗ
001HO15620	DECLARATION	9,00 €	-	105		-
001HO17710	DELOREAN (ΝΕΟΣ)	14,50 €	-	103	ΗΗ5	ΚΑΝΑΔΑΣ
001HO17238	DIBLEDABLE	11,00 €	31,00 €	101		ΑΜΕΡΙΚΗ
001HO17195	DIMENSION	16,00 €	36,00 €	106	ΗΗ5	ΑΜΕΡΙΚΗ

ΚΩΔΙΚΟΣ	ΟΝΟΜΑ	ΤΙΜΗ ΑΠΛΟΥ	ΤΙΜΗ ΣΕΞΑΡΙΣΜΕΝΟΥ	ΠΛΗΡΟΦΟΡΙΕΣ		
				ROBOT INDEX	ΑΠΛΟΤΥΠΟΙ	ΧΩΡΑ ΠΡΟΕΛΕΥΣΗΣ
HOLSTEIN						
001HO16486	DINGDING	10,00 €	-	99		ΝΕΚΡΟΣ
001HO17312	DISTURBIA	13,50 €	34,00 €	94		ΑΜΕΡΙΚΗ
001HO16764	DIVISIONLEADER	11,00 €	31,00 €	105	ΗΗ6	ΑΜΕΡΙΚΗ
001HO16820	DOUBLEVISION	12,50 €	33,00 €	105		ΝΕΚΡΟΣ
001HO17057	DREAMCATCH	12,00 €	32,00 €	97		ΑΜΕΡΙΚΗ
001HO17615	DROPNROLL (ΝΕΟΣ)	17,00 €	-	100		ΑΜΕΡΙΚΗ
001HO16834	DYNAMITERAVE	10,00 €	30,00 €	104		ΝΕΚΡΟΣ
001HO15701	EMPOWERED	10,00 €	30,00 €	96		ΚΑΝΑΔΑΣ
001HO17627	ENTERPRISE (ΝΕΟΣ)	13,00 €	-	107		ΑΜΕΡΙΚΗ
001HO17633	EVERMORE (ΝΕΟΣ)	14,50 €	-	103		ΑΜΕΡΙΚΗ
001HO16675	EXCITEMENT	12,00 €	36,00 €	110		ΑΜΕΡΙΚΗ
001HO17441	FANCYLIKE	20,00 €	40,00 €	105		ΚΑΝΑΔΑΣ
001HO17082	FARGO	10,50 €	31,00 €	105		ΝΕΚΡΟΣ
001HO15631	FASTDRAW	10,00 €	30,00 €	101		ΝΕΚΡΟΣ
001HO17640	FATHOM (ΝΕΟΣ)	15,00 €	35,00 €	106		ΑΜΕΡΙΚΗ
001HO15753	FINCASTLE	10,00 €	30,00 €	106		ΝΕΚΡΟΣ
001HO16982	FOOLMEONCE	12,00 €	32,00 €	98		ΚΑΝΑΔΑΣ
001HO15055	FORTNITE	10,00 €	28,00 €	89		ΝΕΚΡΟΣ
001HO15736	FREELANCER	10,00 €	28,00 €	107		ΚΑΝΑΔΑΣ
001HO16750	GAMBIT	10,00 €	30,00 €	101		ΝΕΚΡΟΣ
001HO16719	GAMEREDY	12,00 €	32,00 €	106		ΚΑΝΑΔΑΣ
001HO17518	GOODHABIT (ΝΕΟΣ)	15,00 €	-	105		ΚΑΝΑΔΑΣ
001HO16989	GOODLUCK	11,00 €	-	98		ΝΕΚΡΟΣ
001HO16580	GRANDFINALE	11,00 €	31,00 €	106		ΝΕΚΡΟΣ
001HO16718	GRANDMARSHAL	11,00 €	32,00 €	106		ΚΑΝΑΔΑΣ
001HO17277	GREATGATSBY	14,50 €	-	104	ΗΗ5	ΚΑΝΑΔΑΣ
001HO17636	HARDBALL (ΝΕΟΣ)	13,00 €	-	105		ΚΑΝΑΔΑΣ
001HO16445	HATHAWAY	10,00 €	-	104		ΝΕΚΡΟΣ
001HO16102	HAYMAKER	10,00 €	-	103		ΝΕΚΡΟΣ
001HO17047	HEAVYWEIGHT	14,50 €	35,00 €	104		ΚΑΝΑΔΑΣ
001HO17203	HEIRLOOM	16,00 €	36,00 €	107	ΗΗ5	ΑΜΕΡΙΚΗ
001HO16194	HERLINGS	12,00 €	32,00 €	102		ΑΜΕΡΙΚΗ
001HO15672	HIGH ENERGY	10,00 €	30,00 €	106	ΗΗ6	ΝΕΚΡΟΣ
001HO16199	HIGHPROOF	10,00 €	30,00 €	105		ΝΕΚΡΟΣ
001HO16228	HILBERT-RED	10,00 €	30,00 €	100		ΝΕΚΡΟΣ
001HO17537	HONEYCUTT (ΝΕΟΣ)	14,50 €	35,00 €	101		ΑΜΕΡΙΚΗ
001HO17245	HOTSHOTHERO	11,50 €	32,00 €	101		ΑΜΕΡΙΚΗ
001HO16736	HUDDLEUP	11,00 €	-	106		ΚΑΝΑΔΑΣ
001HO16757	HUXLEY	11,00 €	31,00 €	103		ΑΜΕΡΙΚΗ
001HO16575	IDENTICO-PP	10,00 €	30,00 €	107		ΝΕΚΡΟΣ
001HO15204	INCREDIBLE	10,00 €	-	109		ΝΕΚΡΟΣ
001HO15843	INSTANT REPLAY	10,00 €	28,00 €	109		ΝΕΚΡΟΣ
001HO17715	INTERCEPT (ΝΕΟΣ)	14,50 €	-	101		ΚΑΝΑΔΑΣ
001HO15986	KAZAAM	10,00 €	30,00 €	104		ΝΕΚΡΟΣ
001HO17032	LASERSHOW	13,00 €	33,00 €	101		ΑΜΕΡΙΚΗ
001HO17297	LAVOE	13,00 €	33,00 €	108		ΑΜΕΡΙΚΗ

ΚΩΔΙΚΟΣ	ΟΝΟΜΑ	ΤΙΜΗ ΑΠΛΟΥ	ΤΙΜΗ ΣΕΞΑΡΙΣΜΕΝΟΥ	ΠΛΗΡΟΦΟΡΙΕΣ		
				ROBOT INDEX	ΑΠΛΟΤΥΠΟΙ	ΧΩΡΑ ΠΡΟΕΛΕΥΣΗΣ
HOLSTEIN						
001HO17684	LAWMAKER	12,00 €	32,00 €	99		ΑΜΕΡΙΚΗ
001HO17352	LEX-PP-RED	11,00 €	31,00 €	101		ΑΜΕΡΙΚΗ
001HO16751	LIVINLIFE	11,00 €	31,00 €	102		ΝΕΚΡΟΣ
001HO17110	LONGMIRE	10,00 €	30,00 €	105		ΝΕΚΡΟΣ
001HO17248	LORAX	15,00 €	35,00 €	105		ΑΜΕΡΙΚΗ
001HO16518	LOVESTRUCK	11,00 €	31,00 €	98		ΝΕΚΡΟΣ
001HO16863	LUCKYCHARM	14,00 €	35,00 €	102		ΚΑΝΑΔΑΣ
001HO16881	LUXARDO	12,00 €	32,00 €	106	ΗΗ6	ΑΜΕΡΙΚΗ
001HO16845	MAGICMOOLA	15,00 €	37,00 €	106		ΑΜΕΡΙΚΗ
001HO17080	MAGOO	12,50 €	33,00 €	104	ΗΗ6	ΑΜΕΡΙΚΗ
001HO16763	MAKEAWISH	11,50 €	32,00 €	101		ΑΜΕΡΙΚΗ
001HO17509	MAPMAKER (ΝΕΟΣ)	20,00 €	-	105		ΑΜΕΡΙΚΗ
001HO16698	MARIANO-RED	10,00 €	30,00 €	105		ΝΕΚΡΟΣ
001HO16483	MASTERPIECE	10,00 €	30,00 €	96		ΑΜΕΡΙΚΗ
001HO16191	MATTERHORN	11,00 €	31,00 €	97		ΝΕΚΡΟΣ
001HO16397	MAUNO	15,00 €	36,00 €	103		ΑΜΕΡΙΚΗ
001HO16237	MEGAPOINT	10,00 €	30,00 €	100		ΝΕΚΡΟΣ
001HO16281	MEMBERSMARK	10,00 €	-	107		ΝΕΚΡΟΣ
001HO17239	MINGLE	16,00 €	36,00 €	106		ΑΜΕΡΙΚΗ
001HO16386	MOROCCO	10,00 €	30,00 €	99		ΝΕΚΡΟΣ
001HO17058	MOXY	13,50 €	34,00 €	100		ΚΑΝΑΔΑΣ
001HO16997	MRSUAVE	10,00 €	30,00 €	107		ΑΜΕΡΙΚΗ
001HO15823	NEOWISE	10,00 €	30,00 €	102		ΝΕΚΡΟΣ
001HO15881	NISSANY	10,00 €	30,00 €	102		ΚΑΝΑΔΑΣ
001HO17779	NITEAGENT (ΝΕΟΣ)	14,50 €	-	108		ΑΜΕΡΙΚΗ
001HO17527	OLLIVANDER	13,50 €	34,00 €	104		ΚΑΝΑΔΑΣ
001HO16493	PALINDROME	10,00 €	30,00 €	106		ΝΕΚΡΟΣ
001HO16319	PAYDAY	10,00 €	30,00 €	103		ΝΕΚΡΟΣ
001HO16213	PERSEVERANCE	10,00 €	30,00 €	101		ΝΕΚΡΟΣ
001HO15463	PHENOMENON	10,00 €	28,00 €	101		ΚΑΝΑΔΑΣ
001HO17686	PICKSIX	13,00 €	33,00 €	106		ΑΜΕΡΙΚΗ
001HO17534	POINTBREAK (ΝΕΟΣ)	14,00 €	-	105		ΑΜΕΡΙΚΗ
001HO16089	POWERHOUSE	12,00 €	32,00 €	101		ΑΜΕΡΙΚΗ
001HO16864	PRIMERO (ΝΕΟΣ)	15,00 €	36,00 €	105	ΗΗ5	ΑΜΕΡΙΚΗ
001HO17120	PROMINENCE	13,00 €	33,00 €	101		ΝΕΚΡΟΣ
001HO17525	PROSPERITY (ΝΕΟΣ)	14,00 €	-	104		ΑΜΕΡΙΚΗ
001HO16890	QUICKSILVER	10,00 €	30,00 €	103	ΗΗ5	ΝΕΚΡΟΣ
001HO15274	RAYSHEN	10,00 €	30,00 €	92	ΗΗ5	ΑΜΕΡΙΚΗ
001HO16339	REALDEALIO	10,00 €	-	106		ΝΕΚΡΟΣ
001HO16392	RECRUITER	11,00 €	31,00 €	107		ΝΕΚΡΟΣ
001HO16225	RUSUMO-RED	10,00 €	30,00 €	97		ΝΕΚΡΟΣ
001HO15647	RYLAND-RED	-	31,00 €	97		-
001HO16540	SEAGER	12,00 €	32,00 €	103	ΗΗ6	ΑΜΕΡΙΚΗ
001HO16918	SEINFELD	15,00 €	35,00 €	103	ΗΗ5	ΑΜΕΡΙΚΗ
001HO16403	SHARPSHOOTER	10,00 €	30,00 €	108		ΝΕΚΡΟΣ
001HO16379	SIDESHOW-P-RED	10,00 €	-	90		ΝΕΚΡΟΣ
001HO16923	SLATETOWN	12,50 €	33,00 €	101		ΑΜΕΡΙΚΗ

ΚΩΔΙΚΟΣ	ΟΝΟΜΑ	ΤΙΜΗ ΑΠΛΟΥ	ΤΙΜΗ ΣΕΞΑΡΙΣΜΕΝΟΥ	ΠΛΗΡΟΦΟΡΙΕΣ		
				ROBOT INDEX	ΑΠΛΟΤΥΠΟΙ	ΧΩΡΑ ΠΡΟΕΛΕΥΣΗΣ
HOLSTEIN						
001HO17168	SMOKESHOW	14,00 €	34,00 €	104		ΑΜΕΡΙΚΗ
001HO17685	SOLOCUP-RED	11,50 €	33,00 €	104		ΑΜΕΡΙΚΗ
001HO16221	SPECIALOFFER	10,00 €	31,00 €	102		ΝΕΚΡΟΣ
001HO17369	SPELLBOUND	12,00 €	32,00 €	97		ΑΜΕΡΙΚΗ
001HO16828	SPOILERALERT	11,00 €	-	100		ΝΕΚΡΟΣ
001HO16491	SPOOKABULL	13,00 €	33,00 €	109		ΚΑΝΑΔΑΣ
001HO16795	STORMRIDER	12,50 €	33,00 €	106		ΑΜΕΡΙΚΗ
001HO16057	STREETMAGICIAN	10,00 €	30,00 €	104		ΚΑΝΑΔΑΣ
001HO17420	SUPERSTITION	12,00 €	32,00 €	103	ΗΗ6	ΑΜΕΡΙΚΗ
001HO16823	SWISHER-P	11,00 €	-	108	ΗΗ3	ΝΕΚΡΟΣ
001HO17156	SWITCHBACK	13,50 €	34,00 €	98		ΚΑΝΑΔΑΣ
001HO16851	SYLVESTER	11,00 €	-	103		ΝΕΚΡΟΣ
001HO16707	TAKEACHANCE	11,00 €	31,00 €	102		ΝΕΚΡΟΣ
001HO16619	THUNDERBOLT	10,00 €	32,00 €	106		ΝΕΚΡΟΣ
001HO16999	TIBURON	12,00 €	33,00 €	106		ΑΜΕΡΙΚΗ
001HO16772	TILTAWHIRL	13,00 €	33,00 €	107		ΝΕΚΡΟΣ
001HO17083	TIMEOUT	12,00 €	33,00 €	107		ΑΜΕΡΙΚΗ
001HO17411	TIMEWARP	14,50 €	35,00 €	97		ΚΑΝΑΔΑΣ
001HO17357	TOPLINE-PP	12,00 €	32,00 €	106		ΝΕΚΡΟΣ
001HO15405	TORETTO	10,00 €	28,00 €	92	ΗΗ5	ΝΕΚΡΟΣ
001HO17215	TRIPLECROWN	11,50 €	32,00 €	106		ΑΜΕΡΙΚΗ
001HO17559	UNSPOKEN (ΝΕΟΣ)	14,00 €	-	104		ΑΜΕΡΙΚΗ
001HO16695	VALENTINE	12,00 €	32,00 €	104		ΝΕΚΡΟΣ
001HO16516	VANDROSS	10,00 €	30,00 €	102		ΝΕΚΡΟΣ
001HO17196	VINDICATE	15,00 €	34,00 €	103		ΚΑΝΑΔΑΣ
001HO17004	WHIRLWIND	10,00 €	30,00 €	104		ΝΕΚΡΟΣ
001HO17298	WHIZKID	13,50 €	34,00 €	104		ΝΕΚΡΟΣ
001HO17331	WILDONE	11,00 €	31,00 €	96		ΚΑΝΑΔΑΣ
001HO17339	WORLDSFAIR	14,50 €	36,00 €	99		ΚΑΝΑΔΑΣ
001HO17200	YOUPROOF	13,00 €	34,00 €	93		ΚΑΝΑΔΑΣ
001HO15810	ZAPPY	10,00 €	30,00 €	100	ΗΗ6	ΝΕΚΡΟΣ
001HO16035	ZENYATTA	10,00 €	30,00 €	107	ΗΗ6	ΝΕΚΡΟΣ
001HO16646	ZIMMER	11,00 €	31,00 €	102		ΑΜΕΡΙΚΗ
001HO16808	ZINGZANG	10,00 €	30,00 €	110		ΝΕΚΡΟΣ
JERSEY						
001JE07683	ACTIONPLAY	14,00 €	34,00 €	102		ΚΑΝΑΔΑΣ
001JE07714	AGILITY {6}-P (ΝΕΟΣ)	12,00 €	-	96		ΚΑΝΑΔΑΣ
001JE07480	BLITZBRIGADE	10,00 €	30,00 €	99		ΝΕΚΡΟΣ
001JE07685	CARTWRIGHT	11,00 €	32,00 €	94		ΚΑΝΑΔΑΣ
001JE07639	DUO {5}	14,00 €	34,00 €	99		ΚΑΝΑΔΑΣ
001JE07343	HENDRIX {4}	10,00 €	30,00 €	90		ΝΕΚΡΟΣ
001JE07766	KINGKONG-PP (ΝΕΟΣ)	15,00 €	-	98		ΑΜΕΡΙΚΗ
001JE07661	SMITTEN {6}	13,00 €	34,00 €	102		ΚΑΝΑΔΑΣ
001JE07427	STARBUCKZ	11,00 €	31,00 €	106		ΑΜΕΡΙΚΗ
001JE07682	TRIUMPH {6} (ΝΕΟΣ)	14,00 €	-	102		ΚΑΝΑΔΑΣ
001JE07706	YARO {6} (ΝΕΟΣ)	12,00 €	-	99		ΚΑΝΑΔΑΣ

ΚΩΔΙΚΟΣ	ΟΝΟΜΑ	ΤΙΜΗ ΑΠΛΟΥ	ΤΙΜΗ ΣΕΞΑΡΙΣΜΕΝΟΥ	ΠΛΗΡΟΦΟΡΙΕΣ		
				ROBOT INDEX	ΑΠΛΟΤΥΠΟΙ	ΧΩΡΑ ΠΡΟΕΛΕΥΣΗΣ
001JE07680	ZIPLINE {6} (ΝΕΟΣ)	15,00 €	-	103		ΚΑΝΑΔΑΣ
001JE07314	ZON	10,00 €	30,00 €	100		ΝΕΚΡΟΣ
AYRSHIRE						
001AY00353	DEBRIEF	10,00 €	30,00 €			ΑΜΕΡΙΚΗ
001AY00348	GABERT	10,00 €	29,00 €			ΝΕΚΡΟΣ
BROWN SWISS						
001BS00718	LATITUDE	11,00 €	33,00 €			ΑΜΕΡΙΚΗ
001BS00716	PATRON	10,50 €	32,00 €			ΝΕΚΡΟΣ
001BS00713	POE	10,00 €	30,00 €			ΝΕΚΡΟΣ
GUERNSEY						
001GU00446	TOBY	10,00 €	-			ΝΕΚΡΟΣ
FLECKVIEH						
001SM00181	MAXIMIZER	11,00 €	-			ΝΕΚΡΟΣ
001SM00180	THUNDER	10,00 €	-			ΝΕΚΡΟΣ
ANGUS						
001AN01727	APEX (ΝΕΟΣ)	13,00 €	-			ΑΜΕΡΙΚΗ
001AN01707	CLOCKWORK	11,00 €	33,00 €			ΑΜΕΡΙΚΗ
001AN01734	COMET (ΝΕΟΣ)	14,00 €	-			ΑΜΕΡΙΚΗ
001AN01702	DRAFT PICK	12,50 €	-			ΑΜΕΡΙΚΗ
001AN01672	EDGEWOOD	11,00 €	33,00 €			ΑΜΕΡΙΚΗ
001AN01489	FLINTROCK	10,00 €	-			ΝΕΚΡΟΣ
001AN01728	PINNACLE (ΝΕΟΣ)	13,00 €	-			ΑΜΕΡΙΚΗ
001AN01720	PRECISE (ΝΕΟΣ)	13,00 €	-			ΚΑΝΑΔΑΣ
001AN01673	PREMIER	11,00 €	33,00 €			ΑΜΕΡΙΚΗ
001AN01692	PRESERVATION	10,25 €	-			ΑΜΕΡΙΚΗ
001AN01722	RAFIKI	12,00 €	34,00 €			ΚΑΝΑΔΑΣ
001AN01714	ROMAN	12,00 €	-			ΑΜΕΡΙΚΗ
001AR00979	COLD FRONT	10,00 €	-			ΝΕΚΡΟΣ
001AR00976	COMPLETE PACKAGE	9,00 €	-			ΝΕΚΡΟΣ
WAGYU						
001KB00006	RICKITO	10,00 €	-			ΑΜΕΡΙΚΗ
SIMANGUS (Black)						
001SM01012	JETTISON	9,00 €	-			ΑΜΕΡΙΚΗ
001SM01015	SENTINEL	9,00 €	-			ΚΑΝΑΔΑΣ
001SM01016	EXACT K1049	10,25 €	-			ΚΑΝΑΔΑΣ
BELGIAN BLUE						
001BB01001	TURIN	11,00 €	-			ΑΜΕΡΙΚΗ

ΣΗΜΕΙΩΣΗ 1: ΜΕ ΠΡΑΣΙΝΟ ΧΡΩΜΑ ΕΙΝΑΙ ΟΙ ΤΑΥΡΟΙ ΠΟΥ ΒΡΙΣΚΟΝΤΑΙ ΣΤΗΝ ΕΛΛΑΔΑ

ΣΗΜΕΙΩΣΗ 2: ΟΙ ΤΑΥΡΟΙ ΜΕ ΚΟΚΚΙΝΟ ΧΡΩΜΑ ΕΧΟΥΝ ΑΠΛΟΤΥΠΟΥΣ (ΗΗ1, ΗΗ2, ΗΗ3, ΗΗ4, ΗΗ5)
ΟΙ ΑΠΛΟΤΥΠΟΙ ΕΙΝΑΙ ΥΠΕΥΘΥΝΟΙ ΓΙΑ ΑΠΟΒΟΛΕΣ, ΕΜΒΡΥΚΟΥΣ ΘΑΝΑΤΟΥΣ
ΚΑΙ ΓΕΝΝΗΣΕΙΣ ΝΕΚΡΩΝ ΜΟΣΧΩΝ ΟΤΑΝ ΒΡΙΣΚΟΝΤΑΙ ΟΜΟΖΥΓΩΤΟΙ ΣΕ
ΑΓΕΛΛΑΔΕΣ ΚΑΙ ΤΑΥΡΟΥΣ