



Holstein Sires

December 2024

GENEX™
FOR GENERATIONS

do more

WITH LESS

Every day you are asked to be more efficient, get more output and use fewer resources. At GENEX, we understand these challenges. As your cooperative, we are committed to helping you do more with less.



**Genetically
select for feed
efficiency.**



**Create more
pregnancies with
high fertility sires.**



**Together, we
can build a more
sustainable future.**



Genetics that Make a Difference

“Through selection on ICC™ I can create cows that are more efficient. That means I can build a cow that uses less resources to produce milk and will have less impact on the environment.”

Jason Erskine, Les Fermes Erskine, Canada



Scan to learn how you can build a more sustainable future through genetics or visit www.genex.coop/sustainable-genetics.

ALAKAZAM

ALTAEXQUISITE X ALTAJUMP CUT X LIONEL

Sire PEAK ALTAEXQUISITE-ET
Dam PEAK AROMATIC-ET

Birth Date: 10/09/22
HO840M003252198032
99% RHA - 1



ICC™	+1216	NMS	+1142	73%Rel	Sire Calving Ease	2.1%	63%Rel
		CMS	+1168		Dau. Calving Ease	2.1%	
PREF	+971	Milk	+1491	79%Rel	Sire Stillbirth	5.1%	
		Protein	+85	+0.14%	Dau. Stillbirth	3.9%	
SUST	+222	Fat	+112	+0.20%	Early First Calving	+5.4	
		CFP	+197		GL	-2.2	73%Rel
FERT	+23	Feed Saved	+94		Sire Fertility (SCR)	N/A	
		RobotX™	108		HCR	+3.1	
		Prod. Life	+4.6		CCR	+2.1	
		DPR	-0.3				
		SCS	+2.85				
		LIV	+0.6	72%Rel	DWPS\$*	1022	
		H. LIV	+0.4		WT\$™	-153	
					CW\$™	-2	
		PTAT	+0.98	78%Rel			
		UDC	+0.75		Beta-Casein	A2A2	
		FLC	-0.08		Kappa-Casein	AB	
		TPI*	+3134				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.0
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight Rib	Open Rib 1.3
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 0.8
Rear Udder Height	Low	High 1.4
Rear Udder Width	Narrow	Wide 1.7
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 0.2
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 0.4

ALTITUDE

JALAPENO X TORRO X BILLY

Sire PROGENESIS JALAPENO
Dam BHC ALTITUDE-ET

Birth Date: 08/17/22
HO840M003252197827
99% RHA - 1



ICC™	+1344	NMS	+1312	75%Rel	Sire Calving Ease	1.7%	87%Rel
		CMS	+1336		Dau. Calving Ease	1.0%	
PREF	+1093	Milk	+1589	81%Rel	Sire Stillbirth	4.4%	
		Protein	+79	+0.11%	Dau. Stillbirth	2.9%	
SUST	+273	Fat	+127	+0.24%	Early First Calving	+3.0	
		CFP	+206		GL	+0.0	73%Rel
FERT	-22	Feed Saved	+331		Sire Fertility (SCR)	N/A	
		RobotX™	98		HCR	+1.9	
		Prod. Life	+5.8		CCR	+0.1	
		DPR	-1.3				
		SCS	+2.70				
		LIV	+1.6	73%Rel	DWPS\$*	1387	
		H. LIV	+0.3		WT\$™	110	
					CW\$™	-69	
		PTAT	+0.52	80%Rel			
		UDC	+1.28		Beta-Casein	A1A2	
		FLC	-0.79		Kappa-Casein	BE	
		TPI*	+3160				

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Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 2.5
Rump Angle	High Pins	Sloped 2.3
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 1.0
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 1.0
Rear Udder Height	Low	High 2.0
Rear Udder Width	Narrow	Wide 2.4
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.7
Front Teat Place.	Wide	Close 1.0
Rear Teat Place.	Wide	Close 1.0
Teat Length	Short	Long 1.4

ALTITUDE 3



JALAPENO X TORRO X BILLY

Sire PROGENESIS JALAPENO
Dam BHC ALTITUDE-ET

Birth Date: 09/12/23
HO840M003245599110
99% RHA - 1

ICC™	+1344	NMS	+1312	75%Rel	Sire Calving Ease	1.7%	87%Rel
		CMS	+1336		Dau. Calving Ease	1.0%	
PREF	+1093	Milk	+1589	81%Rel	Sire Stillbirth	4.4%	
		Protein	+79	+0.11%	Dau. Stillbirth	2.9%	
SUST	+273	Fat	+127	+0.24%	Early First Calving	+3.0	
		CFP	+206		GL	+0.0	73%Rel
FERT	-22	Feed Saved	+331		Sire Fertility (SCR)	N/A	
		RobotX™	98		HCR	+1.9	
		Prod. Life	+5.8		CCR	+0.1	
		DPR	-1.3				
		SCS	+2.70				
		LIV	+1.6	73%Rel	DWPS\$*	1387	
		H. LIV	+0.3		WT\$™	110	
					CW\$™	-69	
		PTAT	+0.52	80%Rel			
		UDC	+1.28		Beta-Casein	A1A2	
		FLC	-0.79		Kappa-Casein	BE	
		TPI*	+3160				

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Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 2.5
Rump Angle	High Pins	Sloped 2.3
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 1.0
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 1.0
Rear Udder Height	Low	High 2.0
Rear Udder Width	Narrow	Wide 2.4
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.7
Front Teat Place.	Wide	Close 1.0
Rear Teat Place.	Wide	Close 1.0
Teat Length	Short	Long 1.4

AMOUR

ALTAWOODSIDE X ALTAZEMINI X TRY ME

Birth Date: 06/16/23
HO840M003263438551
99% RHA - I



Sire PEAK ALTAWOODSIDE-ET
Dam ADAWAY PEAK FOXY-ET

ICC™	+1179	NM\$	+1178	73%Rel	Sire Calving Ease	2.1%	62%Rel
PREF	+854	CM\$	+1208		Dau. Calving Ease	2.1%	
SUST	+318	Milk	+921	79%Rel	Sire Stillbirth	5.6%	
FERT	+7	Protein	+65	+0.14%	Dau. Stillbirth	4.3%	
		Fat	+115	+0.30%	Early First Calving	+5.1	
		CFP	+180		GL	-1.1	72%Rel
		Feed Saved	+72		Sire Fertility (SCR)	N/A	
		RobotX™	95		HCR	+2.7	
		Prod. Life	+6.3		CCR	+1.6	
		DPR	-0.7				
		SCS	+2.58				
		LIV	+3.2	71%Rel	DWPS*	1373	
		H. LIV	+0.4		WT\$™	205	
					CW\$™	7	
		PTAT	+1.53	78%Rel			
		UDC	+1.96		Beta-Casein	A2A2	
		FLC	+0.22		Kappa-Casein	AB	
		TPI*	+3202				

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Trait	Profile	STA
Stature	Short	1.3
Strength	Frail	0.7
Body Depth	Shallow	0.3
Dairy Form	Tight Rib	0.9
Rump Angle	High Pins	1.4
Thurl Width	Narrow	1.5
Rear Legs-Side Vw.	Posty	1.0
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	1.5
Feet & Legs Score	Low	0.5
Fore Udder Attach.	Loose	2.6
Rear Udder Height	Low	2.4
Rear Udder Width	Narrow	2.7
Udder Cleft	Weak	0.6
Udder Depth	Deep	2.0
Front Teat Place.	Wide	1.2
Rear Teat Place.	Wide	0.9
Teat Length	Short	1.1

ANDONE

ZAPPY X TORRO X POSITIVE

Birth Date: 07/08/22
HO840M003240482160
99% RHA - I



Sire PEAK ZAPPY-ET
Dam PEAK LIZETH-ET

ICC™	+1112	NM\$	+1093	74%Rel	Sire Calving Ease	1.5%	72%Rel
PREF	+968	CM\$	+1111		Dau. Calving Ease	1.5%	
SUST	+160	Milk	+1411	80%Rel	Sire Stillbirth	4.9%	
FERT	-16	Protein	+74	+0.11%	Dau. Stillbirth	4.5%	
		Fat	+131	+0.29%	Early First Calving	+3.9	
		CFP	+205		GL	-2.3	73%Rel
		Feed Saved	+43		Sire Fertility (SCR)	+2.3	68%Rel
		RobotX™	100		HCR	+1.0	
		Prod. Life	+3.8		CCR	+0.4	
		DPR	-0.9				
		SCS	+2.98				
		LIV	+1.4	72%Rel	DWPS*	688	
		H. LIV	-0.2		WT\$™	-398	
					CW\$™	-50	
		PTAT	+0.32	79%Rel			
		UDC	+0.32		Beta-Casein	A1A2	
		FLC	-0.80		Kappa-Casein	AE	
		TPI*	+3005				

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Trait	Profile	STA
Stature	Short	0.9
Strength	Frail	0.1
Body Depth	Shallow	0.1
Dairy Form	Tight Rib	1.3
Rump Angle	High Pins	2.9
Thurl Width	Narrow	0.1
Rear Legs-Side Vw.	Posty	1.1
Rear Legs-Rear Vw.	Hock-In	0.9
Foot Angle	Low	0.5
Feet & Legs Score	Low	0.5
Fore Udder Attach.	Loose	0.9
Rear Udder Height	Low	0.2
Rear Udder Width	Narrow	0.7
Udder Cleft	Weak	0.3
Udder Depth	Deep	0.5
Front Teat Place.	Wide	0.9
Rear Teat Place.	Wide	0.8
Teat Length	Short	1.4

BAYFIELD NEW

BANZAI X OUTCOME X ACHIEVER

Birth Date: 09/25/23
HO840M003267561443
99% RHA - I

Sire PINE-TREE BANZAI-ET
Dam PINE-TREE 7593 OUTC 9188-ET

ICC™	+1281	NM\$	+1230	74%Rel	Sire Calving Ease	2.0%	62%Rel
PREF	+947	CM\$	+1245		Dau. Calving Ease	2.3%	
SUST	+331	Milk	+1593	80%Rel	Sire Stillbirth	5.8%	
FERT	+3	Protein	+67	+0.06%	Dau. Stillbirth	3.9%	
		Fat	+123	+0.23%	Early First Calving	+2.3	
		CFP	+190		GL	+2.4	73%Rel
		Feed Saved	+172		Sire Fertility (SCR)	N/A	
		RobotX™	108		HCR	+2.3	
		Prod. Life	+6.7		CCR	+0.8	
		DPR	-0.6				
		SCS	+2.80				
		LIV	+2.7	72%Rel	DWPS*	1216	
		H. LIV	+0.8		WT\$™	-94	
					CW\$™	43	
		PTAT	+0.99	78%Rel			
		UDC	+1.20		Beta-Casein	A1A2	
		FLC	+0.32		Kappa-Casein	AE	
		TPI*	+3149				

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Trait	Profile	STA
Stature	Short	0.2
Strength	Frail	0.5
Body Depth	Shallow	0.4
Dairy Form	Tight Rib	0.8
Rump Angle	High Pins	1.1
Thurl Width	Narrow	0.2
Rear Legs-Side Vw.	Posty	0.7
Rear Legs-Rear Vw.	Hock-In	0.1
Foot Angle	Low	0.0
Feet & Legs Score	Low	0.3
Fore Udder Attach.	Loose	1.5
Rear Udder Height	Low	1.6
Rear Udder Width	Narrow	1.1
Udder Cleft	Weak	0.2
Udder Depth	Deep	1.1
Front Teat Place.	Wide	0.0
Rear Teat Place.	Wide	0.1
Teat Length	Short	0.0

BEACHPARTY

ZAPPY X ALTAWHEELHOUSE X BIG AL

Birth Date: 07/15/22
HO840M003247835522
99% RHA - I



Sire PEAK ZAPPY-ET
Dam PINE-TREE DANDY-ET

ICC™	+1145	NMS	+1113	74%Rel	Sire Calving Ease	1.3%	63%Rel
PREF	+879	CMS	+1131		Dau. Calving Ease	1.2%	
SUST	+250	Milk	+1368	80%Rel	Sire Stillbirth	5.2%	
FERT	+16	Protein	+64	+0.08%	Dau. Stillbirth	3.3%	
		Fat	+116	+0.24%	Early First Calving	+6.7	
		CFP	+180		GL	-3.0	73%Rel
		Feed Saved	+118		Sire Fertility (SCR)	N/A	
		RobotX™	98		HCR	+2.9	
		Prod. Life	+5.2		CCR	+1.0	
		DPR	-0.3				
		SCS	+2.75				
		LIV	+2.0	72%Rel	DWPS*	1165	
		H. LIV	+0.2		WT\$™	52	
					CW\$™	-13	
		PTAT	+0.01	79%Rel			
		UDC	+0.35		Beta-Casein	A2A2	
		FLC	-0.56		Kappa-Casein	AA	
		TPI*	+3002				

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Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 0.6
Rear Udder Height	Low	High 0.0
Rear Udder Width	Narrow	Wide 0.6
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 0.9
Rear Teat Place.	Wide	Close 1.1
Teat Length	Short	Long 0.6

BEAUTITUDE

BOLD X HEROIC X ACHIEVER

Birth Date: 07/19/21
HO840M003231545344
99% RHA - I



Sire S-S-I BASIC BOLD-ET
Dam PINE-TREE 7593 HERO 8588-ET

ICC™	+1127	NMS	+1090	77%Rel	Sire Calving Ease	2.0%	92%Rel
PREF	+869	CMS	+1101		Dau. Calving Ease	2.4%	
SUST	+349	Milk	+1500	83%Rel	Sire Stillbirth	4.9%	
FERT	-91	Protein	+51	+0.01%	Dau. Stillbirth	4.3%	
		Fat	+96	+0.14%	Early First Calving	-1.9	
		CFP	+147		GL	-0.4	76%Rel
		Feed Saved	+481		Sire Fertility (SCR)	-2.1	80%Rel
		RobotX™	106		HCR	-1.1	
		Prod. Life	+6.5		CCR	-2.0	
		DPR	-2.7				
		SCS	+2.58				
		LIV	+2.4	75%Rel	DWPS*	1209	
		H. LIV	+0.6		WT\$™	79	
					CW\$™	-59	
		PTAT	+0.29	81%Rel			
		UDC	+0.85		Beta-Casein	A2A2	
		FLC	-0.09		Kappa-Casein	AB	
		TPI*	+2835				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.9
Strength	Frail	Strong 1.6
Body Depth	Shallow	Deep 1.2
Dairy Form	Tight Rib	Open Rib 1.2
Rump Angle	High Pins	Sloped 1.1
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 1.0
Rear Legs-Rear Vw.	Hock-In	Straight 1.1
Foot Angle	Low	Steep 0.8
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 0.4
Rear Udder Height	Low	High 1.6
Rear Udder Width	Narrow	Wide 1.0
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.3
Front Teat Place.	Wide	Close 0.9
Rear Teat Place.	Wide	Close 0.8
Teat Length	Short	Long 0.4

BIGBUCKZ

PENDULUM X PURSUIT X MEDLEY

Birth Date: 09/30/21
HO840M003242794157
99% RHA - I



Sire PEAK PENDULUM-ET
Dam PEAK MAUDIE-ET

ICC™	+1149	NMS	+1103	75%Rel	Sire Calving Ease	1.9%	95%Rel
PREF	+875	CMS	+1121		Dau. Calving Ease	1.6%	
SUST	+274	Milk	+1385	81%Rel	Sire Stillbirth	4.9%	
FERT	+0	Protein	+68	+0.09%	Dau. Stillbirth	4.3%	
		Fat	+100	+0.17%	Early First Calving	+2.5	
		CFP	+168		GL	-1.7	76%Rel
		Feed Saved	+222		Sire Fertility (SCR)	+1.3	94%Rel
		RobotX™	99		HCR	+1.9	
		Prod. Life	+5.8		CCR	+0.7	
		DPR	-0.6				
		SCS	+2.82				
		LIV	+3.0	72%Rel	DWPS*	930	
		H. LIV	-0.6		WT\$™	-101	
					CW\$™	-60	
		PTAT	+0.75	81%Rel			
		UDC	+0.77		Beta-Casein	A1A2	
		FLC	+0.17		Kappa-Casein	BB	
		TPI*	+3003				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 0.9
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.9
Rear Legs-Rear Vw.	Hock-In	Straight 0.3
Foot Angle	Low	Steep 0.9
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.8
Rear Udder Height	Low	High 0.6
Rear Udder Width	Narrow	Wide 1.3
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 1.1
Rear Teat Place.	Wide	Close 1.1
Teat Length	Short	Long 0.8

BLADESTORM

ALTAGADZOOK X NO EXCUSE X REDROCK

Sire PEAK ALTAGADZOOK-ET
Dam PEAK 46013-ET

Birth Date: 05/25/22
HO840M003247843705
99% RHA - I



ICC™	+1158	NM\$	+1108	74%Rel	Sire Calving Ease	2.3%	74%Rel
		CM\$	+1124		Dau. Calving Ease	1.7%	
PREF	+822	Milk	+1668	80%Rel	Sire Stillbirth	5.7%	
		Protein	+65	+0.05%	Dau. Stillbirth	4.2%	
SUST	+333	Fat	+100	+0.13%	Early First Calving	+2.3	
		CFP	+165		GL	-0.8	73%Rel
FERT	+3	Feed Saved	+120		Sire Fertility (SCR)	-0.6	75%Rel
		RobotX™	100		HCR	+1.3	
		Prod. Life	+6.5		CCR	+1.1	
		DPR	-0.4				
		SCS	+2.61				
		LIV	+2.1	72%Rel	DWPS*	1203	
		H. LIV	+0.1		WT\$™	91	
					CW\$™	3	
		PTAT	+1.12	79%Rel			
		UDC	+1.47		Beta-Casein	A1A2	
		FLC	-0.63		Kappa-Casein	BB	
		TPI*	+3054				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 1.7
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.0
Dairy Form	Tight Rib	Open Rib 1.7
Rump Angle	High Pins	Sloped 2.2
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.8
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 2.0
Rear Udder Height	Low	High 2.2
Rear Udder Width	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 2.0
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.0
Teat Length	Short	Long 0.3

BLAZINBULL

PENDULUM X MOONSHINER X LEGACY

Sire PEAK PENDULUM-ET
Dam FLY-HIGHER STATIC-ET

Birth Date: 07/05/22
HO840M003252197643
99% RHA - I



ICC™	+1222	NM\$	+1200	75%Rel	Sire Calving Ease	1.7%	85%Rel
		CM\$	+1210		Dau. Calving Ease	1.5%	
PREF	+1022	Milk	+1875	81%Rel	Sire Stillbirth	4.4%	
		Protein	+68	+0.03%	Dau. Stillbirth	3.6%	
SUST	+239	Fat	+110	+0.14%	Early First Calving	+5.8	
		CFP	+178		GL	-1.2	75%Rel
FERT	-39	Feed Saved	+485		Sire Fertility (SCR)	+2.1	68%Rel
		RobotX™	87		HCR	+2.5	
		Prod. Life	+5.6		CCR	-0.8	
		DPR	-1.9				
		SCS	+2.80				
		LIV	+1.8	72%Rel	DWPS*	883	
		H. LIV	+0.5		WT\$™	-314	
					CW\$™	-38	
		PTAT	+0.35	80%Rel			
		UDC	+0.57		Beta-Casein	A1A2	
		FLC	-0.74		Kappa-Casein	AE	
		TPI*	+2964				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.3
Strength	Frail	Strong 1.2
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 2.3
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 1.1
Rear Legs-Rear Vw.	Hock-In	Straight 1.2
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 0.7
Rear Udder Height	Low	High 0.5
Rear Udder Width	Narrow	Wide 0.9
Udder Cleft	Weak	Strong 0.9
Udder Depth	Deep	Shallow 0.7
Front Teat Place.	Wide	Close 1.9
Rear Teat Place.	Wide	Close 1.9
Teat Length	Short	Long 2.6

BOLDIN

ALTAEXQUISITE X ALTAWHEELHOUSE X ALTASO HOT

Sire PEAK ALTAEXQUISITE-ET
Dam PEAK BABKA 16235-ET

Birth Date: 10/01/22
HO840M003251555602
99% RHA - I



ICC™	+1381	NM\$	+1325	73%Rel	Sire Calving Ease	1.8%	71%Rel
		CM\$	+1351		Dau. Calving Ease	1.5%	
PREF	+1076	Milk	+1083	79%Rel	Sire Stillbirth	5.7%	
		Protein	+71	+0.14%	Dau. Stillbirth	4.3%	
SUST	+309	Fat	+138	+0.36%	Early First Calving	+3.4	
		CFP	+209		GL	-2.1	73%Rel
FERT	-4	Feed Saved	+309		Sire Fertility (SCR)	N/A	
		RobotX™	105		HCR	+2.3	
		Prod. Life	+6.1		CCR	+0.5	
		DPR	-0.8				
		SCS	+2.76				
		LIV	+4.0	72%Rel	DWPS*	1342	
		H. LIV	+0.2		WT\$™	-21	
					CW\$™	-8	
		PTAT	+0.58	78%Rel			
		UDC	+0.54		Beta-Casein	A2A2	
		FLC	+0.11		Kappa-Casein	AB	
		TPI*	+3189				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 1.4
Rump Angle	High Pins	Sloped 2.1
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.8
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 0.3
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 1.7
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.3
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.4

BOLDRULER

GAMEDAY X LEGACY X JUICY

Sire RMD-DOTTERER SSI GAMEDAY-ET
 Dam WELCOME-TEL LEGACY BRITA-ET

Birth Date: 05/01/21
 HO840M003214541242
 99% RHA - 1



ICC™	+1155	NMS	+1123	77%Rel	Sire Calving Ease	2.1%	94%Rel
PREF	+845	CM\$	+1143		Dau. Calving Ease	2.7%	
SUST	+300	Milk	+1015	82%Rel	Sire Stillbirth	6.6%	
FERT	+10	Protein	+54	+0.08%	Dau. Stillbirth	4.3%	
		Fat	+106	+0.25%	Early First Calving	+5.2	
		CFP	+160		GL	-1.0	76%Rel
		Feed Saved	+285		Sire Fertility (SCR)	+0.1	91%Rel
		RobotX™	104		HCR	+3.5	
		Prod. Life	+6.1		CCR	+0.7	
		DPR	-0.6				
		SCS	+2.66				
		LIV	+1.6	74%Rel	DWPS*	1186	
		H. LIV	+1.4		WT\$™	61	
					CW\$™	-14	
		PTAT	+1.62	82%Rel			
		UDC	+2.11		Beta-Casein	A1A2	
		FLC	+0.44		Kappa-Casein	AA	
		TPI*	+3091				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.6
Strength	Frail	0.7
Body Depth	Shallow	0.8
Dairy Form	Tight Rib	0.9
Rump Angle	High Pins	0.9
Thurl Width	Narrow	0.4
Rear Legs-Side Vw.	Posty	0.4
Rear Legs-Rear Vw.	Hock-In	0.1
Foot Angle	Low	0.5
Feet & Legs Score	Low	0.4
Fore Udder Attach.	Loose	2.3
Rear Udder Height	Low	2.9
Rear Udder Width	Narrow	2.6
Udder Cleft	Weak	0.1
Udder Depth	Deep	1.1
Front Teat Place.	Wide	0.5
Rear Teat Place.	Wide	0.0
Teat Length	Short	1.2

BREAK EVEN

TIMBERLAKE X RESOLVE X YODER

Sire SILVERRIDGE V TIMBERLAKE
 Dam HERMANVILLE DASHE-ET

Birth Date: 08/29/19
 HO840M003209641335
 99% RHA - 1
 Daughters: 1821
 Herds: 172



ICC™	+1009	NMS	+993	90%Rel	Sire Calving Ease	1.6%	98%Rel
PREF	+761	CM\$	+999		Dau. Calving Ease	1.5%	
SUST	+229	Milk	+1865	99%Rel	Sire Stillbirth	5.1%	
FERT	+19	Protein	+68	+0.03%	Dau. Stillbirth	4.2%	
		Fat	+79	+0.03%	Early First Calving	+5.4	
		CFP	+147		GL	-3.1	97%Rel
		Feed Saved	+147		Sire Fertility (SCR)	+1.9	98%Rel
		RobotX™	97		HCR	+1.6	
		Prod. Life	+5.5		CCR	+1.6	
		DPR	+0.0				
		SCS	+3.06				
		LIV	+2.3	75%Rel	DWPS*	878	
		H. LIV	+0.8		WT\$™	-62	
					CW\$™	5	
		PTAT	+0.94	90%Rel			
		UDC	+1.75		Beta-Casein	A1A2	
		FLC	-1.16		Kappa-Casein	AA	
		TPI*	+2919				

70 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.4
Strength	Frail	0.4
Body Depth	Shallow	0.1
Dairy Form	Tight Rib	0.8
Rump Angle	High Pins	2.2
Thurl Width	Narrow	1.1
Rear Legs-Side Vw.	Posty	2.7
Rear Legs-Rear Vw.	Hock-In	0.7
Foot Angle	Low	1.5
Feet & Legs Score	Low	0.8
Fore Udder Attach.	Loose	2.5
Rear Udder Height	Low	2.0
Rear Udder Width	Narrow	2.0
Udder Cleft	Weak	1.1
Udder Depth	Deep	2.1
Front Teat Place.	Wide	1.7
Rear Teat Place.	Wide	1.6
Teat Length	Short	1.1

BREAKAWAY

PORTER X MOONRISE X FASTBALL

Sire AARDEMA LIONEL PORTER-ET
 Dam PEAK-I MERIT-ET

Birth Date: 01/20/23
 HO840M003252198473
 97% RHA - 1



ICC™	+1248	NMS	+1217	75%Rel	Sire Calving Ease	1.2%	63%Rel
PREF	+906	CM\$	+1237		Dau. Calving Ease	1.8%	
SUST	+321	Milk	+1000	81%Rel	Sire Stillbirth	4.7%	
FERT	+21	Protein	+57	+0.10%	Dau. Stillbirth	4.2%	
		Fat	+124	+0.32%	Early First Calving	+2.4	
		CFP	+181		GL	-0.3	75%Rel
		Feed Saved	+210		Sire Fertility (SCR)	N/A	
		RobotX™	100		HCR	+3.1	
		Prod. Life	+6.6		CCR	+1.8	
		DPR	-0.3				
		SCS	+2.75				
		LIV	+4.5	72%Rel	DWPS*	1306	
		H. LIV	+0.3		WT\$™	94	
					CW\$™	-14	
		PTAT	+0.27	80%Rel			
		UDC	+1.07		Beta-Casein	A2A2	
		FLC	+0.20		Kappa-Casein	AA	
		TPI*	+3098				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.8
Strength	Frail	0.7
Body Depth	Shallow	0.7
Dairy Form	Tight Rib	0.6
Rump Angle	High Pins	0.8
Thurl Width	Narrow	0.3
Rear Legs-Side Vw.	Posty	0.4
Rear Legs-Rear Vw.	Hock-In	0.1
Foot Angle	Low	0.2
Feet & Legs Score	Low	0.0
Fore Udder Attach.	Loose	0.9
Rear Udder Height	Low	1.4
Rear Udder Width	Narrow	1.8
Udder Cleft	Weak	0.1
Udder Depth	Deep	0.1
Front Teat Place.	Wide	0.8
Rear Teat Place.	Wide	0.7
Teat Length	Short	1.5

BREAKING NEWS

ALTAZAZZLE X ALTALAWSON X FRAZZLED

Sire PEAK ALTAZAZZLE-ET
Dam PEAK CHIFFON-ET

Birth Date: 05/05/20
HO840M003212150557
99% RHA - I
Daughters: 175
Herds: 29



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+934	NMS	+857	86%Rel	Sire Calving Ease	1.7%	98%Rel
		CM\$	+889		Dau. Calving Ease	1.6%	
PREF	+465	Milk	+39	95%Rel	Sire Stillbirth	4.8%	
		Protein	+37	+0.14%	Dau. Stillbirth	3.4%	
SUST	+394	Fat	+43	+0.16%	Early First Calving	+1.7	
		CFP	+80		GL	-2.5	78%Rel
FERT	+75	Feed Saved	+227		Sire Fertility (SCR)	+0.3	94%Rel
		RobotX™	103		HCR	+1.6	
		Prod. Life	+7.1		CCR	+3.5	
		DPR	+1.7				
		SCS	+2.45				
		LIV	+4.1	78%Rel	DWPS*	909	
		H. LIV	+0.3		WT\$™	155	
					CW\$™	32	
		PTAT	+0.51	81%Rel			
		UDC	+0.79		Beta-Casein	A2A2	
		FLC	-0.30		Kappa-Casein	BB	
		TPI*	+2756				

Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 0.9
Body Depth	Shallow	Deep 1.2
Dairy Form	Tight Rib	Open Rib 0.3
Rump Angle	High Pins	Sloped 1.8
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.7
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.7
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 1.8
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 0.4
Udder Cleft	Weak	Strong 0.8
Udder Depth	Deep	Shallow 2.1
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 1.0
Teat Length	Short	Long 0.1

CATORCE

MIRRORIMAGE X ALTAZEOLITE X ALTAPLINKO

Sire PINE-TREE MIRRORIMAGE-ET
Dam PEAK ROWAN-ET

Birth Date: 06/05/23
HO840M003263438544
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1225	NMS	+1184	73%Rel	Sire Calving Ease	1.7%	60%Rel
		CM\$	+1203		Dau. Calving Ease	1.5%	
PREF	+955	Milk	+1240	79%Rel	Sire Stillbirth	6.0%	
		Protein	+68	+0.11%	Dau. Stillbirth	4.5%	
SUST	+225	Fat	+123	+0.28%	Early First Calving	+4.9	
		CFP	+191		GL	-1.7	72%Rel
FERT	+45	Feed Saved	+179		Sire Fertility (SCR)	N/A	
		RobotX™	98		HCR	+2.2	
		Prod. Life	+5.1		CCR	+2.2	
		DPR	+0.7				
		SCS	+2.89				
		LIV	+2.0	71%Rel	DWPS*	922	
		H. LIV	+0.7		WT\$™	-259	
					CW\$™	-11	
		PTAT	+1.08	78%Rel			
		UDC	+1.58		Beta-Casein	A1A2	
		FLC	-0.31		Kappa-Casein	BE	
		TPI*	+3159				

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 1.0
Dairy Form	Tight Rib	Open Rib 1.3
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 1.1
Rear Legs-Side Vw.	Posty	Sickle 0.7
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.0
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.9
Rear Udder Height	Low	High 2.0
Rear Udder Width	Narrow	Wide 1.8
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 1.5
Front Teat Place.	Wide	Close 1.2
Rear Teat Place.	Wide	Close 0.9
Teat Length	Short	Long 1.7

CLASHROYALE

ALTAZEMINI X MOONSHINER X LEGACY

Sire PEAK ALTAZEMINI-ET
Dam FLY-HIGHER STATIC-ET

Birth Date: 06/18/22
HO840M003247843789
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1195	NMS	+1150	75%Rel	Sire Calving Ease	1.2%	83%Rel
		CM\$	+1173		Dau. Calving Ease	1.2%	
PREF	+889	Milk	+1418	81%Rel	Sire Stillbirth	4.7%	
		Protein	+69	+0.09%	Dau. Stillbirth	3.3%	
SUST	+302	Fat	+103	+0.18%	Early First Calving	+3.8	
		CFP	+172		GL	-2.0	73%Rel
FERT	+4	Feed Saved	+215		Sire Fertility (SCR)	+1.9	80%Rel
		RobotX™	105		HCR	+2.4	
		Prod. Life	+6.0		CCR	+1.5	
		DPR	-0.7				
		SCS	+2.61				
		LIV	+1.4	73%Rel	DWPS*	1121	
		H. LIV	+0.7		WT\$™	-79	
					CW\$™	19	
		PTAT	+0.74	80%Rel			
		UDC	+0.86		Beta-Casein	A1A2	
		FLC	-0.22		Kappa-Casein	AB	
		TPI*	+3055				

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight Rib	Open Rib 0.8
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.7
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 1.1
Rear Udder Width	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.1
Front Teat Place.	Wide	Close 0.7
Rear Teat Place.	Wide	Close 0.4
Teat Length	Short	Long 0.5

CLOCKWISE NEW VIP

LOCKSTEP X ALTAZEMINI X ALTAZAZZLE

Sire PEAK LOCKSTEP-ET
Dam PEAK COAST-ET

Birth Date: 11/02/23
HO840M003272459073
99% RHA - 1



ICC™	+1426	NMS	+1404	73%Rel	Sire Calving Ease	1.3%	62%Rel
PREF	+1203	CM\$	+1432		Dau. Calving Ease	1.1%	
SUST	+250	Milk	+1425	79%Rel	Sire Stillbirth	4.6%	
FERT	-27	Protein	+87	+0.16%	Dau. Stillbirth	2.9%	
		Fat	+151	+0.36%	Early First Calving	+6.3	
		CFP	+238		GL	-1.6	71%Rel
		Feed Saved	+257		Sire Fertility (SCR)	N/A	
		RobotX™	104		HCR	+1.5	
		Prod. Life	+5.2		CCR	+0.3	
		DPR	-1.4				
		SCS	+2.84				
		LIV	+2.3	71%Rel	DWPS\$*	1423	
		H. LIV	+0.5		WT\$™	-124	
					CW\$™	23	
		PTAT	+0.51	78%Rel			
		UDC	+0.49		Beta-Casein	A2A2	
		FLC	-0.53		Kappa-Casein	AB	
		TPI*	+3273				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.7
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.9
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 0.8
Rear Udder Height	Low	High 0.8
Rear Udder Width	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.2
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.7

COMET NEW

MAVERICK X ALTAWHEELHOUSE X LIONEL

Sire WET GAMEDAY MAVERICK-ET
Dam PEAK ASTRA-ET

Birth Date: 03/06/23
HO840M003263337326
99% RHA - 1



ICC™	+1088	NMS	+1083	73%Rel	Sire Calving Ease	2.3%	60%Rel
PREF	+861	CM\$	+1096		Dau. Calving Ease	2.4%	
SUST	+222	Milk	+1491	79%Rel	Sire Stillbirth	5.9%	
FERT	+5	Protein	+63	+0.06%	Dau. Stillbirth	4.2%	
		Fat	+115	+0.21%	Early First Calving	+4.4	
		CFP	+178		GL	-0.5	73%Rel
		Feed Saved	+99		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+2.0	
		Prod. Life	+4.8		CCR	+1.1	
		DPR	-0.5				
		SCS	+2.83				
		LIV	+0.7	71%Rel	DWPS\$*	1017	
		H. LIV	+0.7		WT\$™	-59	
					CW\$™	15	
		PTAT	+2.01	78%Rel			
		UDC	+2.22		Beta-Casein	A1A2	
		FLC	+0.46		Kappa-Casein	AB	
		TPI*	+3144				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.1
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 1.7
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 1.7
Rear Legs-Side Vw.	Posty	Sickle 0.6
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.7
Fore Udder Attach.	Loose	Strong 2.2
Rear Udder Height	Low	High 2.9
Rear Udder Width	Narrow	Wide 3.3
Udder Cleft	Weak	Strong 0.7
Udder Depth	Deep	Shallow 1.7
Front Teat Place.	Wide	Close 1.1
Rear Teat Place.	Wide	Close 1.1
Teat Length	Short	Long 0.1

COOLIO NEW

OLYMPUS X MOONRISE X FASTBALL

Sire PEAK OLYMPUS-ET
Dam PEAK-I MERIT-ET

Birth Date: 09/09/23
HO840M003263337383
99% RHA - 1



ICC™	+1323	NMS	+1293	73%Rel	Sire Calving Ease	1.2%	62%Rel
PREF	+1057	CM\$	+1316		Dau. Calving Ease	1.6%	
SUST	+288	Milk	+1389	79%Rel	Sire Stillbirth	4.5%	
FERT	-22	Protein	+72	+0.10%	Dau. Stillbirth	2.8%	
		Fat	+130	+0.29%	Early First Calving	+2.4	
		CFP	+202		GL	-2.5	72%Rel
		Feed Saved	+314		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+1.1	
		Prod. Life	+6.0		CCR	+0.6	
		DPR	-1.2				
		SCS	+2.71				
		LIV	+1.5	71%Rel	DWPS\$*	1283	
		H. LIV	-0.2		WT\$™	-13	
					CW\$™	-50	
		PTAT	+0.37	78%Rel			
		UDC	+0.89		Beta-Casein	A2A2	
		FLC	-0.58		Kappa-Casein	AB	
		TPI*	+3141				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong 0.9
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 1.9
Rump Angle	High Pins	Sloped 1.0
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.8
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 1.0
Rear Udder Height	Low	High 1.1
Rear Udder Width	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.3
Front Teat Place.	Wide	Close 0.9
Rear Teat Place.	Wide	Close 0.6
Teat Length	Short	Long 1.0

CRUSHPROOF

ACHIEVE X EXTREMO X YIS

Sire PEAK ACHIEVE
Dam PEAK-I LORE-ET

Birth Date: 07/11/23
HO840M003251556175
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1341	NM\$	+1297	73%Rel	Sire Calving Ease	2.0%	62%Rel
		CM\$	+1317		Dau. Calving Ease	2.0%	
PREF	+1083	Milk	+1749	79%Rel	Sire Stillbirth	5.8%	
		Protein	+75	+0.07%	Dau. Stillbirth	4.4%	
SUST	+280	Fat	+147	+0.29%	Early First Calving	+4.9	
		CFP	+222		GL	-0.3	72%Rel
FERT	-22	Feed Saved	+157		Sire Fertility (SCR)	N/A	
		RobotX™	101		HCR	+3.3	
		Prod. Life	+5.6		CCR	+0.5	
		DPR	-1.7				
		SCS	+2.61				
		LIV	+0.2	71%Rel	DWPS®	1378	
		H. LIV	+0.3		WT\$™	11	
					CW\$™	17	
		PTAT	+0.65	78%Rel			
		UDC	+1.31		Beta-Casein	A2A2	
		FLC	-0.75		Kappa-Casein	AB	
		TPI®	+3226				

Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.0
Rear Legs-Rear Vw.	Hock-In	Straight 0.9
Foot Angle	Low	Steep 0.5
Feet & Legs Score	Low	High 0.7
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 1.9
Rear Udder Width	Narrow	Wide 2.2
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.3
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.5
Teat Length	Short	Long 0.1

CUPID SARROW

PENDULUM X ALTA PLINKO X SOLUTION

Sire PEAK PENDULUM-ET
Dam PEAK RAYNE-ET

Birth Date: 06/17/22
HO840M003243355689
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1235	NM\$	+1176	75%Rel	Sire Calving Ease	1.4%	87%Rel
		CM\$	+1190		Dau. Calving Ease	1.5%	
PREF	+999	Milk	+1667	81%Rel	Sire Stillbirth	4.5%	
		Protein	+72	+0.07%	Dau. Stillbirth	3.2%	
SUST	+244	Fat	+105	+0.15%	Early First Calving	+3.6	
		CFP	+177		GL	-2.4	75%Rel
FERT	-8	Feed Saved	+413		Sire Fertility (SCR)	N/A	
		RobotX™	96		HCR	+3.0	
		Prod. Life	+5.6		CCR	+0.4	
		DPR	-1.1				
		SCS	+2.92				
		LIV	+2.2	72%Rel	DWPS®	1079	
		H. LIV	+0.0		WT\$™	-148	
					CW\$™	5	
		PTAT	-0.38	81%Rel			
		UDC	+0.33		Beta-Casein	A1A2	
		FLC	-0.60		Kappa-Casein	BE	
		TPI®	+2947				

Trait	Profile	STA
Stature	Short	Tall 0.9
Strength	Frail	Strong 2.0
Body Depth	Shallow	Deep 1.7
Dairy Form	Tight Rib	Open Rib 0.8
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide 1.4
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 1.1
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.7
Fore Udder Attach.	Loose	Strong 0.3
Rear Udder Height	Low	High 0.0
Rear Udder Width	Narrow	Wide 0.2
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.1
Front Teat Place.	Wide	Close 1.2
Rear Teat Place.	Wide	Close 1.2
Teat Length	Short	Long 1.7

DARK MATTER

POWERSTAR X PENDULUM X FASTBALL

Sire PEAK POWERSTAR-ET
Dam PEAK MURAL-ET

Birth Date: 02/26/23
HO840M003257827475
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1402	NM\$	+1284	73%Rel	Sire Calving Ease	2.1%	62%Rel
		CM\$	+1300		Dau. Calving Ease	1.8%	
PREF	+996	Milk	+1900	79%Rel	Sire Stillbirth	5.7%	
		Protein	+72	+0.04%	Dau. Stillbirth	3.9%	
SUST	+357	Fat	+104	+0.11%	Early First Calving	+5.1	
		CFP	+176		GL	-1.3	72%Rel
FERT	+49	Feed Saved	+431		Sire Fertility (SCR)	N/A	
		RobotX™	102		HCR	+3.8	
		Prod. Life	+7.1		CCR	+2.1	
		DPR	+0.5				
		SCS	+2.62				
		LIV	+2.7	71%Rel	DWPS®	1176	
		H. LIV	+0.4		WT\$™	-93	
					CW\$™	-24	
		PTAT	+0.35	78%Rel			
		UDC	+0.72		Beta-Casein	A1A2	
		FLC	-0.10		Kappa-Casein	BB	
		TPI®	+3124				

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight Rib	Open Rib 1.4
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.3
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.5
Rear Udder Height	Low	High 1.1
Rear Udder Width	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.0
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.6

DIMENSION NEW VIP™

ALTASAMSON X UPSIDE X ALTAZZAZLE

Birth Date: 10/22/23
HO840M003272456672
99% RHA - I

Sire PEAK ALTASAMSON-ET
Dam PEAK DASHWOOD-ET

ICC™	+1415	NMS	+1313	73%Rel	Sire Calving Ease	1.6%	61%Rel
PREF	+1067	CM\$	+1331		Dau. Calving Ease	1.9%	
SUST	+335	Milk	+2368	79%Rel	Sire Stillbirth	6.0%	
FERT	+13	Protein	+93	+0.07%	Dau. Stillbirth	4.3%	
		Fat	+111	+0.07%	Early First Calving	+2.8	
		CFP	+204		GL	-2.7	72%Rel
		Feed Saved	+224		Sire Fertility (SCR)	N/A	
		RobotX™	106		HCR	+1.0	
		Prod. Life	+6.6		CCR	+2.7	
		DPR	-0.3				
		SCS	+2.70				
		LIV	+2.1	71%Rel	DWPS®	1480	
		H. LIV	+0.2		WT\$™	110	
					CW\$™	-3	
		PTAT	+1.16	77%Rel			
		UDC	+0.96		Beta-Casein	A1A1	
		FLC	-0.07		Kappa-Casein	BB	
		TPI®	+3258				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.0
Strength	Frail	0.5
Body Depth	Shallow	0.1
Dairy Form	Tight Rib	1.7
Rump Angle	High Pins	0.2
Thurl Width	Narrow	0.6
Rear Legs-Side Vw.	Posty	0.9
Rear Legs-Rear Vw.	Hock-In	0.5
Foot Angle	Low	0.2
Feet & Legs Score	Low	0.4
Fore Udder Attach.	Loose	1.4
Rear Udder Height	Low	1.4
Rear Udder Width	Narrow	1.6
Udder Cleft	Weak	0.1
Udder Depth	Deep	1.1
Front Teat Place.	Wide	0.2
Rear Teat Place.	Wide	0.3
Teat Length	Short	0.1

DINGDING

ZOOTY X TORRO X ACHIEVER

Birth Date: 12/19/21
HO840M003245966245
99% RHA - I



Sire PEAK ZOOTY-ET
Dam PEAK SNIPER-ET

ICC™	+1053	NMS	+1070	75%Rel	Sire Calving Ease	1.2%	87%Rel
PREF	+949	CM\$	+1094		Dau. Calving Ease	1.4%	
SUST	+157	Milk	+1022	81%Rel	Sire Stillbirth	5.0%	
FERT	-53	Protein	+71	+0.15%	Dau. Stillbirth	3.5%	
		Fat	+127	+0.33%	Early First Calving	+0.7	
		CFP	+198		GL	-1.3	75%Rel
		Feed Saved	+85		Sire Fertility (SCR)	+1.5	78%Rel
		RobotX™	95		HCR	-0.6	
		Prod. Life	+3.9		CCR	-1.1	
		DPR	-1.6				
		SCS	+2.93				
		LIV	+0.1	73%Rel	DWPS®	947	
		H. LIV	+0.2		WT\$™	-108	
					CW\$™	-60	
		PTAT	+0.81	80%Rel			
		UDC	+0.65		Beta-Casein	A2A2	
		FLC	-0.36		Kappa-Casein	BB	
		TPI®	+2986				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.2
Strength	Frail	0.1
Body Depth	Shallow	0.6
Dairy Form	Tight Rib	2.3
Rump Angle	High Pins	1.6
Thurl Width	Narrow	0.1
Rear Legs-Side Vw.	Posty	0.0
Rear Legs-Rear Vw.	Hock-In	0.2
Foot Angle	Low	0.1
Feet & Legs Score	Low	0.1
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	0.8
Rear Udder Width	Narrow	1.5
Udder Cleft	Weak	0.3
Udder Depth	Deep	0.3
Front Teat Place.	Wide	2.0
Rear Teat Place.	Wide	1.6
Teat Length	Short	1.2

DOUBLEMAGIC

WESSON X TORRO X LEGACY

Birth Date: 11/08/22
HO840M003252198159
99% RHA - I



Sire PROGNESES WESSON-ET
Dam MELARRY FARRAH-ET

ICC™	+1301	NMS	+1265	74%Rel	Sire Calving Ease	1.7%	74%Rel
PREF	+956	CM\$	+1286		Dau. Calving Ease	1.9%	
SUST	+373	Milk	+1321	79%Rel	Sire Stillbirth	5.0%	
FERT	-28	Protein	+65	+0.09%	Dau. Stillbirth	3.5%	
		Fat	+119	+0.25%	Early First Calving	+6.3	
		CFP	+184		GL	-2.0	73%Rel
		Feed Saved	+259		Sire Fertility (SCR)	N/A	
		RobotX™	105		HCR	+1.8	
		Prod. Life	+7.4		CCR	+0.2	
		DPR	-1.5				
		SCS	+2.64				
		LIV	+3.3	72%Rel	DWPS®	1120	
		H. LIV	+0.7		WT\$™	-98	
					CW\$™	-36	
		PTAT	-0.21	78%Rel			
		UDC	+1.08		Beta-Casein	A2A2	
		FLC	-0.49		Kappa-Casein	BB	
		TPI®	+3075				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.3
Strength	Frail	1.8
Body Depth	Shallow	1.9
Dairy Form	Tight Rib	0.0
Rump Angle	High Pins	0.6
Thurl Width	Narrow	1.1
Rear Legs-Side Vw.	Posty	0.3
Rear Legs-Rear Vw.	Hock-In	1.1
Foot Angle	Low	0.5
Feet & Legs Score	Low	0.6
Fore Udder Attach.	Loose	1.3
Rear Udder Height	Low	1.1
Rear Udder Width	Narrow	0.6
Udder Cleft	Weak	0.4
Udder Depth	Deep	1.0
Front Teat Place.	Wide	0.2
Rear Teat Place.	Wide	0.3
Teat Length	Short	0.9

DOUBLEVISION

MOMENTO X ALTAWHEELHOUSE X LIONEL

Birth Date: 02/02/23
HO840M003252198540
99% RHA - I



Sire PEAK MOMENTO-ET
Dam PEAK ASTRA-ET

ICC™	+1262	NM\$	+1244	73%Rel	Sire Calving Ease	2.3%	62%Rel
		CM\$	+1262		Dau. Calving Ease	1.9%	
PREF	+1052	Milk	+1630	79%Rel	Sire Stillbirth	6.0%	
		Protein	+73	+0.08%	Dau. Stillbirth	4.3%	
SUST	+247	Fat	+142	+0.29%	Early First Calving	+4.0	
		CFP	+215		GL	-0.5	73%Rel
FERT	-37	Feed Saved	+153		Sire Fertility (SCR)	N/A	
		RobotX™	104		HCR	+2.7	
		Prod. Life	+5.3		CCR	-0.1	
		DPR	-2.0				
		SCS	+2.77				
		LIV	+0.3	71%Rel	DWPS*	1112	
		H. LIV	+0.7		WT\$™	-126	
					CW\$™	-20	
		PTAT	+1.00	78%Rel			
		UDC	+1.67		Beta-Casein	A2A2	
		FLC	-0.04		Kappa-Casein	AB	
		TPI*	+3198				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.4
Rump Angle	High Pins	Sloped 1.3
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.0
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 2.2
Rear Udder Width	Narrow	Wide 2.9
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.7
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 0.7

DREAMCATCH NEW

MIRRORIMAGE X UPSIDE X ALTAPLINKO

Birth Date: 07/12/23
HO840M003269404968
99% RHA - I



Sire PINE-TREE MIRRORIMAGE-ET
Dam PEAK ORCA-ET

ICC™	+1287	NM\$	+1282	73%Rel	Sire Calving Ease	1.9%	59%Rel
		CM\$	+1307		Dau. Calving Ease	2.5%	
PREF	+1180	Milk	+1484	79%Rel	Sire Stillbirth	6.1%	
		Protein	+81	+0.13%	Dau. Stillbirth	5.5%	
SUST	+178	Fat	+162	+0.39%	Early First Calving	+4.6	
		CFP	+243		GL	-2.4	72%Rel
FERT	-71	Feed Saved	+167		Sire Fertility (SCR)	N/A	
		RobotX™	97		HCR	+1.5	
		Prod. Life	+3.8		CCR	-1.0	
		DPR	-2.8				
		SCS	+2.78				
		LIV	+0.5	71%Rel	DWPS*	1210	
		H. LIV	+0.0		WT\$™	-102	
					CW\$™	-58	
		PTAT	+0.82	78%Rel			
		UDC	+1.05		Beta-Casein	A1A2	
		FLC	+0.19		Kappa-Casein	AE	
		TPI*	+3235				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.8
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.0
Foot Angle	Low	Steep 0.5
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 1.6
Rear Udder Width	Narrow	Wide 1.8
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.0
Front Teat Place.	Wide	Close 0.4
Rear Teat Place.	Wide	Close 0.5
Teat Length	Short	Long 1.0

DREAMMAKER

ALTAWHEELHOUSE X ROME X REASON

Birth Date: 08/03/21
HO840M003235932902
99% RHA - I



Sire PEAK WHEELHOUSE-ET
Dam SDG PELLA-ET

ICC™	+1045	NM\$	+1018	76%Rel	Sire Calving Ease	1.7%	95%Rel
		CM\$	+1033		Dau. Calving Ease	1.2%	
PREF	+821	Milk	+1526	81%Rel	Sire Stillbirth	5.6%	
		Protein	+64	+0.06%	Dau. Stillbirth	3.2%	
SUST	+241	Fat	+93	+0.13%	Early First Calving	+5.0	
		CFP	+157		GL	-0.1	76%Rel
FERT	-17	Feed Saved	+209		Sire Fertility (SCR)	-1.4	73%Rel
		RobotX™	98		HCR	+2.9	
		Prod. Life	+5.0		CCR	+0.3	
		DPR	-1.4				
		SCS	+2.76				
		LIV	+1.5	73%Rel	DWPS*	1038	
		H. LIV	+0.7		WT\$™	18	
					CW\$™	-3	
		PTAT	-0.22	80%Rel			
		UDC	+0.71		Beta-Casein	A2A2	
		FLC	-1.24		Kappa-Casein	BB	
		TPI*	+2858				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 0.9
Rump Angle	High Pins	Sloped 3.5
Thurl Width	Narrow	Wide 0.0
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 1.3
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 1.0
Fore Udder Attach.	Loose	Strong 0.3
Rear Udder Height	Low	High 1.3
Rear Udder Width	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 0.4
Rear Teat Place.	Wide	Close 0.5
Teat Length	Short	Long 0.8

DUDELY

HOLLYWOOD X CAPTAIN X NASHVILLE

Sire WELCOME-TEL TO HOLLYWOOD-ET
Dam GENOSOURCE CAPTAIN 72310-ET

Birth Date: 12/03/22
HO840M003249969044
99% RHA - 1



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1274	NMS	+1186	74%Rel	Sire Calving Ease	1.2%	63%Rel
PREF	+937	CM\$	+1195		Dau. Calving Ease	1.9%	
SUST	+288	Milk	+1418	80%Rel	Sire Stillbirth	5.1%	
FERT	+49	Protein	+55	+0.04%	Dau. Stillbirth	4.4%	
		Fat	+102	+0.18%	Early First Calving	+3.3	
		CFP	+157		GL	-2.4	73%Rel
		Feed Saved	+534		Sire Fertility (SCR)	N/A	
		RobotX™	105		HCR	+2.2	
		Prod. Life	+6.2		CCR	+3.0	
		DPR	+0.7				
		SCS	+2.90				
		LIV	+2.0	72%Rel	DWPS®	1207	
		H. LIV	+0.6		WT\$™	-66	
					CW\$™	12	
		PTAT	+0.90	78%Rel			
		UDC	+1.74		Beta-Casein	A2A2	
		FLC	+0.09		Kappa-Casein	AA	
		TPI®	+3056				

Trait	Profile	STA
Stature	Short	1.1
Strength	Frail	2.3
Body Depth	Shallow	1.8
Dairy Form	Tight Rib	1.5
Rump Angle	High Pins	0.5
Thurl Width	Narrow	0.2
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	0.5
Foot Angle	Low	0.8
Feet & Legs Score	Low	0.0
Fore Udder Attach.	Loose	1.5
Rear Udder Height	Low	2.4
Rear Udder Width	Narrow	1.9
Udder Cleft	Weak	0.2
Udder Depth	Deep	1.0
Front Teat Place.	Wide	0.1
Rear Teat Place.	Wide	0.1
Teat Length	Short	0.9

DYNAMITERAVE

ALTAOVERTAKE X ALTAPLINKO X SOLUTION

Sire LADYS-MANOR ALTAOVERTAKE-ET
Dam PEAK RAYNE-ET

Birth Date: 08/27/22
HO840M003251555539
99% RHA - 1



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1102	NMS	+1098	74%Rel	Sire Calving Ease	2.0%	62%Rel
PREF	+818	CM\$	+1122		Dau. Calving Ease	1.7%	
SUST	+296	Milk	+1063	80%Rel	Sire Stillbirth	5.4%	
FERT	-12	Protein	+64	+0.11%	Dau. Stillbirth	3.0%	
		Fat	+99	+0.22%	Early First Calving	+1.9	
		CFP	+163		GL	-2.1	73%Rel
		Feed Saved	+136		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+0.8	
		Prod. Life	+5.8		CCR	+0.4	
		DPR	-0.7				
		SCS	+2.69				
		LIV	+2.9	72%Rel	DWPS®	1162	
		H. LIV	+0.3		WT\$™	78	
					CW\$™	13	
		PTAT	+1.25	79%Rel			
		UDC	+1.84		Beta-Casein	A2A2	
		FLC	+0.37		Kappa-Casein	BB	
		TPI®	+3077				

Trait	Profile	STA
Stature	Short	0.1
Strength	Frail	1.1
Body Depth	Shallow	1.2
Dairy Form	Tight Rib	0.5
Rump Angle	High Pins	1.1
Thurl Width	Narrow	0.3
Rear Legs-Side Vw.	Posty	0.9
Rear Legs-Rear Vw.	Hock-In	0.2
Foot Angle	Low	0.6
Feet & Legs Score	Low	0.5
Fore Udder Attach.	Loose	2.0
Rear Udder Height	Low	2.2
Rear Udder Width	Narrow	1.9
Udder Cleft	Weak	0.7
Udder Depth	Deep	1.6
Front Teat Place.	Wide	0.6
Rear Teat Place.	Wide	0.8
Teat Length	Short	0.2

EMPOWERED

EINSTEIN X DYNASTY X JOSUPER

Sire SILVERRIDGE V EINSTEIN
Dam ELM-J DINALEE-ET

Birth Date: 03/12/20
HO840M003215425284
99% RHA - 1
Daughters: 144
Herds: 29



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1145	NMS	+1091	85%Rel	Sire Calving Ease	2.0%	96%Rel
PREF	+854	CM\$	+1098		Dau. Calving Ease	1.6%	
SUST	+305	Milk	+2311	94%Rel	Sire Stillbirth	5.6%	
FERT	-14	Protein	+72	+0.00%	Dau. Stillbirth	4.1%	
		Fat	+87	-0.01%	Early First Calving	+0.8	
		CFP	+159		GL	-2.1	77%Rel
		Feed Saved	+231		Sire Fertility (SCR)	+2.8	96%Rel
		RobotX™	94		HCR	+1.3	
		Prod. Life	+6.3		CCR	+1.3	
		DPR	-1.1				
		SCS	+2.71				
		LIV	+2.6	78%Rel	DWPS®	1137	
		H. LIV	+0.5		WT\$™	26	
					CW\$™	1	
		PTAT	+0.86	81%Rel			
		UDC	+1.46		Beta-Casein	A2A2	
		FLC	-0.01		Kappa-Casein	AB	
		TPI®	+3000				

Trait	Profile	STA
Stature	Short	0.1
Strength	Frail	0.3
Body Depth	Shallow	0.4
Dairy Form	Tight Rib	0.8
Rump Angle	High Pins	0.4
Thurl Width	Narrow	0.9
Rear Legs-Side Vw.	Posty	0.3
Rear Legs-Rear Vw.	Hock-In	0.5
Foot Angle	Low	0.2
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	0.5
Rear Udder Height	Low	1.9
Rear Udder Width	Narrow	2.9
Udder Cleft	Weak	1.5
Udder Depth	Deep	0.3
Front Teat Place.	Wide	0.5
Rear Teat Place.	Wide	1.0
Teat Length	Short	0.7

EXCITEMENT

ALTAEXQUISITE X PURSUIT X ALTAROBSON

Sire PEAK ALTAEXQUISITE-ET
Dam PEAK ESTELLA-ET

Birth Date: 10/20/22
HO840M00325198074
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1276	NM\$	+1217	74%Rel	Sire Calving Ease	1.7%	76%Rel
PREF	+906	CM\$	+1249		Dau. Calving Ease	1.6%	
SUST	+345	Milk	+911	79%Rel	Sire Stillbirth	5.6%	
FERT	+25	Protein	+72	+0.16%	Dau. Stillbirth	4.2%	
		Fat	+115	+0.30%	Early First Calving	+6.8	
		CFP	+187		GL	-1.3	73%Rel
		Feed Saved	+101		Sire Fertility (SCR)	-1.2	56%Rel
		RobotX™	110		HCR	+2.6	
		Prod. Life	+6.8		CCR	+1.6	
		DPR	+0.0				
		SCS	+2.69				
		LIV	+2.2	72%Rel	DWPS*	1192	
		H. LIV	-0.1		WT\$™	49	
					CW\$™	-22	
		PTAT	+1.63	78%Rel			
		UDC	+1.02		Beta-Casein	A1A2	
		FLC	+1.24		Kappa-Casein	AB	
		TPI*	+3235				

Trait	Profile	STA
Stature	Short	Tall 1.1
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 1.1
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 1.5
Foot Angle	Low	Steep 1.4
Feet & Legs Score	Low	High 1.3
Fore Udder Attach.	Loose	Strong 1.5
Rear Udder Height	Low	High 1.6
Rear Udder Width	Narrow	Wide 2.2
Udder Cleft	Weak	Strong 0.7
Udder Depth	Deep	Shallow 0.8
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.2

EXCITEMENT 3 NEW

ALTAEXQUISITE X PURSUIT X ALTAROBSON

Sire PEAK ALTAEXQUISITE-ET
Dam PEAK ESTELLA-ET

Birth Date: 10/10/23
HO840M00324598704
99% RHA - I

ICC™	+1276	NM\$	+1217	74%Rel	Sire Calving Ease	1.7%	76%Rel
PREF	+906	CM\$	+1249		Dau. Calving Ease	1.6%	
SUST	+345	Milk	+911	79%Rel	Sire Stillbirth	5.6%	
FERT	+25	Protein	+72	+0.16%	Dau. Stillbirth	4.2%	
		Fat	+115	+0.30%	Early First Calving	+6.8	
		CFP	+187		GL	-1.3	73%Rel
		Feed Saved	+101		Sire Fertility (SCR)	N/A	
		RobotX™	110		HCR	+2.6	
		Prod. Life	+6.8		CCR	+1.6	
		DPR	+0.0				
		SCS	+2.69				
		LIV	+2.2	72%Rel	DWPS*	1192	
		H. LIV	-0.1		WT\$™	49	
					CW\$™	-22	
		PTAT	+1.63	78%Rel			
		UDC	+1.02		Beta-Casein	A1A2	
		FLC	+1.24		Kappa-Casein	AB	
		TPI*	+3235				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.1
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 1.1
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 1.5
Foot Angle	Low	Steep 1.4
Feet & Legs Score	Low	High 1.3
Fore Udder Attach.	Loose	Strong 1.5
Rear Udder Height	Low	High 1.6
Rear Udder Width	Narrow	Wide 2.2
Udder Cleft	Weak	Strong 0.7
Udder Depth	Deep	Shallow 0.8
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.2

EXTREMO

ALTAZZAZLE X ALTAEXPLOSION X FRAZZLED

Sire PEAK ALTAZZAZLE-ET
Dam PEAK CROWN EXPLSN 4202-ET

Birth Date: 05/07/20
HO840M003212150562
99% RHA - I
Daughters: 16
Herds: 5



ICC™	+1225	NM\$	+1155	80%Rel	Sire Calving Ease	1.6%	97%Rel
PREF	+903	CM\$	+1175		Dau. Calving Ease	1.8%	
SUST	+298	Milk	+1054	87%Rel	Sire Stillbirth	5.0%	
FERT	+24	Protein	+59	+0.10%	Dau. Stillbirth	3.7%	
		Fat	+105	+0.24%	Early First Calving	+0.8	
		CFP	+164		GL	-3.1	84%Rel
		Feed Saved	+372		Sire Fertility (SCR)	-0.8	92%Rel
		RobotX™	105		HCR	+2.4	
		Prod. Life	+5.8		CCR	+1.7	
		DPR	+0.0				
		SCS	+2.76				
		LIV	+3.5	77%Rel	DWPS*	1204	
		H. LIV	+0.4		WT\$™	19	
					CW\$™	35	
		PTAT	+0.12	85%Rel			
		UDC	+0.65		Beta-Casein	A2A2	
		FLC	-0.45		Kappa-Casein	BB	
		TPI*	+2991				

26 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 1.4
Body Depth	Shallow	Deep 1.5
Dairy Form	Tight Rib	Open Rib 0.4
Rump Angle	High Pins	Sloped 2.1
Thurl Width	Narrow	Wide 0.7
Rear Legs-Side Vw.	Posty	Sickle 0.8
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 1.0
Rear Udder Height	Low	High 1.0
Rear Udder Width	Narrow	Wide 0.6
Udder Cleft	Weak	Strong 0.9
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.6
Teat Length	Short	Long 0.6

FASTDRAW

FURIOUS X REASON X GATEDANCER

Sire PEAK FRZLD FURIOUS-ET
 Dam CO-OP DD REASON 43435-ET

Birth Date: 01/27/20
 HO840M003212150417
 99% RHA - 1
 Daughters: 373
 Herds: 35



ICC™	+942	NMS	+938	88%Rel	Sire Calving Ease	1.9%	96%Rel
PREF	+777	CMS	+961		Dau. Calving Ease	2.1%	
SUST	+229	Milk	+872	97%Rel	Sire Stillbirth	6.2%	
FERT	-64	Protein	+57	+0.11%	Dau. Stillbirth	4.2%	
		Fat	+87	+0.20%	Early First Calving	+4.0	
		CFP	+144		GL	-1.6	78%Rel
		Feed Saved	+257		Sire Fertility (SCR)	N/A	
		RobotX™	100		HCR	+1.6	
		Prod. Life	+4.7		CCR	-1.8	
		DPR	-2.4				
		SCS	+2.71				
		LIV	+2.1	81%Rel	DWPS*	1080	
		H. LIV	+0.9		WT\$™	133	
					CW\$™	3	
		PTAT	-0.10	86%Rel			
		UDC	+0.33		Beta-Casein	A2A2	
		FLC	-0.10		Kappa-Casein	AB	
		TPI*	+2765				

24 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.0
Strength	Frail	1.7
Body Depth	Shallow	1.6
Dairy Form	Tight Rib	0.1
Rump Angle	High Pins	1.7
Thurl Width	Narrow	0.9
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	0.7
Foot Angle	Low	0.0
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	0.1
Rear Udder Height	Low	0.5
Rear Udder Width	Narrow	0.3
Udder Cleft	Weak	0.1
Udder Depth	Deep	0.2
Front Teat Place.	Wide	0.4
Rear Teat Place.	Wide	0.5
Teat Length	Short	1.5

FINCASTLE

FASTBALL X ACHIEVER X FRAZZLED

Sire BOMAZ FASTBALL-ET
 Dam BLUMENFELD ACHIEVE QUEEN-ET

Birth Date: 06/15/20
 HOCANM000013712948
 99% RHA - 1



ICC™	+1070	NMS	+1055	76%Rel	Sire Calving Ease	1.2%	92%Rel
PREF	+762	CMS	+1062		Dau. Calving Ease	1.8%	
SUST	+349	Milk	+1356	81%Rel	Sire Stillbirth	4.4%	
FERT	-41	Protein	+37	-0.02%	Dau. Stillbirth	4.1%	
		Fat	+90	+0.14%	Early First Calving	+2.7	
		CFP	+127		GL	-1.3	76%Rel
		Feed Saved	+468		Sire Fertility (SCR)	N/A	
		RobotX™	105		HCR	+2.3	
		Prod. Life	+6.8		CCR	-1.3	
		DPR	-1.8				
		SCS	+2.57				
		LIV	+3.6	74%Rel	DWPS*	1237	
		H. LIV	+0.9		WT\$™	174	
					CW\$™	54	
		PTAT	+0.19	80%Rel			
		UDC	+1.15		Beta-Casein	A2A2	
		FLC	+0.43		Kappa-Casein	AB	
		TPI*	+2825				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	2.2
Strength	Frail	2.1
Body Depth	Shallow	2.1
Dairy Form	Tight Rib	0.3
Rump Angle	High Pins	2.4
Thurl Width	Narrow	1.1
Rear Legs-Side Vw.	Posty	0.2
Rear Legs-Rear Vw.	Hock-In	0.0
Foot Angle	Low	0.9
Feet & Legs Score	Low	0.0
Fore Udder Attach.	Loose	0.8
Rear Udder Height	Low	1.1
Rear Udder Width	Narrow	0.2
Udder Cleft	Weak	0.2
Udder Depth	Deep	0.8
Front Teat Place.	Wide	0.2
Rear Teat Place.	Wide	0.5
Teat Length	Short	0.8

FOOLMEONCE

MIRRORIMAGE X ALTAMAGNIFIQUE X FASTBALL

Sire PINE-TREE MIRRORIMAGE-ET
 Dam PEAK LARISSA-ET

Birth Date: 05/24/23
 HO840M003269404758
 99% RHA - 1



ICC™	+1211	NMS	+1166	73%Rel	Sire Calving Ease	1.9%	59%Rel
PREF	+1035	CMS	+1183		Dau. Calving Ease	2.1%	
SUST	+161	Milk	+1628	79%Rel	Sire Stillbirth	6.6%	
FERT	+15	Protein	+78	+0.10%	Dau. Stillbirth	5.3%	
		Fat	+129	+0.25%	Early First Calving	+5.9	
		CFP	+207		GL	-0.4	72%Rel
		Feed Saved	+177		Sire Fertility (SCR)	N/A	
		RobotX™	95		HCR	+4.1	
		Prod. Life	+4.2		CCR	+1.5	
		DPR	-0.7				
		SCS	+2.95				
		LIV	-1.0	71%Rel	DWPS*	1024	
		H. LIV	+0.5		WT\$™	-137	
					CW\$™	-32	
		PTAT	+1.58	78%Rel			
		UDC	+1.95		Beta-Casein	A2A2	
		FLC	-0.06		Kappa-Casein	AA	
		TPI*	+3201				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.3
Strength	Frail	0.6
Body Depth	Shallow	0.5
Dairy Form	Tight Rib	1.7
Rump Angle	High Pins	0.2
Thurl Width	Narrow	1.3
Rear Legs-Side Vw.	Posty	0.5
Rear Legs-Rear Vw.	Hock-In	0.2
Foot Angle	Low	0.1
Feet & Legs Score	Low	0.1
Fore Udder Attach.	Loose	2.1
Rear Udder Height	Low	2.7
Rear Udder Width	Narrow	2.7
Udder Cleft	Weak	0.8
Udder Depth	Deep	1.0
Front Teat Place.	Wide	1.5
Rear Teat Place.	Wide	1.6
Teat Length	Short	1.4

FORTNITE

POSITIVE X FRAZZLED X MONTROSS

Sire PROGENESIS POSITIVE
Dam T-SPRUCE CROWN-ET

Birth Date: 11/02/18
HO840M003200824963
99% RHA - I
Daughters: 7748
Herds: 839



ICC™	+777	NM\$	+806	93%Rel	Sire Calving Ease	1.7%	99%Rel
		CM\$	+825		Dau. Calving Ease	1.5%	
PREF	+629	Milk	+1091	99%Rel	Sire Stillbirth	4.5%	
		Protein	+52	+0.07%	Dau. Stillbirth	3.1%	
SUST	+182	Fat	+73	+0.12%	Early First Calving	+0.7	
		CFP	+125		GL	-1.8	99%Rel
FERT	-34	Feed Saved	+100		Sire Fertility (SCR)	-1.0	92%Rel
		RobotX™	85		HCR	-0.9	
		Prod. Life	+4.0		CCR	-0.7	
		DPR	-0.9				
		SCS	+2.58				
		LIV	-0.9	87%Rel	DWPS*	856	
		H. LIV	+0.6		WT\$™	145	
					CW\$™	-78	
		PTAT	+0.80	99%Rel			
		UDC	+1.27		Beta-Casein	A2A2	
		FLC	-0.22		Kappa-Casein	AB	
		TPI*	+2753				

2049 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	0.3
Strength	Frail	0.3
Body Depth	Shallow	0.5
Dairy Form	Tight Rib	1.1
Rump Angle	High Pins	2.6
Thurl Width	Narrow	1.3
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	0.6
Foot Angle	Low	0.2
Feet & Legs Score	Low	0.0
Fore Udder Attach.	Loose	1.9
Rear Udder Height	Low	0.7
Rear Udder Width	Narrow	1.7
Udder Cleft	Weak	1.0
Udder Depth	Deep	1.6
Front Teat Place.	Wide	1.3
Rear Teat Place.	Wide	1.5
Teat Length	Short	2.1

FULLTHROTTLE

ALTAWHEELHOUSE X FASTBALL X MILKTIME

Sire PEAK WHEELHOUSE-ET
Dam PEAK ORELLA 45063-ET

Birth Date: 06/07/21
HO840M003224956567
99% RHA - I



ICC™	+1137	NM\$	+1073	76%Rel	Sire Calving Ease	1.9%	91%Rel
		CM\$	+1082		Dau. Calving Ease	1.9%	
PREF	+964	Milk	+2324	82%Rel	Sire Stillbirth	5.2%	
		Protein	+82	+0.03%	Dau. Stillbirth	4.2%	
SUST	+202	Fat	+89	+0.00%	Early First Calving	+3.4	
		CFP	+171		GL	-0.9	76%Rel
FERT	-29	Feed Saved	+351		Sire Fertility (SCR)	+1.9	81%Rel
		RobotX™	103		HCR	+2.3	
		Prod. Life	+4.5		CCR	-0.2	
		DPR	-1.6				
		SCS	+2.85				
		LIV	+0.0	72%Rel	DWPS*	884	
		H. LIV	+0.6		WT\$™	-214	
					CW\$™	-4	
		PTAT	+0.24	81%Rel			
		UDC	+0.84		Beta-Casein	A2A2	
		FLC	-0.86		Kappa-Casein	AB	
		TPI*	+2908				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	0.0
Strength	Frail	0.4
Body Depth	Shallow	0.3
Dairy Form	Tight Rib	1.6
Rump Angle	High Pins	2.5
Thurl Width	Narrow	0.9
Rear Legs-Side Vw.	Posty	0.2
Rear Legs-Rear Vw.	Hock-In	0.7
Foot Angle	Low	0.8
Feet & Legs Score	Low	0.8
Fore Udder Attach.	Loose	0.2
Rear Udder Height	Low	1.5
Rear Udder Width	Narrow	2.4
Udder Cleft	Weak	0.2
Udder Depth	Deep	0.5
Front Teat Place.	Wide	0.4
Rear Teat Place.	Wide	0.7
Teat Length	Short	0.7

GAMBIT

ALTAOVERTAKE X GAMEDAY X LEGACY

Sire LADYS-MANOR ALTAOVERTAKE-ET
Dam CHERRY-ACRES RN GDAY 544-ET

Birth Date: 11/25/22
HO840M003265818459
99% RHA - I



ICC™	+1219	NM\$	+1214	74%Rel	Sire Calving Ease	2.1%	62%Rel
		CM\$	+1238		Dau. Calving Ease	2.3%	
PREF	+974	Milk	+1427	80%Rel	Sire Stillbirth	5.4%	
		Protein	+73	+0.10%	Dau. Stillbirth	4.0%	
SUST	+292	Fat	+118	+0.23%	Early First Calving	+3.1	
		CFP	+191		GL	-1.5	73%Rel
FERT	-47	Feed Saved	+213		Sire Fertility (SCR)	N/A	
		RobotX™	99		HCR	+0.3	
		Prod. Life	+5.9		CCR	-0.6	
		DPR	-1.7				
		SCS	+2.65				
		LIV	+1.2	72%Rel	DWPS*	1208	
		H. LIV	+0.7		WT\$™	-71	
					CW\$™	12	
		PTAT	+1.37	78%Rel			
		UDC	+2.04		Beta-Casein	A1A2	
		FLC	+0.41		Kappa-Casein	AB	
		TPI*	+3169				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	0.0
Strength	Frail	0.6
Body Depth	Shallow	0.7
Dairy Form	Tight Rib	0.8
Rump Angle	High Pins	0.1
Thurl Width	Narrow	0.5
Rear Legs-Side Vw.	Posty	0.8
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	0.7
Feet & Legs Score	Low	0.4
Fore Udder Attach.	Loose	2.2
Rear Udder Height	Low	2.6
Rear Udder Width	Narrow	2.5
Udder Cleft	Weak	0.3
Udder Depth	Deep	1.2
Front Teat Place.	Wide	0.9
Rear Teat Place.	Wide	0.6
Teat Length	Short	0.3

GAMEBREAK

PURSUIT X MILKTIME X JEDI

Sire PINE-TREE-I PURSUIT
Dam PEAK OHANA-ET

Birth Date: 04/13/20
HO840M003147805918
99% RHA - 1
Daughters: 203
Herds: 31



ICC™	+1240	NMS	+1145	86%Rel	Sire Calving Ease	1.3%	97%Rel
PREF	+973	CM\$	+1156		Dau. Calving Ease	1.8%	
SUST	+257	Milk	+2290	95%Rel	Sire Stillbirth	5.4%	
FERT	+10	Protein	+83	+0.04%	Dau. Stillbirth	5.0%	
		Fat	+87	+0.00%	Early First Calving	+6.6	
		CFP	+170		GL	-2.6	78%Rel
		Feed Saved	+381		Sire Fertility (SCR)	-0.2	96%Rel
		RobotX™	99		HCR	+4.4	
		Prod. Life	+5.6		CCR	+1.2	
		DPR	-0.9				
		SCS	+2.82				
		LIV	+1.2	79%Rel	DWPS*	1085	
		H. LIV	+0.1		WT\$™	-106	
					CW\$™	-23	
		PTAT	+0.38	86%Rel			
		UDC	+0.69		Beta-Casein	A2A2	
		FLC	-0.09		Kappa-Casein	AA	
		TPI*	+3010				

31 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 1.7
Thurl Width	Narrow	Wide 0.7
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.0
Foot Angle	Low	Steep 0.6
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 0.1
Rear Udder Height	Low	High 1.1
Rear Udder Width	Narrow	Wide 2.0
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.7
Front Teat Place.	Wide	Close 0.7
Rear Teat Place.	Wide	Close 0.9
Teat Length	Short	Long 0.9

GAMEREADY

ALTAEXQUISITE X ALTAMAGNIQUE X ALTAAZZLE

Sire PEAK ALTAEXQUISITE-ET
Dam PEAK 63811-ET

Birth Date: 11/21/22
HO840M003252198209
99% RHA - 1



ICC™	+1159	NMS	+1153	73%Rel	Sire Calving Ease	1.8%	63%Rel
PREF	+999	CM\$	+1180		Dau. Calving Ease	1.5%	
SUST	+180	Milk	+1387	79%Rel	Sire Stillbirth	5.5%	
FERT	-20	Protein	+81	+0.14%	Dau. Stillbirth	3.6%	
		Fat	+129	+0.28%	Early First Calving	+6.1	
		CFP	+210		GL	-2.2	73%Rel
		Feed Saved	+55		Sire Fertility (SCR)	+2.0	60%Rel
		RobotX™	105		HCR	+1.5	
		Prod. Life	+3.8		CCR	+0.5	
		DPR	-1.2				
		SCS	+2.76				
		LIV	-0.5	71%Rel	DWPS*	1012	
		H. LIV	-0.1		WT\$™	-161	
					CW\$™	-42	
		PTAT	+1.26	78%Rel			
		UDC	+1.28		Beta-Casein	A1A2	
		FLC	-0.04		Kappa-Casein	AA	
		TPI*	+3183				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.4
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.3
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide 1.5
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.8
Feet & Legs Score	Low	High 0.3
Fore Udder Attach.	Loose	Strong 1.9
Rear Udder Height	Low	High 1.7
Rear Udder Width	Narrow	Wide 1.9
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 1.2
Front Teat Place.	Wide	Close 1.1
Rear Teat Place.	Wide	Close 0.8
Teat Length	Short	Long 0.2

GETREAL

ALTAMAINSTREAM X MOONRISE X FASTBALL

Sire PEAK ALTAMAINSTREAM-ET
Dam PEAK-I MERIT-ET

Birth Date: 03/24/23
HO840M003269404464
99% RHA - 1



ICC™	+1355	NMS	+1303	73%Rel	Sire Calving Ease	2.0%	62%Rel
PREF	+1062	CM\$	+1326		Dau. Calving Ease	2.3%	
SUST	+321	Milk	+1238	79%Rel	Sire Stillbirth	5.1%	
FERT	-28	Protein	+70	+0.12%	Dau. Stillbirth	4.4%	
		Fat	+127	+0.30%	Early First Calving	+3.2	
		CFP	+197		GL	-1.5	72%Rel
		Feed Saved	+391		Sire Fertility (SCR)	N/A	
		RobotX™	101		HCR	+0.5	
		Prod. Life	+6.7		CCR	-0.8	
		DPR	-1.0				
		SCS	+2.79				
		LIV	+3.0	71%Rel	DWPS*	1554	
		H. LIV	+0.4		WT\$™	209	
					CW\$™	5	
		PTAT	+0.41	78%Rel			
		UDC	+0.81		Beta-Casein	A2A2	
		FLC	+0.26		Kappa-Casein	AA	
		TPI*	+3105				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.6
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 0.8
Dairy Form	Tight Rib	Open Rib 1.5
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.6
Rear Legs-Rear Vw.	Hock-In	Straight 0.3
Foot Angle	Low	Steep 0.7
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.2
Rear Udder Height	Low	High 1.1
Rear Udder Width	Narrow	Wide 1.8
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 0.6

GOODLUCK

MIRRORIMAGE X ALTAMAGNIQUE X FASTBALL

Birth Date: 06/19/23
HO840M003269404867
99% RHA - I



Sire PINE-TREE MIRRORIMAGE-ET
Dam PEAK LARISSA-ET

ICC™	+1232	NM\$	+1201	73%Rel	Sire Calving Ease	2.0%	60%Rel
PREF	+1015	CM\$	+1223		Dau. Calving Ease	2.2%	
SUST	+238	Milk	+1535	79%Rel	Sire Stillbirth	6.3%	
FERT	-21	Protein	+75	+0.10%	Dau. Stillbirth	6.0%	
		Fat	+128	+0.26%	Early First Calving	+5.3	
		CFP	+203		GL	-1.3	72%Rel
		Feed Saved	+182		Sire Fertility (SCR)	N/A	
		RobotX™	95		HCR	+1.3	
		Prod. Life	+5.1		CCR	+0.5	
		DPR	-1.2				
		SCS	+2.69				
		LIV	+1.2	71%Rel	DWPS*	1380	
		H. LIV	+0.2		WT\$™	128	
					CW\$™	-24	
		PTAT	+1.21	78%Rel			
		UDC	+1.42		Beta-Casein	A1A2	
		FLC	-0.03		Kappa-Casein	AE	
		TPI*	+3178				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	0.4
Strength	Frail	0.4
Body Depth	Shallow	0.3
Dairy Form	Tight Rib	1.8
Rump Angle	High Pins	0.1
Thurl Width	Narrow	0.8
Rear Legs-Side Vw.	Posty	0.0
Rear Legs-Rear Vw.	Hock-In	0.1
Foot Angle	Low	0.1
Feet & Legs Score	Low	0.1
Fore Udder Attach.	Loose	1.5
Rear Udder Height	Low	2.0
Rear Udder Width	Narrow	2.2
Udder Cleft	Weak	0.7
Udder Depth	Deep	0.5
Front Teat Place.	Wide	1.3
Rear Teat Place.	Wide	1.4
Teat Length	Short	1.3

GRANDFINALE

GREYCUF X ALTAPLINKO X ALTABUNDLE

Birth Date: 03/20/22
HO840M003251555270
99% RHA - I



Sire WINSTAR GREYCUF-ET
Dam PEAK PEYTON-ET

ICC™	+1217	NM\$	+1156	75%Rel	Sire Calving Ease	2.1%	87%Rel
PREF	+958	CM\$	+1183		Dau. Calving Ease	2.1%	
SUST	+257	Milk	+1038	81%Rel	Sire Stillbirth	5.2%	
FERT	+2	Protein	+68	+0.13%	Dau. Stillbirth	4.2%	
		Fat	+132	+0.35%	Early First Calving	+2.6	
		CFP	+200		GL	-3.3	73%Rel
		Feed Saved	+93		Sire Fertility (SCR)	-0.4	80%Rel
		RobotX™	105		HCR	+1.4	
		Prod. Life	+4.9		CCR	+1.7	
		DPR	-0.6				
		SCS	+2.71				
		LIV	+2.3	73%Rel	DWPS*	857	
		H. LIV	+0.1		WT\$™	-370	
					CW\$™	-17	
		PTAT	+0.37	80%Rel			
		UDC	+0.19		Beta-Casein	A1A2	
		FLC	-0.20		Kappa-Casein	BB	
		TPI*	+3074				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	0.7
Strength	Frail	0.8
Body Depth	Shallow	0.4
Dairy Form	Tight Rib	1.4
Rump Angle	High Pins	0.9
Thurl Width	Narrow	0.0
Rear Legs-Side Vw.	Posty	0.8
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	0.3
Feet & Legs Score	Low	0.1
Fore Udder Attach.	Loose	0.7
Rear Udder Height	Low	0.4
Rear Udder Width	Narrow	0.4
Udder Cleft	Weak	0.7
Udder Depth	Deep	0.8
Front Teat Place.	Wide	0.6
Rear Teat Place.	Wide	0.6
Teat Length	Short	0.5

HEAVYWEIGHT

MEGAPOINT X MOONRISE X FASTBALL

Birth Date: 04/25/23
HO840M003263337338
99% RHA - I



Sire PEAK MEGAPOINT-ET
Dam PEAK-I MERIT-ET

ICC™	+1292	NM\$	+1259	73%Rel	Sire Calving Ease	1.4%	63%Rel
PREF	+929	CM\$	+1272		Dau. Calving Ease	2.1%	
SUST	+372	Milk	+1595	79%Rel	Sire Stillbirth	4.7%	
FERT	-9	Protein	+56	+0.02%	Dau. Stillbirth	4.1%	
		Fat	+121	+0.22%	Early First Calving	+3.6	
		CFP	+177		GL	-1.7	72%Rel
		Feed Saved	+301		Sire Fertility (SCR)	N/A	
		RobotX™	101		HCR	+1.5	
		Prod. Life	+7.5		CCR	+0.6	
		DPR	-0.8				
		SCS	+2.60				
		LIV	+3.4	71%Rel	DWPS*	1169	
		H. LIV	+0.5		WT\$™	-44	
					CW\$™	-2	
		PTAT	+0.33	78%Rel			
		UDC	+1.28		Beta-Casein	A2A2	
		FLC	-0.09		Kappa-Casein	AA	
		TPI*	+3092				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	1.0
Strength	Frail	1.3
Body Depth	Shallow	1.4
Dairy Form	Tight Rib	0.5
Rump Angle	High Pins	0.9
Thurl Width	Narrow	0.4
Rear Legs-Side Vw.	Posty	0.1
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	0.6
Feet & Legs Score	Low	0.3
Fore Udder Attach.	Loose	1.4
Rear Udder Height	Low	1.2
Rear Udder Width	Narrow	1.6
Udder Cleft	Weak	0.1
Udder Depth	Deep	0.6
Front Teat Place.	Wide	0.7
Rear Teat Place.	Wide	0.5
Teat Length	Short	1.3

HEIRLOOM NEW VIP™

ALTASAMSON X UPSIDE X ALTAPLINKO

Sire PEAK ALTASAMSON-ET
Dam PEAK HALLMARK-ET

Birth Date: 10/14/23
HO840M003272622444
99% RHA - 1



ICC™	+1485	NMS	+1365	72%Rel	Sire Calving Ease	1.9%	61%Rel
PREF	+1186	CM\$	+1379		Dau. Calving Ease	2.3%	
SUST	+311	Milk	+2239	79%Rel	Sire Stillbirth	6.3%	
FERT	-12	Protein	+85	+0.05%	Dau. Stillbirth	4.5%	
		Fat	+126	+0.14%	Early First Calving	+2.7	
		CFP	+211		GL	-1.9	72%Rel
		Feed Saved	+484		Sire Fertility (SCR)	N/A	
		RobotX™	107		HCR	+2.4	
		Prod. Life	+6.2		CCR	+1.4	
		DPR	-1.3				
		SCS	+2.78				
		LIV	+3.2	71%Rel	DWPS\$*	1472	
		H. LIV	+0.5		WT\$™	47	
					CW\$™	-23	
		PTAT	+0.01	77%Rel			
		UDC	+0.24		Beta-Casein	A2A2	
		FLC	-0.39		Kappa-Casein	AB	
		TPI*	+3156				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.1
Strength	Frail	Strong 1.8
Body Depth	Shallow	Deep 1.2
Dairy Form	Tight Rib	Open Rib 1.4
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.7
Rear Legs-Rear Vw.	Hock-In	Straight 1.1
Foot Angle	Low	Steep 1.3
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 0.0
Rear Udder Height	Low	High 0.3
Rear Udder Width	Narrow	Wide 0.8
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 0.9
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.1

HERLINGS

ALTAWHEELHOUSE X FASTBALL X MILKTIME

Sire PEAK WHEELHOUSE-ET
Dam PEAK OLEEN 45068-ET

Birth Date: 06/20/21
HO840M003236692398
99% RHA - 1



ICC™	+1202	NMS	+1168	76%Rel	Sire Calving Ease	1.3%	97%Rel
PREF	+922	CM\$	+1178		Dau. Calving Ease	1.4%	
SUST	+302	Milk	+2284	82%Rel	Sire Stillbirth	5.2%	
FERT	-22	Protein	+78	+0.02%	Dau. Stillbirth	4.5%	
		Fat	+99	+0.04%	Early First Calving	+5.7	
		CFP	+177		GL	-0.9	76%Rel
		Feed Saved	+194		Sire Fertility (SCR)	-1.0	86%Rel
		RobotX™	101		HCR	+1.9	
		Prod. Life	+6.2		CCR	-0.4	
		DPR	-1.2				
		SCS	+2.73				
		LIV	+2.5	72%Rel	DWPS\$*	1269	
		H. LIV	+0.5		WT\$™	42	
					CW\$™	21	
		PTAT	+0.40	81%Rel			
		UDC	+1.09		Beta-Casein	A2A2	
		FLC	-0.46		Kappa-Casein	AB	
		TPI*	+3039				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 2.0
Thurl Width	Narrow	Wide 1.2
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.2
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 0.2
Rear Udder Height	Low	High 1.9
Rear Udder Width	Narrow	Wide 2.6
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.2
Front Teat Place.	Wide	Close 0.0
Rear Teat Place.	Wide	Close 0.5
Teat Length	Short	Long 0.9

HIGH ENERGY

ALTAZAZZLE X POSITIVE X DELTA

Sire PEAK ALTAZAZZLE-ET
Dam PEAK HEIDI POSTV 61930-ET

Birth Date: 06/26/20
HO840M003212150640
99% RHA - 1
Daughters: 25
Herds: 7



ICC™	+1033	NMS	+1016	81%Rel	Sire Calving Ease	1.5%	97%Rel
PREF	+829	CM\$	+1033		Dau. Calving Ease	1.8%	
SUST	+184	Milk	+1075	88%Rel	Sire Stillbirth	4.7%	
FERT	+20	Protein	+62	+0.11%	Dau. Stillbirth	4.2%	
		Fat	+99	+0.22%	Early First Calving	+1.4	
		CFP	+161		GL	-1.4	77%Rel
		Feed Saved	+198		Sire Fertility (SCR)	+0.5	95%Rel
		RobotX™	103		HCR	+1.6	
		Prod. Life	+4.3		CCR	+1.8	
		DPR	+0.0				
		SCS	+2.98				
		LIV	+1.3	77%Rel	DWPS\$*	806	
		H. LIV	+0.7		WT\$™	-201	
					CW\$™	-21	
		PTAT	+1.22	81%Rel			
		UDC	+1.69		Beta-Casein	A1A2	
		FLC	-0.06		Kappa-Casein	BB	
		TPI*	+2994				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.7
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 1.4
Rump Angle	High Pins	Sloped 1.5
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.5
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 2.3
Rear Udder Height	Low	High 2.0
Rear Udder Width	Narrow	Wide 1.8
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 1.6
Front Teat Place.	Wide	Close 1.0
Rear Teat Place.	Wide	Close 0.8
Teat Length	Short	Long 1.0

HIGHPROOF

MOONRISE X PURSUIT X ALTAROBSON

Sire PEAK MOONRISE
Dam PEAK ENCHANT-ET

Birth Date: 06/06/21
HO840M003229908197
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1115	NM\$	+1083	75%Rel	Sire Calving Ease	1.8%	96%Rel
		CM\$	+1106		Dau. Calving Ease	1.2%	
PREF	+776	Milk	+984	81%Rel	Sire Stillbirth	5.5%	
		Protein	+60	+0.11%	Dau. Stillbirth	3.8%	
SUST	+362	Fat	+87	+0.19%	Early First Calving	+2.6	
		CFP	+147		GL	-1.6	76%Rel
FERT	-23	Feed Saved	+224		Sire Fertility (SCR)	+0.5	88%Rel
		RobotX™	104		HCR	+1.4	
		Prod. Life	+7.2		CCR	-0.4	
		DPR	-1.1				
		SCS	+2.67				
		LIV	+3.3	72%Rel	DWPS*	1244	
		H. LIV	+0.5		WT\$™	215	
					CW\$™	-9	
		PTAT	+0.71	81%Rel			
		UDC	+0.90		Beta-Casein	A2A2	
		FLC	+0.32		Kappa-Casein	BB	
		TPI*	+2945				

Trait	Profile	STA
Stature	Short	0.2
Strength	Frail	0.3
Body Depth	Shallow	0.4
Dairy Form	Tight Rib	0.9
Rump Angle	High Pins	0.7
Thurl Width	Narrow	0.4
Rear Legs-Side Vw.	Posty	0.0
Rear Legs-Rear Vw.	Hock-In	0.5
Foot Angle	Low	0.0
Feet & Legs Score	Low	0.3
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	0.9
Rear Udder Width	Narrow	1.6
Udder Cleft	Weak	0.0
Udder Depth	Deep	0.3
Front Teat Place.	Wide	0.8
Rear Teat Place.	Wide	0.6
Teat Length	Short	0.0

HODAG

VAN GOGH X GAMEDAY X DYNASTY

Sire LEVEL-PLAIN TDG VAN GOGH-ET
Dam WINSTAR GAMEDAY 8273-ET, GP-83

Birth Date: 04/20/23
HO840M003267471317
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1331	NM\$	+1277	73%Rel	Sire Calving Ease	1.9%	64%Rel
		CM\$	+1297		Dau. Calving Ease	2.0%	
PREF	+1021	Milk	+1530	79%Rel	Sire Stillbirth	5.5%	
		Protein	+74	+0.09%	Dau. Stillbirth	3.9%	
SUST	+308	Fat	+119	+0.22%	Early First Calving	+1.9	
		CFP	+193		GL	-1.6	73%Rel
FERT	+2	Feed Saved	+310		Sire Fertility (SCR)	N/A	
		RobotX™	100		HCR	+1.5	
		Prod. Life	+6.5		CCR	+1.1	
		DPR	-0.5				
		SCS	+2.78				
		LIV	+3.2	72%Rel	DWPS*	1531	
		H. LIV	+0.5		WT\$™	178	
					CW\$™	23	
		PTAT	+0.72	79%Rel			
		UDC	+1.31		Beta-Casein	A2A2	
		FLC	-0.21		Kappa-Casein	BB	
		TPI*	+3154				

Trait	Profile	STA
Stature	Short	0.1
Strength	Frail	0.7
Body Depth	Shallow	0.5
Dairy Form	Tight Rib	1.4
Rump Angle	High Pins	0.4
Thurl Width	Narrow	0.7
Rear Legs-Side Vw.	Posty	0.3
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	0.3
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	1.0
Rear Udder Height	Low	1.9
Rear Udder Width	Narrow	2.3
Udder Cleft	Weak	0.3
Udder Depth	Deep	0.2
Front Teat Place.	Wide	1.1
Rear Teat Place.	Wide	1.0
Teat Length	Short	1.2

HOTMIX

POWERHOUSE X GAMEDAY X LEGACY

Sire PEAK POWERHOUSE-ET
Dam CHERRY-ACRES GDAY LICKY-ET

Birth Date: 02/20/23
HO840M003251555857
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1269	NM\$	+1251	73%Rel	Sire Calving Ease	1.8%	62%Rel
		CM\$	+1278		Dau. Calving Ease	2.1%	
PREF	+997	Milk	+1413	79%Rel	Sire Stillbirth	5.9%	
		Protein	+79	+0.13%	Dau. Stillbirth	4.5%	
SUST	+290	Fat	+130	+0.28%	Early First Calving	+4.1	
		CFP	+209		GL	-0.6	72%Rel
FERT	-18	Feed Saved	+64		Sire Fertility (SCR)	N/A	
		RobotX™	101		HCR	+1.9	
		Prod. Life	+6.0		CCR	+0.4	
		DPR	-1.2				
		SCS	+2.68				
		LIV	+2.2	71%Rel	DWPS*	1331	
		H. LIV	+0.9		WT\$™	119	
					CW\$™	-6	
		PTAT	+1.26	78%Rel			
		UDC	+1.31		Beta-Casein	A2A2	
		FLC	-0.31		Kappa-Casein	AA	
		TPI*	+3224				

Trait	Profile	STA
Stature	Short	1.0
Strength	Frail	0.2
Body Depth	Shallow	0.2
Dairy Form	Tight Rib	1.6
Rump Angle	High Pins	1.3
Thurl Width	Narrow	1.5
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	0.5
Feet & Legs Score	Low	0.0
Fore Udder Attach.	Loose	1.7
Rear Udder Height	Low	1.8
Rear Udder Width	Narrow	2.5
Udder Cleft	Weak	0.1
Udder Depth	Deep	1.2
Front Teat Place.	Wide	0.8
Rear Teat Place.	Wide	0.4
Teat Length	Short	1.6

HUDDLEUP

NEOWISE X FASTBALL X DYNASTY

Sire PEAK NEOWISE-ET
Dam PROGENESIS MINA-ET

Birth Date: 08/06/22
HO840M00325219772
99% RHA - 1



ICC™	+1268	NMS	+1183	74%Rel	Sire Calving Ease	2.0%	85%Rel
		CM\$	+1205		Dau. Calving Ease	2.2%	
PREF	+931	Milk	+1079	80%Rel	Sire Stillbirth	5.3%	
		Protein	+60	+0.10%	Dau. Stillbirth	3.2%	
SUST	+322	Fat	+104	+0.24%	Early First Calving	+3.6	
		CFP	+164		GL	-3.2	73%Rel
FERT	+15	Feed Saved	+430		Sire Fertility (SCR)	+1.9	59%Rel
		RobotX™	105		HCR	+2.6	
		Prod. Life	+6.5		CCR	+1.7	
		DPR	-0.4				
		SCS	+2.69				
		LIV	+2.7	72%Rel	DWPS®	1134	
		H. LIV	+0.5		WT\$™	-60	
					CW\$™	-37	
		PTAT	-0.46	79%Rel			
		UDC	+0.43		Beta-Casein	A2A2	
		FLC	-0.31		Kappa-Casein	BB	
		TPI®	+2964				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.9
Strength	Frail	Strong 2.0
Body Depth	Shallow	Deep 2.0
Dairy Form	Tight Rib	Open Rib 0.4
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 1.2
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 1.3
Feet & Legs Score	Low	High 0.6
Fore Udder Attach.	Loose	Strong 0.2
Rear Udder Height	Low	High 0.3
Rear Udder Width	Narrow	Wide 0.3
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.3
Front Teat Place.	Wide	Close 0.4
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.9

HUXLEY

ZAPPY X HELIX X PURSUIT

Sire PEAK ZAPPY-ET
Dam PEAK HULA-ET

Birth Date: 07/12/22
HO840M003247835520
99% RHA - 1



ICC™	+1098	NMS	+1093	74%Rel	Sire Calving Ease	1.9%	82%Rel
		CM\$	+1111		Dau. Calving Ease	1.6%	
PREF	+1037	Milk	+1703	80%Rel	Sire Stillbirth	5.4%	
		Protein	+80	+0.10%	Dau. Stillbirth	4.1%	
SUST	+109	Fat	+144	+0.29%	Early First Calving	+4.1	
		CFP	+224		GL	-2.5	73%Rel
FERT	-48	Feed Saved	+1		Sire Fertility (SCR)	+3.0	74%Rel
		RobotX™	100		HCR	+1.2	
		Prod. Life	+2.9		CCR	-0.8	
		DPR	-1.9				
		SCS	+2.91				
		LIV	-2.3	73%Rel	DWPS®	779	
		H. LIV	+0.3		WT\$™	-360	
					CW\$™	-14	
		PTAT	+1.36	80%Rel			
		UDC	+0.62		Beta-Casein	A2A2	
		FLC	-0.36		Kappa-Casein	BB	
		TPI®	+3089				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.7
Strength	Frail	Strong 0.9
Body Depth	Shallow	Deep 1.5
Dairy Form	Tight Rib	Open Rib 2.6
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 1.9
Rear Legs-Side Vw.	Posty	Sickle 1.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.3
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 0.7
Rear Udder Width	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 1.2
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 1.5
Rear Teat Place.	Wide	Close 1.8
Teat Length	Short	Long 0.1

INSTANT REPLAY

ALATIKI X POSITIVE X MODESTY

Sire PEAK ALATIKI-ET
Dam PEAK DORI-ET

Birth Date: 07/29/20
HO840M003212150679
99% RHA - 1



ICC™	+903	NMS	+892	77%Rel	Sire Calving Ease	2.5%	95%Rel
		CM\$	+902		Dau. Calving Ease	1.9%	
PREF	+620	Milk	+1236	82%Rel	Sire Stillbirth	6.0%	
		Protein	+46	+0.03%	Dau. Stillbirth	4.6%	
SUST	+286	Fat	+87	+0.15%	Early First Calving	+5.1	
		CFP	+133		GL	-1.1	76%Rel
FERT	-3	Feed Saved	+11		Sire Fertility (SCR)	-1.1	91%Rel
		RobotX™	107		HCR	+3.1	
		Prod. Life	+5.7		CCR	+0.2	
		DPR	-0.9				
		SCS	+2.77				
		LIV	+2.7	74%Rel	DWPS®	959	
		H. LIV	-0.6		WT\$™	70	
					CW\$™	-32	
		PTAT	+0.94	80%Rel			
		UDC	+1.45		Beta-Casein	A1A2	
		FLC	-0.14		Kappa-Casein	AA	
		TPI®	+2863				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight Rib	Open Rib 0.7
Rump Angle	High Pins	Sloped 1.1
Thurl Width	Narrow	Wide 0.7
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.2
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.7
Rear Udder Height	Low	High 1.9
Rear Udder Width	Narrow	Wide 2.0
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 1.5
Front Teat Place.	Wide	Close 0.0
Rear Teat Place.	Wide	Close 0.0
Teat Length	Short	Long 0.3

IRONBRAND

ALTAMAGNIFIQUE X ALTAZAZZLE X DYNASTY

Sire PEAK ALTAMAGNIFIQUE-ET
Dam PEAK DOXIE-ET

Birth Date: 09/13/21
HO840M003235933076
99% RHA - I



ICC™	+1061	NMS	+1040	75%Rel	Sire Calving Ease	1.8%	90%Rel
PREF	+844	CM\$	+1059		Dau. Calving Ease	2.2%	
SUST	+251	Milk	+1315	81%Rel	Sire Stillbirth	5.6%	
FERT	-34	Protein	+68	+0.10%	Dau. Stillbirth	5.3%	
		Fat	+98	+0.18%	Early First Calving	+2.0	
		CFP	+166		GL	-2.2	75%Rel
		Feed Saved	+162		Sire Fertility (SCR)	+0.8	84%Rel
		RobotX™	97		HCR	-0.3	
		Prod. Life	+5.5		CCR	+0.6	
		DPR	-1.3				
		SCS	+2.87				
		LIV	+2.5	72%Rel	DWPS*	953	
		H. LIV	+0.4		WT\$™	-84	
					CW\$™	17	
		PTAT	+0.32	80%Rel			
		UDC	+0.88		Beta-Casein	A2A2	
		FLC	-0.26		Kappa-Casein	BB	
		TPI*	+2922				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.8
Dairy Form	Tight Rib	Open Rib 0.1
Rump Angle	High Pins	Sloped 1.7
Thurl Width	Narrow	Wide 0.0
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.5
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.2
Rear Udder Height	Low	High 1.0
Rear Udder Width	Narrow	Wide 0.9
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.9
Front Teat Place.	Wide	Close 0.8
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 1.5

LASERSHOW

ALTA MAINSTREAM X MOONRISE X FASTBALL

Sire PEAK ALTA MAINSTREAM-ET
Dam PEAK-I MERIT-ET

Birth Date: 03/27/23
HO840M003269404476
99% RHA - I



ICC™	+1336	NMS	+1279	73%Rel	Sire Calving Ease	2.1%	62%Rel
PREF	+1017	CM\$	+1304		Dau. Calving Ease	2.5%	
SUST	+352	Milk	+1263	79%Rel	Sire Stillbirth	5.2%	
FERT	-33	Protein	+70	+0.11%	Dau. Stillbirth	4.8%	
		Fat	+111	+0.23%	Early First Calving	+5.0	
		CFP	+181		GL	-1.2	72%Rel
		Feed Saved	+442		Sire Fertility (SCR)	N/A	
		RobotX™	100		HCR	+0.0	
		Prod. Life	+7.1		CCR	-0.6	
		DPR	-1.1				
		SCS	+2.67				
		LIV	+3.1	71%Rel	DWPS*	1463	
		H. LIV	+0.3		WT\$™	138	
					CW\$™	26	
		PTAT	+0.24	78%Rel			
		UDC	+1.06		Beta-Casein	A2A2	
		FLC	-0.04		Kappa-Casein	BB	
		TPI*	+3069				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.8
Strength	Frail	Strong 1.3
Body Depth	Shallow	Deep 1.1
Dairy Form	Tight Rib	Open Rib 1.3
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 1.0
Rear Legs-Rear Vw.	Hock-In	Straight 0.0
Foot Angle	Low	Steep 1.0
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 0.5
Rear Udder Height	Low	High 1.3
Rear Udder Width	Narrow	Wide 1.7
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow 0.0
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 0.4

LIFEFORCE

MARIUS X MODESTY X MERIDIAN

Sire PROGENESIS MARIUS
Dam BGP AVOCA-ET

Birth Date: 09/21/18
HO840M003200824439
99% RHA - I
Daughters: 4109
Herds: 230



ICC™	+852	NMS	+867	93%Rel	Sire Calving Ease	1.0%	99%Rel
PREF	+795	CM\$	+886		Dau. Calving Ease	1.5%	
SUST	+156	Milk	+1278	99%Rel	Sire Stillbirth	5.0%	
FERT	N/A	Protein	+70	+0.11%	Dau. Stillbirth	5.1%	
		Fat	+75	+0.10%	Early First Calving	+2.7	
		CFP	+145		GL	-2.4	99%Rel
		Feed Saved	+233		Sire Fertility (SCR)	+0.8	96%Rel
		RobotX™	108		HCR	-3.4	
		Prod. Life	+3.3		CCR	-2.3	
		DPR	-2.4				
		SCS	+2.92				
		LIV	+0.3	86%Rel	DWPS*	931	
		H. LIV	+0.5		WT\$™	-15	
					CW\$™	18	
		PTAT	+0.39	91%Rel			
		UDC	+1.03		Beta-Casein	A1A2	
		FLC	-0.57		Kappa-Casein	BB	
		TPI*	+2726				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 1.6
Body Depth	Shallow	Deep 1.2
Dairy Form	Tight Rib	Open Rib 0.8
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.9
Rear Legs-Rear Vw.	Hock-In	Straight 1.4
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.3
Fore Udder Attach.	Loose	Strong 1.6
Rear Udder Height	Low	High 1.0
Rear Udder Width	Narrow	Wide 0.6
Udder Cleft	Weak	Strong 0.7
Udder Depth	Deep	Shallow 1.5
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.1

LITEUP

MARIUS X MODESTY X MERIDIAN

Sire PROGENESIS MARIUS
Dam BGP AVOCA-ET

Birth Date: 10/02/18
HO840M003200824460
99% RHA - 1
Daughters: 1612
Herds: 193



ICC™	+717	NMS	+701	91%Rel	Sire Calving Ease	1.6%	98%Rel
PREF	+569	CM\$	+716		Dau. Calving Ease	1.5%	
SUST	+188	Milk	+1101	99%Rel	Sire Stillbirth	5.8%	
FERT	-40	Protein	+55	+0.08%	Dau. Stillbirth	5.8%	
		Fat	+61	+0.07%	Early First Calving	+1.5	
		CFP	+116		GL	-1.2	99%Rel
		Feed Saved	+13		Sire Fertility (SCR)	+0.5	95%Rel
		RobotX™	111		HCR	-1.0	
		Prod. Life	+3.6		CCR	-0.2	
		DPR	-1.2				
		SCS	+2.87				
		LIV	+1.1	81%Rel	DWPS*	743	
		H. LIV	-0.2		WT\$™	35	
					CW\$™	-33	
		PTAT	+0.54	89%Rel			
		UDC	+0.94		Beta-Casein	A1A2	
		FLC	-0.13		Kappa-Casein	AB	
		TPI*	+2665				

62 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong 0.8
Body Depth	Shallow	Deep 0.7
Dairy Form	Tight Rib	Open Rib 0.5
Rump Angle	High Pins	Sloped 1.2
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.5
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 1.8
Rear Udder Height	Low	High 1.0
Rear Udder Width	Narrow	Wide 1.0
Udder Cleft	Weak	Strong 0.9
Udder Depth	Deep	Shallow 1.2
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.6
Teat Length	Short	Long 0.6

LOCKSTEP

GREYCUP X ALTASTEALTH X POSITIVE

Sire WINSTAR GREYCUP-ET
Dam PEAK LOYALTY-ET

Birth Date: 04/25/22
HO840M003243355618
99% RHA - 1



ICC™	+1296	NMS	+1273	75%Rel	Sire Calving Ease	1.4%	91%Rel
PREF	+1013	CM\$	+1296		Dau. Calving Ease	1.3%	
SUST	+308	Milk	+1313	81%Rel	Sire Stillbirth	4.4%	
FERT	-25	Protein	+71	+0.11%	Dau. Stillbirth	2.7%	
		Fat	+129	+0.29%	Early First Calving	+3.1	
		CFP	+200		GL	-0.4	73%Rel
		Feed Saved	+224		Sire Fertility (SCR)	+0.0	64%Rel
		RobotX™	105		HCR	+0.7	
		Prod. Life	+6.1		CCR	+0.1	
		DPR	-1.1				
		SCS	+2.71				
		LIV	+3.8	73%Rel	DWPS*	1252	
		H. LIV	+0.0		WT\$™	-77	
					CW\$™	-8	
		PTAT	+0.14	80%Rel			
		UDC	+0.30		Beta-Casein	A1A2	
		FLC	+0.21		Kappa-Casein	AB	
		TPI*	+3118				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.3
Strength	Frail	Strong 0.9
Body Depth	Shallow	Deep 0.9
Dairy Form	Tight Rib	Open Rib 0.8
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide 0.7
Rear Legs-Side Vw.	Posty	Sickle 1.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.2
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.4
Rear Udder Height	Low	High 0.3
Rear Udder Width	Narrow	Wide 0.6
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.1
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 0.8

LOCKSTEP 2

GREYCUP X ALTASTEALTH X POSITIVE

Sire WINSTAR GREYCUP-ET
Dam PEAK LOYALTY-ET

Birth Date: 07/11/23
HO840M003245599073
99% RHA - 1



ICC™	+1296	NMS	+1273	75%Rel	Sire Calving Ease	1.4%	91%Rel
PREF	+1013	CM\$	+1296		Dau. Calving Ease	1.3%	
SUST	+308	Milk	+1313	81%Rel	Sire Stillbirth	4.4%	
FERT	-25	Protein	+71	+0.11%	Dau. Stillbirth	2.7%	
		Fat	+129	+0.29%	Early First Calving	+3.1	
		CFP	+200		GL	-0.4	73%Rel
		Feed Saved	+224		Sire Fertility (SCR)	N/A	
		RobotX™	105		HCR	+0.7	
		Prod. Life	+6.1		CCR	+0.1	
		DPR	-1.1				
		SCS	+2.71				
		LIV	+3.8	73%Rel	DWPS*	1252	
		H. LIV	+0.0		WT\$™	-77	
					CW\$™	-8	
		PTAT	+0.14	80%Rel			
		UDC	+0.30		Beta-Casein	A1A2	
		FLC	+0.21		Kappa-Casein	AB	
		TPI*	+3118				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.3
Strength	Frail	Strong 0.9
Body Depth	Shallow	Deep 0.9
Dairy Form	Tight Rib	Open Rib 0.8
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide 0.7
Rear Legs-Side Vw.	Posty	Sickle 1.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.2
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.4
Rear Udder Height	Low	High 0.3
Rear Udder Width	Narrow	Wide 0.6
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.1
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 0.8

LOVESTRUCK

PENDULUM X MOONSHINER X LEGACY

Birth Date: 06/29/22
HO840M003247843826
99% RHA - I



Sire PEAK PENDULUM-ET
Dam FLY-HIGHER STATIC-ET

ICC™	+1233	NM\$	+1202	75%Rel	Sire Calving Ease	1.8%	72%Rel
		CM\$	+1217		Dau. Calving Ease	1.9%	
PREF	+1105	Milk	+2011	81%Rel	Sire Stillbirth	4.7%	
		Protein	+83	+0.07%	Dau. Stillbirth	4.2%	
SUST	+200	Fat	+111	+0.12%	Early First Calving	+4.8	
		CFP	+194		GL	-2.5	75%Rel
FERT	-72	Feed Saved	+478		Sire Fertility (SCR)	N/A	
		RobotX™	96		HCR	+1.3	
		Prod. Life	+4.8		CCR	-1.4	
		DPR	-2.7				
		SCS	+2.87				
		LIV	+0.3	72%Rel	DWPS*	920	
		H. LIV	+0.3		WT\$™	-308	
					CW\$™	-1	
		PTAT	+0.79	80%Rel			
		UDC	+0.65		Beta-Casein	A1A2	
		FLC	-0.20		Kappa-Casein	AB	
		TPI*	+3016				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight Rib	Open Rib 2.3
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.5
Foot Angle	Low	Steep 0.5
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.6
Rear Udder Height	Low	High 0.8
Rear Udder Width	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.6
Udder Depth	Deep	Shallow 0.1
Front Teat Place.	Wide	Close 1.2
Rear Teat Place.	Wide	Close 1.4
Teat Length	Short	Long 1.8

LUCKYCHARM

MARLON X ALTAMAGNIQUE X ALTAZAZZLE

Birth Date: 03/13/23
HO840M003269404436
99% RHA - I



Sire WET GAMEDAY MARLON-ET
Dam PEAK 63811-ET

ICC™	+1130	NM\$	+1101	73%Rel	Sire Calving Ease	1.8%	59%Rel
		CM\$	+1123		Dau. Calving Ease	2.5%	
PREF	+831	Milk	+1476	79%Rel	Sire Stillbirth	6.4%	
		Protein	+72	+0.09%	Dau. Stillbirth	5.3%	
SUST	+273	Fat	+113	+0.21%	Early First Calving	+2.2	
		CFP	+185		GL	-1.8	72%Rel
FERT	+26	Feed Saved	-91		Sire Fertility (SCR)	N/A	
		RobotX™	100		HCR	+0.7	
		Prod. Life	+5.7		CCR	+2.0	
		DPR	+0.4				
		SCS	+2.70				
		LIV	+1.4	71%Rel	DWPS*	1157	
		H. LIV	+0.9		WT\$™	45	
					CW\$™	0	
		PTAT	+1.78	78%Rel			
		UDC	+2.01		Beta-Casein	A2A2	
		FLC	+0.59		Kappa-Casein	AB	
		TPI*	+3200				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 1.3
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 0.8
Rump Angle	High Pins	Sloped 1.7
Thurl Width	Narrow	Wide 1.1
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 1.4
Feet & Legs Score	Low	High 0.8
Fore Udder Attach.	Loose	Strong 2.6
Rear Udder Height	Low	High 2.6
Rear Udder Width	Narrow	Wide 2.6
Udder Cleft	Weak	Strong 0.6
Udder Depth	Deep	Shallow 1.9
Front Teat Place.	Wide	Close 1.3
Rear Teat Place.	Wide	Close 1.2
Teat Length	Short	Long 0.6

LUIGI

HOLLYWOOD X CAPTAIN X LEMANS

Birth Date: 01/12/23
HO840M003260127225
99% RHA - I



Sire WELCOME-TEL TO HOLLYWOOD-ET
Dam GENOSOURCE LAMB 49131-ET, VG-86 DOM

ICC™	+1317	NM\$	+1229	74%Rel	Sire Calving Ease	1.8%	63%Rel
		CM\$	+1244		Dau. Calving Ease	1.9%	
PREF	+922	Milk	+1401	80%Rel	Sire Stillbirth	5.1%	
		Protein	+57	+0.05%	Dau. Stillbirth	3.7%	
SUST	+344	Fat	+100	+0.17%	Early First Calving	+5.1	
		CFP	+157		GL	-1.2	73%Rel
FERT	+51	Feed Saved	+490		Sire Fertility (SCR)	N/A	
		RobotX™	100		HCR	+3.4	
		Prod. Life	+7.1		CCR	+2.5	
		DPR	+0.6				
		SCS	+2.70				
		LIV	+2.6	72%Rel	DWPS*	1389	
		H. LIV	+0.8		WT\$™	189	
					CW\$™	-5	
		PTAT	+0.43	79%Rel			
		UDC	+1.37		Beta-Casein	A2A2	
		FLC	-0.02		Kappa-Casein	AA	
		TPI*	+3071				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 1.4
Strength	Frail	Strong 2.1
Body Depth	Shallow	Deep 2.0
Dairy Form	Tight Rib	Open Rib 0.6
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.6
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.9
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.3
Rear Udder Height	Low	High 1.7
Rear Udder Width	Narrow	Wide 1.3
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.8
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 1.4

LUXARDO

FROST BITE X GAMEDAY X LEGACY

Birth Date: 09/04/22
HO840M003253663425
99% RHA - 1



Sire T-SPRUCE G FROST BITE-ET
Dam CHERRY-ACRES GDAY LICKY-ET

ICC™	+1267	NMS	+1168	75%Rel	Sire Calving Ease	1.7%	63%Rel
PREF	+820	CM\$	+1185		Dau. Calving Ease	2.2%	
SUST	+388	Milk	+1200	81%Rel	Sire Stillbirth	5.9%	
FERT	+59	Protein	+56	+0.07%	Dau. Stillbirth	4.5%	
		Fat	+93	+0.18%	Early First Calving	+3.1	
		CFP	+149		GL	-1.1	73%Rel
		Feed Saved	+327		Sire Fertility (SCR)	N/A	
		RobotX™	106		HCR	+2.9	
		Prod. Life	+7.8		CCR	+3.0	
		DPR	+0.9				
		SCS	+2.74				
		LIV	+3.5	73%Rel	DWPS*	1260	
		H. LIV	+1.3		WT\$™	75	
					CW\$™	22	
		PTAT	+0.73	79%Rel			
		UDC	+1.48		Beta-Casein	A2A2	
		FLC	-0.10		Kappa-Casein	AB	
		TPI*	+3046				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.2
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 1.4
Dairy Form	Tight Rib	Open Rib 0.1
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.5
Rear Udder Height	Low	High 2.1
Rear Udder Width	Narrow	Wide 1.7
Udder Cleft	Weak	Strong 0.8
Udder Depth	Deep	Shallow 0.6
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.4
Teat Length	Short	Long 0.5

LYDFORD

ALTAZEOLITE X LEGACY X DELTA-WORTH

Birth Date: 11/24/21
HO840M003235933377
99% RHA - 1



Sire PEAK ALTAZEOLITE-ET
Dam MS T-SPRUCE LEGACY I3312-ET
2-09 3X 365d 39790 4.4 1743f 3.4 1346p lbs (18048m 79lf 6llp kg)

ICC™	+1099	NMS	+1085	76%Rel	Sire Calving Ease	1.8%	93%Rel
PREF	+851	CM\$	+1107		Dau. Calving Ease	1.7%	
SUST	+275	Milk	+1013	82%Rel	Sire Stillbirth	5.4%	
FERT	-27	Protein	+58	+0.10%	Dau. Stillbirth	3.3%	
		Fat	+112	+0.28%	Early First Calving	+2.7	
		CFP	+170		GL	-1.5	75%Rel
		Feed Saved	+178		Sire Fertility (SCR)	+2.0	74%Rel
		RobotX™	102		HCR	+1.4	
		Prod. Life	+5.4		CCR	+0.3	
		DPR	-1.4				
		SCS	+2.66				
		LIV	+2.8	73%Rel	DWPS*	1029	
		H. LIV	+0.7		WT\$™	-100	
					CW\$™	-9	
		PTAT	+0.41	81%Rel			
		UDC	+0.76		Beta-Casein	A2A2	
		FLC	-0.78		Kappa-Casein	BB	
		TPI*	+2955				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.4
Rear Legs-Side Vw.	Posty	Sickle 0.0
Rear Legs-Rear Vw.	Hock-In	Straight 0.9
Foot Angle	Low	Steep 0.6
Feet & Legs Score	Low	High 0.7
Fore Udder Attach.	Loose	Strong 1.0
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 0.4
Rear Teat Place.	Wide	Close 0.0
Teat Length	Short	Long 1.3

MAGICMOOLA VIP

POWERSTAR X MOONRISE X FASTBALL

Birth Date: 02/13/23
HO840M003252198586
99% RHA - 1



Sire PEAK POWERSTAR-ET
Dam PEAK-I MERIT-ET

ICC™	+1401	NMS	+1335	73%Rel	Sire Calving Ease	1.8%	78%Rel
PREF	+955	CM\$	+1357		Dau. Calving Ease	1.9%	
SUST	+417	Milk	+1461	79%Rel	Sire Stillbirth	5.4%	
FERT	+29	Protein	+67	+0.08%	Dau. Stillbirth	3.1%	
		Fat	+116	+0.22%	Early First Calving	+3.6	
		CFP	+183		GL	-1.5	72%Rel
		Feed Saved	+275		Sire Fertility (SCR)	N/A	
		RobotX™	104		HCR	+2.2	
		Prod. Life	+8.4		CCR	+1.7	
		DPR	+0.2				
		SCS	+2.57				
		LIV	+3.8	71%Rel	DWPS*	1511	
		H. LIV	+0.7		WT\$™	144	
					CW\$™	-9	
		PTAT	+0.45	78%Rel			
		UDC	+0.87		Beta-Casein	A1A2	
		FLC	+0.11		Kappa-Casein	AA	
		TPI*	+3181				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.7
Dairy Form	Tight Rib	Open Rib 0.5
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 0.8
Rear Udder Width	Narrow	Wide 1.2
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.3
Front Teat Place.	Wide	Close 0.8
Rear Teat Place.	Wide	Close 0.6
Teat Length	Short	Long 1.2

MAGOO

ALTAJANUS X MOONRISE X FASTBALL

Sire PEAK ALTAJANUS-ET
Dam PEAK-I MERIT-ET

Birth Date: 05/29/23
HO840M003269404777
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1324	NM\$	+1278	73%Rel	Sire Calving Ease	1.9%	59%Rel
		CM\$	+1293		Dau. Calving Ease	2.2%	
PREF	+1085	Milk	+1878	79%Rel	Sire Stillbirth	5.3%	
		Protein	+76	+0.06%	Dau. Stillbirth	4.9%	
SUST	+296	Fat	+135	+0.23%	Early First Calving	+2.0	
		CFP	+211		GL	-0.8	72%Rel
FERT	-57	Feed Saved	+262		Sire Fertility (SCR)	N/A	
		RobotX™	104		HCR	+0.0	
		Prod. Life	+6.0		CCR	-1.1	
		DPR	-1.9				
		SCS	+2.79				
		LIV	+2.2	71%Rel	DWPS*	1234	
		H. LIV	+0.4		WT\$™	-73	
					CW\$™	-54	
		PTAT	+0.03	78%Rel			
		UDC	+0.89		Beta-Casein	A1A2	
		FLC	-0.28		Kappa-Casein	AB	
		TPI*	+3096				

Trait	Profile	STA
Stature	Short	Tall 1.1
Strength	Frail	Strong 1.2
Body Depth	Shallow	Deep 1.2
Dairy Form	Tight Rib	Open Rib 0.6
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.4
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.4
Foot Angle	Low	Steep 0.6
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 0.6
Rear Udder Height	Low	High 1.1
Rear Udder Width	Narrow	Wide 1.0
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.0
Front Teat Place.	Wide	Close 0.0
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 0.1

MAKEAWISH

ZAPPY X ALTAPLINKO X ALTAROBERT

Sire PEAK ZAPPY-ET
Dam PEAK ONE WAY 45439-ET

Birth Date: 07/25/22
HO840M003251555507
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1182	NM\$	+1148	74%Rel	Sire Calving Ease	1.6%	72%Rel
		CM\$	+1173		Dau. Calving Ease	1.9%	
PREF	+902	Milk	+1052	80%Rel	Sire Stillbirth	5.0%	
		Protein	+65	+0.12%	Dau. Stillbirth	4.3%	
SUST	+260	Fat	+126	+0.32%	Early First Calving	+5.5	
		CFP	+191		GL	-3.3	73%Rel
FERT	+20	Feed Saved	+59		Sire Fertility (SCR)	-0.3	72%Rel
		RobotX™	99		HCR	+1.9	
		Prod. Life	+5.2		CCR	+1.9	
		DPR	-0.1				
		SCS	+2.70				
		LIV	+3.0	72%Rel	DWPS*	1035	
		H. LIV	+0.6		WT\$™	-108	
					CW\$™	-22	
		PTAT	+0.35	79%Rel			
		UDC	+0.42		Beta-Casein	A2A2	
		FLC	-0.39		Kappa-Casein	AB	
		TPI*	+3079				

Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 0.6
Rump Angle	High Pins	Sloped 1.6
Thurl Width	Narrow	Wide 0.4
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.3
Rear Udder Height	Low	High 0.0
Rear Udder Width	Narrow	Wide 0.2
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 1.0
Front Teat Place.	Wide	Close 0.8
Rear Teat Place.	Wide	Close 0.5
Teat Length	Short	Long 1.2

MAKEREL

HOLLYWOOD X CAPTAIN X CHARL

Sire WELCOME-TEL TO HOLLYWOOD-ET
Dam GENOSOURCE MACAROON70301-ET

Birth Date: 12/18/22
HO840M003244009102
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1316	NM\$	+1235	74%Rel	Sire Calving Ease	1.1%	63%Rel
		CM\$	+1247		Dau. Calving Ease	1.8%	
PREF	+960	Milk	+1434	80%Rel	Sire Stillbirth	5.0%	
		Protein	+60	+0.05%	Dau. Stillbirth	4.4%	
SUST	+310	Fat	+106	+0.19%	Early First Calving	+5.3	
		CFP	+166		GL	-2.3	73%Rel
FERT	+46	Feed Saved	+477		Sire Fertility (SCR)	N/A	
		RobotX™	98		HCR	+2.6	
		Prod. Life	+6.8		CCR	+2.9	
		DPR	+0.5				
		SCS	+2.88				
		LIV	+2.8	72%Rel	DWPS*	1206	
		H. LIV	+0.9		WT\$™	-36	
					CW\$™	-8	
		PTAT	+0.62	78%Rel			
		UDC	+1.39		Beta-Casein	A2A2	
		FLC	-0.05		Kappa-Casein	AA	
		TPI*	+3088				

Trait	Profile	STA
Stature	Short	Tall 1.8
Strength	Frail	Strong 2.4
Body Depth	Shallow	Deep 2.0
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.9
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 1.1
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.5
Rear Udder Height	Low	High 1.4
Rear Udder Width	Narrow	Wide 1.3
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.7
Front Teat Place.	Wide	Close 0.7
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 1.9

MASTERPIECE

ALTAKEVLOW X HELIX X PURSUIT

Sire PEAK ALTAKEVLOW-ET
Dam PEAK MAUNA-ET

Birth Date: 02/28/22
HO840M003239114920
99% RHA - 1



ICC™	+1211	NMS	+1198	74%Rel	Sire Calving Ease	1.8%	91%Rel
		CM\$	+1225		Dau. Calving Ease	1.6%	
PREF	+1039	Milk	+1137	80%Rel	Sire Stillbirth	5.6%	
		Protein	+72	+0.14%	Dau. Stillbirth	4.3%	
SUST	+194	Fat	+153	+0.41%	Early First Calving	+3.4	
		CFP	+225		GL	-3.6	73%Rel
FERT	-22	Feed Saved	+33		Sire Fertility (SCR)	+2.0	83%Rel
		RobotX™	94		HCR	+0.2	
		Prod. Life	+4.4		CCR	+0.7	
		DPR	-1.0				
		SCS	+2.72				
		LIV	-1.4	73%Rel	DWPS*	1162	
		H. LIV	-0.2		WT\$™	-94	
					CW\$™	-46	
		PTAT	+1.02	80%Rel			
		UDC	+1.08		Beta-Casein	A1A2	
		FLC	-0.68		Kappa-Casein	AB	
		TPI*	+3183				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.8
Strength	Frail	Strong 0.0
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 1.9
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.8
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 1.2
Rear Udder Width	Narrow	Wide 1.8
Udder Cleft	Weak	Strong 1.4
Udder Depth	Deep	Shallow 1.5
Front Teat Place.	Wide	Close 1.3
Rear Teat Place.	Wide	Close 1.5
Teat Length	Short	Long 0.8

MASTERPIECE 2



ALTAKEVLOW X HELIX X PURSUIT

Sire PEAK ALTAKEVLOW-ET
Dam PEAK MAUNA-ET

Birth Date: 06/24/23
HO840M003245599068
99% RHA - 1

ICC™	+1211	NMS	+1198	74%Rel	Sire Calving Ease	1.8%	91%Rel
		CM\$	+1225		Dau. Calving Ease	1.6%	
PREF	+1039	Milk	+1137	80%Rel	Sire Stillbirth	5.6%	
		Protein	+72	+0.14%	Dau. Stillbirth	4.3%	
SUST	+194	Fat	+153	+0.41%	Early First Calving	+3.4	
		CFP	+225		GL	-3.6	73%Rel
FERT	-22	Feed Saved	+33		Sire Fertility (SCR)	N/A	
		RobotX™	94		HCR	+0.2	
		Prod. Life	+4.4		CCR	+0.7	
		DPR	-1.0				
		SCS	+2.72				
		LIV	-1.4	73%Rel	DWPS*	1162	
		H. LIV	-0.2		WT\$™	-94	
					CW\$™	-46	
		PTAT	+1.02	80%Rel			
		UDC	+1.08		Beta-Casein	A1A2	
		FLC	-0.68		Kappa-Casein	AB	
		TPI*	+3183				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.8
Strength	Frail	Strong 0.0
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 1.9
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.8
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 1.2
Rear Udder Width	Narrow	Wide 1.8
Udder Cleft	Weak	Strong 1.4
Udder Depth	Deep	Shallow 1.5
Front Teat Place.	Wide	Close 1.3
Rear Teat Place.	Wide	Close 1.5
Teat Length	Short	Long 0.8

MATTERHORN

MOONRISE X PURSUIT X MEDLEY

Sire PEAK MOONRISE
Dam PEAK MAUDIE-ET

Birth Date: 05/27/21
HO840M003236692371
99% RHA - 1



ICC™	+1162	NMS	+1152	76%Rel	Sire Calving Ease	1.5%	97%Rel
		CM\$	+1172		Dau. Calving Ease	1.6%	
PREF	+883	Milk	+1094	82%Rel	Sire Stillbirth	5.4%	
		Protein	+58	+0.09%	Dau. Stillbirth	4.4%	
SUST	+296	Fat	+122	+0.30%	Early First Calving	+2.9	
		CFP	+180		GL	-1.1	76%Rel
FERT	-17	Feed Saved	+156		Sire Fertility (SCR)	-0.4	87%Rel
		RobotX™	97		HCR	+0.3	
		Prod. Life	+6.0		CCR	+0.0	
		DPR	-0.7				
		SCS	+2.70				
		LIV	+3.0	72%Rel	DWPS*	1180	
		H. LIV	+0.1		WT\$™	32	
					CW\$™	-35	
		PTAT	+0.65	81%Rel			
		UDC	+1.28		Beta-Casein	A2A2	
		FLC	+0.14		Kappa-Casein	AA	
		TPI*	+3057				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 0.7
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.4
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 1.2
Rear Udder Width	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.8
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 1.1
Rear Teat Place.	Wide	Close 1.2
Teat Length	Short	Long 0.3

MEGAPOINT

VRABLE X FORTNITE X MARIUS

Sire BOMAZ LEGACY VRABLE-ET
Dam PEAK 83150-ET

Birth Date: 10/24/21
HO840M003238808326
99% RHA - 1



ICC™	+1134	NM\$	+1068	76%Rel	Sire Calving Ease	1.7%	96%Rel
PREF	+679	CM\$	+1079		Dau. Calving Ease	2.2%	
SUST	+395	Milk	+1404	81%Rel	Sire Stillbirth	5.3%	
FERT	+60	Protein	+43	-0.01%	Dau. Stillbirth	4.6%	
		Fat	+85	+0.12%	Early First Calving	+3.6	
		CFP	+128		GL	-1.4	76%Rel
		Feed Saved	+218		Sire Fertility (SCR)	+1.1	88%Rel
		RobotX™	98		HCR	+2.0	
		Prod. Life	+7.8		CCR	+3.3	
		DPR	+1.1				
		SCS	+2.51				
		LIV	+4.1	73%Rel	DWPS*	1037	
		H. LIV	+0.6		WT\$™	48	
					CW\$™	31	
		PTAT	+0.25	80%Rel			
		UDC	+1.28		Beta-Casein	A2A2	
		FLC	-0.27		Kappa-Casein	AB	
		TPI*	+2958				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.3
Strength	Frail	Strong 1.4
Body Depth	Shallow	Deep 1.9
Dairy Form	Tight Rib	Open Rib 0.5
Rump Angle	High Pins	Sloped 1.5
Thurl Width	Narrow	Wide 0.6
Rear Legs-Side Vw.	Posty	Sickle 1.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.0
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 1.7
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 1.2
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 1.4
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 2.3

MEMBERSMARK

EXTREMO X FASTBALL X DYNASTY

Sire PEAK EXTREMO-ET
Dam PROGENESIS MINA-ET

Birth Date: 12/15/21
HO840M003235933458
99% RHA - 1



ICC™	+1209	NM\$	+1173	75%Rel	Sire Calving Ease	1.8%	89%Rel
PREF	+934	CM\$	+1190		Dau. Calving Ease	2.2%	
SUST	+297	Milk	+1182	81%Rel	Sire Stillbirth	5.0%	
FERT	-22	Protein	+58	+0.08%	Dau. Stillbirth	3.6%	
		Fat	+108	+0.23%	Early First Calving	+1.1	
		CFP	+166		GL	-2.1	74%Rel
		Feed Saved	+432		Sire Fertility (SCR)	+0.5	82%Rel
		RobotX™	107		HCR	+1.6	
		Prod. Life	+5.9		CCR	+0.6	
		DPR	-1.3				
		SCS	+2.76				
		LIV	+3.8	73%Rel	DWPS*	1359	
		H. LIV	+0.9		WT\$™	103	
					CW\$™	67	
		PTAT	+0.26	80%Rel			
		UDC	+0.81		Beta-Casein	A1A2	
		FLC	-0.36		Kappa-Casein	BE	
		TPI*	+2975				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 1.6
Body Depth	Shallow	Deep 1.5
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 0.5
Rear Udder Height	Low	High 1.2
Rear Udder Width	Narrow	Wide 0.9
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.7

MILTON

MIRRORIMAGE X VRABLE X FASTBALL

Sire PINE-TREE MIRRORIMAGE-ET
Dam PEAK MIA-ET

Birth Date: 05/23/23
HO840M003269404741
99% RHA - 1



ICC™	+1384	NM\$	+1296	73%Rel	Sire Calving Ease	1.9%	59%Rel
PREF	+994	CM\$	+1309		Dau. Calving Ease	2.3%	
SUST	+322	Milk	+1508	79%Rel	Sire Stillbirth	5.3%	
FERT	+68	Protein	+57	+0.03%	Dau. Stillbirth	4.5%	
		Fat	+131	+0.27%	Early First Calving	+6.8	
		CFP	+188		GL	-0.9	72%Rel
		Feed Saved	+348		Sire Fertility (SCR)	N/A	
		RobotX™	97		HCR	+3.8	
		Prod. Life	+6.8		CCR	+3.2	
		DPR	+1.0				
		SCS	+2.68				
		LIV	+2.2	71%Rel	DWPS*	1308	
		H. LIV	+0.5		WT\$™	-19	
					CW\$™	-20	
		PTAT	+0.04	78%Rel			
		UDC	+1.08		Beta-Casein	A2A2	
		FLC	-0.40		Kappa-Casein	AA	
		TPI*	+3165				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.3
Strength	Frail	Strong 1.5
Body Depth	Shallow	Deep 1.4
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 1.1
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 0.9
Feet & Legs Score	Low	High 0.6
Fore Udder Attach.	Loose	Strong 0.7
Rear Udder Height	Low	High 1.2
Rear Udder Width	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 0.1
Front Teat Place.	Wide	Close 0.9
Rear Teat Place.	Wide	Close 1.0
Teat Length	Short	Long 1.4

MISTLETOE

MONEYBALL X ACURA X MARQUEE

Birth Date: 03/30/22
HO840M003242794204
99% RHA - 1



Sire PEAK MONEYBALL-ET
Dam WINSTAR MACY-ET

ICC™	+1148	NMS	+1099	74%Rel	Sire Calving Ease	1.6%	76%Rel
PREF	+987	CMS	+1109		Dau. Calving Ease	2.0%	
SUST	+184	Milk	+1315	80%Rel	Sire Stillbirth	5.5%	
FERT	-23	Protein	+58	+0.06%	Dau. Stillbirth	4.1%	
		Fat	+118	+0.25%	Early First Calving	+1.3	
		CFP	+176		GL	-0.6	73%Rel
		Feed Saved	+457		Sire Fertility (SCR)	-2.0	73%Rel
		RobotX™	108		HCR	+2.5	
		Prod. Life	+4.1		CCR	+0.3	
		DPR	-1.5				
		SCS	+3.00				
		LIV	+0.8	73%Rel	DWPS*	938	
		H. LIV	-0.2		WT\$™	-192	
					CW\$™	-25	
		PTAT	+0.47	79%Rel			
		UDC	+1.33		Beta-Casein	A2A2	
		FLC	+0.15		Kappa-Casein	AA	
		TPI*	+2959				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.6
Strength	Frail	1.9
Body Depth	Shallow	1.5
Dairy Form	Tight Rib	1.1
Rump Angle	High Pins	0.4
Thurl Width	Narrow	0.8
Rear Legs-Side Vw.	Posty	1.1
Rear Legs-Rear Vw.	Hock-In	0.4
Foot Angle	Low	0.6
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	1.2
Rear Udder Height	Low	1.8
Rear Udder Width	Narrow	1.3
Udder Cleft	Weak	0.3
Udder Depth	Deep	1.0
Front Teat Place.	Wide	0.0
Rear Teat Place.	Wide	0.1
Teat Length	Short	0.2

MONEYBALL

ALTAPLINKO X POSITIVE X MODESTY

Birth Date: 06/19/20
HO840M003215564895
99% RHA - 1
Daughters: 17
Herds: 7



Sire PEAK ALTAPLINKO-ET
Dam PEAK HERA POSTV 1746-ET

ICC™	+1085	NMS	+1047	80%Rel	Sire Calving Ease	1.3%	95%Rel
PREF	+900	CMS	+1063		Dau. Calving Ease	1.5%	
SUST	+171	Milk	+897	87%Rel	Sire Stillbirth	4.8%	
FERT	+14	Protein	+54	+0.10%	Dau. Stillbirth	3.8%	
		Fat	+114	+0.30%	Early First Calving	+3.9	
		CFP	+168		GL	-2.9	77%Rel
		Feed Saved	+328		Sire Fertility (SCR)	+1.8	89%Rel
		RobotX™	106		HCR	+2.9	
		Prod. Life	+3.9		CCR	+1.7	
		DPR	-0.5				
		SCS	+2.95				
		LIV	+0.9	76%Rel	DWPS*	722	
		H. LIV	-0.7		WT\$™	-241	
					CW\$™	-126	
		PTAT	+0.10	83%Rel			
		UDC	+1.26		Beta-Casein	A1A2	
		FLC	-0.19		Kappa-Casein	AB	
		TPI*	+2947				

22 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.2
Strength	Frail	2.1
Body Depth	Shallow	1.7
Dairy Form	Tight Rib	1.1
Rump Angle	High Pins	0.5
Thurl Width	Narrow	0.8
Rear Legs-Side Vw.	Posty	0.5
Rear Legs-Rear Vw.	Hock-In	0.9
Foot Angle	Low	1.1
Feet & Legs Score	Low	0.3
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	1.5
Rear Udder Width	Narrow	1.3
Udder Cleft	Weak	0.1
Udder Depth	Deep	0.5
Front Teat Place.	Wide	0.3
Rear Teat Place.	Wide	0.4
Teat Length	Short	1.0

MOXY NEW

MIRRORIMAGE X ALTAKEVLOW X PURSUIT

Birth Date: 07/12/23
HO840M003269404974
99% RHA - 1



Sire PINE-TREE MIRRORIMAGE-ET
Dam PEAK MELROSE-ET

ICC™	+1242	NMS	+1229	73%Rel	Sire Calving Ease	2.5%	60%Rel
PREF	+1045	CMS	+1248		Dau. Calving Ease	2.0%	
SUST	+212	Milk	+1659	79%Rel	Sire Stillbirth	6.1%	
FERT	-15	Protein	+75	+0.08%	Dau. Stillbirth	4.6%	
		Fat	+142	+0.29%	Early First Calving	+6.6	
		CFP	+217		GL	-1.6	72%Rel
		Feed Saved	+110		Sire Fertility (SCR)	N/A	
		RobotX™	97		HCR	+2.2	
		Prod. Life	+4.7		CCR	+0.6	
		DPR	-1.2				
		SCS	+2.76				
		LIV	+0.6	71%Rel	DWPS*	1207	
		H. LIV	+0.5		WT\$™	-50	
					CW\$™	-18	
		PTAT	+1.46	78%Rel			
		UDC	+1.44		Beta-Casein	A2A2	
		FLC	-0.62		Kappa-Casein	AB	
		TPI*	+3222				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.4
Strength	Frail	0.0
Body Depth	Shallow	0.3
Dairy Form	Tight Rib	2.3
Rump Angle	High Pins	0.4
Thurl Width	Narrow	1.6
Rear Legs-Side Vw.	Posty	0.8
Rear Legs-Rear Vw.	Hock-In	0.5
Foot Angle	Low	0.4
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	1.9
Rear Udder Height	Low	1.9
Rear Udder Width	Narrow	2.2
Udder Cleft	Weak	0.5
Udder Depth	Deep	1.4
Front Teat Place.	Wide	1.3
Rear Teat Place.	Wide	1.3
Teat Length	Short	1.4

MRSUAVE

FROST BITE X GAMEDAY X LEGACY

Sire T-SPRUCE G FROST BITE-ET
Dam PEN-COL GAMEDAY GLAMOUR-ET

Birth Date: 12/31/22
HO840M003247091650
99% RHA - I



ICC™	+1198	NM\$	+1152	75%Rel	Sire Calving Ease	1.5%	63%Rel
PREF	+887	CM\$	+1167		Dau. Calving Ease	2.2%	
SUST	+303	Milk	+1414	81%Rel	Sire Stillbirth	5.2%	
FERT	+8	Protein	+62	+0.06%	Dau. Stillbirth	4.7%	
		Fat	+116	+0.23%	Early First Calving	+6.1	
		CFP	+178		GL	-1.8	73%Rel
		Feed Saved	+159		Sire Fertility (SCR)	N/A	
		RobotX™	106		HCR	+3.2	
		Prod. Life	+6.2		CCR	+1.2	
		DPR	-0.7				
		SCS	+2.79				
		LIV	+2.4	73%Rel	DWPS*	1036	
		H. LIV	+1.2		WT\$™	-135	
					CW\$™	-31	
		PTAT	+0.87	80%Rel			
		UDC	+1.25		Beta-Casein	A2A2	
		FLC	-0.21		Kappa-Casein	AA	
		TPI*	+3074				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.7
Strength	Frail	0.8
Body Depth	Shallow	1.0
Dairy Form	Tight Rib	0.9
Rump Angle	High Pins	0.5
Thurl Width	Narrow	0.7
Rear Legs-Side Vw.	Posty	1.7
Rear Legs-Rear Vw.	Hock-In	0.8
Foot Angle	Low	0.8
Feet & Legs Score	Low	0.1
Fore Udder Attach.	Loose	1.3
Rear Udder Height	Low	1.9
Rear Udder Width	Narrow	1.8
Udder Cleft	Weak	0.7
Udder Depth	Deep	0.3
Front Teat Place.	Wide	0.0
Rear Teat Place.	Wide	0.2
Teat Length	Short	0.7

NEOWISE

ALTAPLINKO X ALTASO HOT X RESOLVE

Sire PEAK ALTAPLINKO-ET
Dam PEAK ELOISE-ET

Birth Date: 11/29/20
HO840M003219939781
99% RHA - I



ICC™	+1152	NM\$	+1117	76%Rel	Sire Calving Ease	1.8%	96%Rel
PREF	+956	CM\$	+1140		Dau. Calving Ease	2.0%	
SUST	+214	Milk	+789	81%Rel	Sire Stillbirth	5.0%	
FERT	-18	Protein	+56	+0.12%	Dau. Stillbirth	4.0%	
		Fat	+124	+0.36%	Early First Calving	+3.3	
		CFP	+180		GL	-3.5	76%Rel
		Feed Saved	+341		Sire Fertility (SCR)	-2.6	88%Rel
		RobotX™	100		HCR	+1.8	
		Prod. Life	+4.6		CCR	+0.5	
		DPR	-1.2				
		SCS	+2.80				
		LIV	+2.2	74%Rel	DWPS*	800	
		H. LIV	+0.0		WT\$™	-324	
					CW\$™	-74	
		PTAT	-0.30	80%Rel			
		UDC	+0.47		Beta-Casein	A2A2	
		FLC	-0.77		Kappa-Casein	AB	
		TPI*	+2928				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.7
Strength	Frail	2.2
Body Depth	Shallow	1.8
Dairy Form	Tight Rib	1.0
Rump Angle	High Pins	0.1
Thurl Width	Narrow	0.6
Rear Legs-Side Vw.	Posty	0.0
Rear Legs-Rear Vw.	Hock-In	1.5
Foot Angle	Low	1.6
Feet & Legs Score	Low	0.9
Fore Udder Attach.	Loose	0.0
Rear Udder Height	Low	0.2
Rear Udder Width	Narrow	0.7
Udder Cleft	Weak	0.5
Udder Depth	Deep	0.6
Front Teat Place.	Wide	0.4
Rear Teat Place.	Wide	0.7
Teat Length	Short	1.7

NEXTROUND

MIRRORIMAGE X PENDULUM X ALTAZAZZLE

Sire PINE-TREE MIRRORIMAGE-ET
Dam PEAK LYDIA-ET

Birth Date: 08/10/23
HO840M003269405090
99% RHA - I



ICC™	+1321	NM\$	+1267	73%Rel	Sire Calving Ease	1.8%	59%Rel
PREF	+1141	CM\$	+1290		Dau. Calving Ease	1.9%	
SUST	+211	Milk	+1543	79%Rel	Sire Stillbirth	5.2%	
FERT	-31	Protein	+81	+0.12%	Dau. Stillbirth	4.6%	
		Fat	+133	+0.27%	Early First Calving	+2.2	
		CFP	+214		GL	-1.0	72%Rel
		Feed Saved	+373		Sire Fertility (SCR)	N/A	
		RobotX™	104		HCR	+1.2	
		Prod. Life	+4.5		CCR	-0.1	
		DPR	-1.4				
		SCS	+2.80				
		LIV	+0.7	71%Rel	DWPS*	1144	
		H. LIV	+0.3		WT\$™	-216	
					CW\$™	6	
		PTAT	+0.49	78%Rel			
		UDC	+0.83		Beta-Casein	A2A2	
		FLC	-1.04		Kappa-Casein	AB	
		TPI*	+3112				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.0
Strength	Frail	0.8
Body Depth	Shallow	0.2
Dairy Form	Tight Rib	2.1
Rump Angle	High Pins	0.3
Thurl Width	Narrow	0.4
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	1.3
Foot Angle	Low	0.6
Feet & Legs Score	Low	0.9
Fore Udder Attach.	Loose	0.9
Rear Udder Height	Low	1.1
Rear Udder Width	Narrow	1.5
Udder Cleft	Weak	0.2
Udder Depth	Deep	0.2
Front Teat Place.	Wide	0.8
Rear Teat Place.	Wide	1.1
Teat Length	Short	0.2

OLYMPUS

ZOOTY X NO EXCUSE X MARIUS

Sire PEAK ZOOTY-ET
Dam PEAK OZELL-ET

Birth Date: 11/22/21
HO840M003239114872
99% RHA - 1



ICC™	+1211	NMS	+1175	75%Rel	Sire Calving Ease	1.4%	94%Rel
PREF	+916	CM\$	+1202		Dau. Calving Ease	1.3%	
SUST	+298	Milk	+923	81%Rel	Sire Stillbirth	5.8%	
FERT	-3	Protein	+64	+0.13%	Dau. Stillbirth	4.1%	
		Fat	+126	+0.34%	Early First Calving	+1.2	
		CFP	+190		GL	-4.2	75%Rel
		Feed Saved	+113		Sire Fertility (SCR)	+1.2	92%Rel
		RobotX™	101		HCR	+0.6	
		Prod. Life	+6.2		CCR	+1.3	
		DPR	-0.5				
		SCS	+2.66				
		LIV	+1.2	72%Rel	DWPS*		1018
		H. LIV	-0.4		WT\$™		-89
					CW\$™		-83
		PTAT	+0.64	79%Rel			
		UDC	+0.76		Beta-Casein		A2A2
		FLC	-0.64		Kappa-Casein		AB
		TPI*	+3088				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 1.9
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 0.6
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 1.2
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 1.3
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 1.1
Rear Teat Place.	Wide	Close 0.5
Teat Length	Short	Long 1.3

ONESTOP

ALTAKEVLOW X NO EXCUSE X MARIUS

Sire PEAK ALTAKEVLOW-ET
Dam PEAK OZELL-ET

Birth Date: 03/22/22
HO840M003247843436
99% RHA - 1



ICC™	+1227	NMS	+1213	74%Rel	Sire Calving Ease	1.1%	83%Rel
PREF	+1057	CM\$	+1234		Dau. Calving Ease	1.6%	
SUST	+234	Milk	+1564	81%Rel	Sire Stillbirth	5.8%	
FERT	-64	Protein	+75	+0.09%	Dau. Stillbirth	4.6%	
		Fat	+137	+0.28%	Early First Calving	+3.8	
		CFP	+212		GL	-3.5	73%Rel
		Feed Saved	+187		Sire Fertility (SCR)	-0.1	74%Rel
		RobotX™	96		HCR	-0.8	
		Prod. Life	+4.9		CCR	-0.4	
		DPR	-2.1				
		SCS	+2.72				
		LIV	+1.0	72%Rel	DWPS*		991
		H. LIV	-0.5		WT\$™		-209
					CW\$™		-102
		PTAT	+0.37	79%Rel			
		UDC	+0.74		Beta-Casein		A1A1
		FLC	-0.87		Kappa-Casein		BB
		TPI*	+3088				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.8
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 2.1
Rump Angle	High Pins	Sloped 1.2
Thurl Width	Narrow	Wide 0.7
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 1.2
Foot Angle	Low	Steep 0.5
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 0.8
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 1.0
Rear Teat Place.	Wide	Close 0.9
Teat Length	Short	Long 0.8

PALINDROME

GRAZIANO X FASTBALL X DYNASTY

Sire WINSTAR GRAZIANO-ET
Dam PROGENESIS MINA-ET

Birth Date: 02/10/22
HO840M003245966690
99% RHA - 1



ICC™	+1336	NMS	+1205	76%Rel	Sire Calving Ease	1.6%	93%Rel
PREF	+940	CM\$	+1231		Dau. Calving Ease	1.7%	
SUST	+328	Milk	+836	82%Rel	Sire Stillbirth	5.3%	
FERT	+68	Protein	+59	+0.12%	Dau. Stillbirth	4.2%	
		Fat	+111	+0.30%	Early First Calving	+2.3	
		CFP	+170		GL	-2.8	74%Rel
		Feed Saved	+409		Sire Fertility (SCR)	+0.7	86%Rel
		RobotX™	106		HCR	+2.2	
		Prod. Life	+6.2		CCR	+3.6	
		DPR	+1.3				
		SCS	+2.65				
		LIV	+3.4	73%Rel	DWPS*		1252
		H. LIV	+0.8		WT\$™		-13
					CW\$™		53
		PTAT	-0.42	81%Rel			
		UDC	+0.01		Beta-Casein		A1A2
		FLC	+0.09		Kappa-Casein		BB
		TPI*	+3018				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.3
Strength	Frail	Strong 1.5
Body Depth	Shallow	Deep 1.7
Dairy Form	Tight Rib	Open Rib 0.1
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 1.0
Rear Legs-Side Vw.	Posty	Sickle 1.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.0
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 0.3
Rear Udder Height	Low	High 0.4
Rear Udder Width	Narrow	Wide 0.4
Udder Cleft	Weak	Strong 1.0
Udder Depth	Deep	Shallow 0.0
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 0.4

PAYDAY

ALTAKEVLOW X ACURA X MARQUEE

Sire PEAK ALTAKEVLOW-ET
Dam WINSTAR MACY-ET

Birth Date: 01/29/22
HO840M003248055809
99% RHA - I



ICC™	+1253	NM\$	+1204	75%Rel	Sire Calving Ease	1.6%	85%Rel
PREF	+1080	CM\$	+1226		Dau. Calving Ease	2.2%	
SUST	+215	Milk	+1252	81%Rel	Sire Stillbirth	5.6%	
FERT	-42	Protein	+70	+0.11%	Dau. Stillbirth	4.6%	
		Fat	+134	+0.32%	Early First Calving	+0.6	
		CFP	+204		GL	-1.2	73%Rel
		Feed Saved	+363		Sire Fertility (SCR)	+0.9	82%Rel
		RobotX™	102		HCR	+1.0	
		Prod. Life	+4.6		CCR	+0.0	
		DPR	-1.8				
		SCS	+2.82				
		LIV	+0.9	73%Rel	DWPS®	1049	
		H. LIV	-0.5		WT\$™	-215	
					CW\$™	-45	
		PTAT	+0.54	80%Rel			
		UDC	+0.64		Beta-Casein	A1A2	
		FLC	-0.22		Kappa-Casein	BE	
		TPI®	+3060				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	0.3
Strength	Frail	1.1
Body Depth	Shallow	0.5
Dairy Form	Tight Rib	1.9
Rump Angle	High Pins	1.1
Thurl Width	Narrow	0.4
Rear Legs-Side Vw.	Posty	0.7
Rear Legs-Rear Vw.	Hock-In	0.6
Foot Angle	Low	0.6
Feet & Legs Score	Low	0.0
Fore Udder Attach.	Loose	0.4
Rear Udder Height	Low	0.7
Rear Udder Width	Narrow	1.2
Udder Cleft	Weak	0.6
Udder Depth	Deep	0.3
Front Teat Place.	Wide	0.8
Rear Teat Place.	Wide	0.9
Teat Length	Short	0.4

PENDULUM

TORRO X ALTAEXPLOSION X JEDI

Sire MAPLEHURST DELROY TORRO-ET
Dam PEAK PERDITA-ET

Birth Date: 03/16/20
HO840M003213001120
99% RHA - I
Daughters: 73
Herds: 17



ICC™	+1160	NM\$	+1135	85%Rel	Sire Calving Ease	1.5%	98%Rel
PREF	+948	CM\$	+1150		Dau. Calving Ease	1.0%	
SUST	+238	Milk	+1336	93%Rel	Sire Stillbirth	4.0%	
FERT	-26	Protein	+63	+0.08%	Dau. Stillbirth	3.0%	
		Fat	+115	+0.24%	Early First Calving	+2.2	
		CFP	+178		GL	-2.0	92%Rel
		Feed Saved	+323		Sire Fertility (SCR)	-0.2	91%Rel
		RobotX™	96		HCR	+1.3	
		Prod. Life	+5.3		CCR	-0.3	
		DPR	-1.2				
		SCS	+2.88				
		LIV	+2.9	75%Rel	DWPS®	899	
		H. LIV	-0.6		WT\$™	-238	
					CW\$™	-37	
		PTAT	-0.11	93%Rel			
		UDC	-0.09		Beta-Casein	A1A1	
		FLC	-0.99		Kappa-Casein	BE	
		TPI®	+2896				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	0.6
Strength	Frail	0.6
Body Depth	Shallow	0.0
Dairy Form	Tight Rib	1.9
Rump Angle	High Pins	1.5
Thurl Width	Narrow	0.4
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	1.1
Foot Angle	Low	0.8
Feet & Legs Score	Low	0.8
Fore Udder Attach.	Loose	0.3
Rear Udder Height	Low	0.6
Rear Udder Width	Narrow	0.3
Udder Cleft	Weak	0.1
Udder Depth	Deep	0.4
Front Teat Place.	Wide	1.4
Rear Teat Place.	Wide	1.2
Teat Length	Short	1.7

PERSEVERANCE

ALTASHAMROCKER X ALTBUNDLE X JEDI

Sire PEAK ALTASHAMROCKER-ET
Dam PEAK PALOMA-ET

Birth Date: 05/23/21
HO840M003224956526
99% RHA - I



ICC™	+1028	NM\$	+1043	76%Rel	Sire Calving Ease	1.5%	97%Rel
PREF	+943	CM\$	+1056		Dau. Calving Ease	1.1%	
SUST	+182	Milk	+2140	82%Rel	Sire Stillbirth	5.4%	
FERT	-97	Protein	+81	+0.05%	Dau. Stillbirth	3.4%	
		Fat	+117	+0.13%	Early First Calving	+4.6	
		CFP	+198		GL	-2.3	76%Rel
		Feed Saved	+13		Sire Fertility (SCR)	+0.5	93%Rel
		RobotX™	99		HCR	+0.5	
		Prod. Life	+3.8		CCR	-2.2	
		DPR	-3.3				
		SCS	+2.82				
		LIV	+1.9	73%Rel	DWPS®	1038	
		H. LIV	+0.2		WT\$™	-123	
					CW\$™	-17	
		PTAT	+0.12	79%Rel			
		UDC	-0.34		Beta-Casein	A1A2	
		FLC	-1.27		Kappa-Casein	BB	
		TPI®	+2892				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	1.1
Strength	Frail	0.5
Body Depth	Shallow	1.0
Dairy Form	Tight Rib	2.0
Rump Angle	High Pins	1.1
Thurl Width	Narrow	0.8
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	1.5
Foot Angle	Low	0.1
Feet & Legs Score	Low	0.8
Fore Udder Attach.	Loose	1.0
Rear Udder Height	Low	0.5
Rear Udder Width	Narrow	0.9
Udder Cleft	Weak	1.8
Udder Depth	Deep	0.9
Front Teat Place.	Wide	0.7
Rear Teat Place.	Wide	1.8
Teat Length	Short	0.2

PETTYFER

ALTAPLINKO X TAHITI X RUBICON

Sire PEAK ALTAPLINKO-ET
Dam TERRA-LINDA TAHITI MAITAI-ET

Birth Date: 01/03/21
HOCANM00013996459
99% RHA - 1



ICC™	+1066	NMS	+1015	76%Rel	Sire Calving Ease	1.7%	96%Rel
		CMS	+1037		Dau. Calving Ease	1.8%	
PREF	+883	Milk	+1128	81%Rel	Sire Stillbirth	5.6%	
		Protein	+67	+0.12%	Dau. Stillbirth	4.1%	
SUST	+200	Fat	+114	+0.27%	Early First Calving	+3.4	
		CFP	+181		GL	-4.0	76%Rel
FERT	-17	Feed Saved	+95		Sire Fertility (SCR)	+0.1	92%Rel
		RobotX™	109		HCR	+2.4	
		Prod. Life	+4.1		CCR	+0.5	
		DPR	-1.3				
		SCS	+2.86				
		LIV	+1.4	74%Rel	DWPS*	593	
		H. LIV	-0.3		WT\$™	-368	
					CW\$™	-79	
		PTAT	+0.31	80%Rel			
		UDC	+0.16		Beta-Casein	A2A2	
		FLC	-0.26		Kappa-Casein	AB	
		TPI*	+2929				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall
Strength	Frail	Strong
Body Depth	Shallow	Deep
Dairy Form	Tight Rib	Open Rib
Rump Angle	High Pins	Sloped
Thurl Width	Narrow	Wide
Rear Legs-Side Vw.	Posty	Sickle
Rear Legs-Rear Vw.	Hock-In	Straight
Foot Angle	Low	Steep
Feet & Legs Score	Low	High
Fore Udder Attach.	Loose	Strong
Rear Udder Height	Low	High
Rear Udder Width	Narrow	Wide
Udder Cleft	Weak	Strong
Udder Depth	Deep	Shallow
Front Teat Place.	Wide	Close
Rear Teat Place.	Wide	Close
Teat Length	Short	Long

POWERBOMB

ALTAPLINKO X DANTE X ACHIEVER

Sire PEAK ALTAPLINKO-ET
Dam PINE-TREE 7593 DANT 8509-ET
3-05 3X 365d 41260 4.3 1773f 3.4 1392p lbs (18715m 804f 63lp kg)

Birth Date: 02/20/21
HO840M003228352392
99% RHA - 1



ICC™	+1103	NMS	+1048	77%Rel	Sire Calving Ease	1.5%	96%Rel
		CMS	+1059		Dau. Calving Ease	2.0%	
PREF	+1038	Milk	+2269	82%Rel	Sire Stillbirth	6.0%	
		Protein	+85	+0.05%	Dau. Stillbirth	5.4%	
SUST	+147	Fat	+113	+0.09%	Early First Calving	+5.5	
		CFP	+198		GL	-2.8	76%Rel
FERT	-82	Feed Saved	+235		Sire Fertility (SCR)	+0.2	87%Rel
		RobotX™	101		HCR	+0.6	
		Prod. Life	+3.2		CCR	-1.4	
		DPR	-2.9				
		SCS	+2.92				
		LIV	-1.3	74%Rel	DWPS*	661	
		H. LIV	+0.0		WT\$™	-476	
					CW\$™	-69	
		PTAT	+0.25	82%Rel			
		UDC	+0.08		Beta-Casein	A2A2	
		FLC	-0.98		Kappa-Casein	AA	
		TPI*	+2901				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall
Strength	Frail	Strong
Body Depth	Shallow	Deep
Dairy Form	Tight Rib	Open Rib
Rump Angle	High Pins	Sloped
Thurl Width	Narrow	Wide
Rear Legs-Side Vw.	Posty	Sickle
Rear Legs-Rear Vw.	Hock-In	Straight
Foot Angle	Low	Steep
Feet & Legs Score	Low	High
Fore Udder Attach.	Loose	Strong
Rear Udder Height	Low	High
Rear Udder Width	Narrow	Wide
Udder Cleft	Weak	Strong
Udder Depth	Deep	Shallow
Front Teat Place.	Wide	Close
Rear Teat Place.	Wide	Close
Teat Length	Short	Long

POWERHOUSE

ALTAWHEELHOUSE X ALTAZAZZLE X POSITIVE

Sire PEAK WHEELHOUSE-ET
Dam PEAK LARNACA-ET

Birth Date: 08/04/21
HO840M003235932906
99% RHA - 1



ICC™	+1223	NMS	+1227	75%Rel	Sire Calving Ease	1.7%	92%Rel
		CMS	+1249		Dau. Calving Ease	1.6%	
PREF	+1108	Milk	+2002	81%Rel	Sire Stillbirth	5.2%	
		Protein	+95	+0.12%	Dau. Stillbirth	4.4%	
SUST	+193	Fat	+135	+0.21%	Early First Calving	+6.9	
		CFP	+230		GL	-1.7	76%Rel
FERT	-78	Feed Saved	+56		Sire Fertility (SCR)	-0.7	84%Rel
		RobotX™	99		HCR	+0.5	
		Prod. Life	+4.2		CCR	-1.5	
		DPR	-2.7				
		SCS	+2.83				
		LIV	+0.4	72%Rel	DWPS*	1144	
		H. LIV	+0.1		WT\$™	-33	
					CW\$™	-48	
		PTAT	+0.72	81%Rel			
		UDC	+0.78		Beta-Casein	A2A2	
		FLC	-0.29		Kappa-Casein	AB	
		TPI*	+3176				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall
Strength	Frail	Strong
Body Depth	Shallow	Deep
Dairy Form	Tight Rib	Open Rib
Rump Angle	High Pins	Sloped
Thurl Width	Narrow	Wide
Rear Legs-Side Vw.	Posty	Sickle
Rear Legs-Rear Vw.	Hock-In	Straight
Foot Angle	Low	Steep
Feet & Legs Score	Low	High
Fore Udder Attach.	Loose	Strong
Rear Udder Height	Low	High
Rear Udder Width	Narrow	Wide
Udder Cleft	Weak	Strong
Udder Depth	Deep	Shallow
Front Teat Place.	Wide	Close
Rear Teat Place.	Wide	Close
Teat Length	Short	Long

PRIMERO VIP™

ALTAWOODSIDE X ZILLION X PURSUIT

Sire PEAK ALTAWOODSIDE-ET
Dam PEAK PROMISE-ET

Birth Date: 03/13/23
HO840M003269404443
99% RHA - I



ICC™	+1342	NM\$	+1312	73%Rel	Sire Calving Ease	2.2%	62%Rel
		CM\$	+1342		Dau. Calving Ease	3.1%	
PREF	+1013	Milk	+1346	79%Rel	Sire Stillbirth	5.8%	
		Protein	+74	+0.12%	Dau. Stillbirth	5.6%	
SUST	+369	Fat	+126	+0.28%	Early First Calving	+3.7	
		CFP	+200		GL	+0.0	72%Rel
FERT	-40	Feed Saved	+226		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+4.0	
		Prod. Life	+7.1		CCR	-0.2	
		DPR	-2.4				
		SCS	+2.44				
		LIV	+2.3	71%Rel	DWPS*	1558	
		H. LIV	+0.5		WT\$™	252	
					CW\$™	18	
		PTAT	+2.10	78%Rel			
		UDC	+2.08		Beta-Casein	A2A2	
		FLC	+1.25		Kappa-Casein	AB	
		TPI*	+3322				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.3
Rump Angle	High Pins	Sloped 1.5
Thurl Width	Narrow	Wide 0.8
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 1.3
Foot Angle	Low	Steep 0.8
Feet & Legs Score	Low	High 1.1
Fore Udder Attach.	Loose	Strong 2.2
Rear Udder Height	Low	High 2.5
Rear Udder Width	Narrow	Wide 3.2
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 0.8
Front Teat Place.	Wide	Close 0.9
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 0.5

PROMINENCE NEW

OLYMPUS X ALTAKEVLOW X PURSUIT

Sire PEAK OLYMPUS-ET
Dam PEAK MAMBA-ET

Birth Date: 08/18/23
HO840M003272456510
99% RHA - I



ICC™	+1253	NM\$	+1260	72%Rel	Sire Calving Ease	1.1%	63%Rel
		CM\$	+1284		Dau. Calving Ease	1.1%	
PREF	+1050	Milk	+1277	79%Rel	Sire Stillbirth	5.4%	
		Protein	+71	+0.11%	Dau. Stillbirth	4.2%	
SUST	+246	Fat	+151	+0.38%	Early First Calving	+1.7	
		CFP	+222		GL	-3.9	72%Rel
FERT	-43	Feed Saved	+90		Sire Fertility (SCR)	N/A	
		RobotX™	97		HCR	+0.0	
		Prod. Life	+5.4		CCR	+0.1	
		DPR	-1.6				
		SCS	+2.71				
		LIV	+0.4	71%Rel	DWPS*	1021	
		H. LIV	-0.2		WT\$™	-163	
					CW\$™	-57	
		PTAT	+1.16	77%Rel			
		UDC	+1.30		Beta-Casein	A1A2	
		FLC	-0.13		Kappa-Casein	BE	
		TPI*	+3224				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep 0.0
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.4
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.6
Rear Udder Height	Low	High 1.4
Rear Udder Width	Narrow	Wide 1.9
Udder Cleft	Weak	Strong 1.0
Udder Depth	Deep	Shallow 0.9
Front Teat Place.	Wide	Close 1.4
Rear Teat Place.	Wide	Close 1.3
Teat Length	Short	Long 1.4

QUICKSILVER

ALTAOVERTAKE X MAXIMUS X REASON

Sire LADYS-MANOR ALTAOVERTAKE-ET
Dam COOKIECUTTER HOLENE-ET

Birth Date: 11/28/22
HO840M003240482208
99% RHA - I



ICC™	+948	NM\$	+941	74%Rel	Sire Calving Ease	2.3%	71%Rel
		CM\$	+960		Dau. Calving Ease	2.1%	
PREF	+766	Milk	+1270	80%Rel	Sire Stillbirth	5.9%	
		Protein	+64	+0.09%	Dau. Stillbirth	3.9%	
SUST	+166	Fat	+93	+0.17%	Early First Calving	+5.9	
		CFP	+157		GL	-0.1	73%Rel
FERT	+16	Feed Saved	+60		Sire Fertility (SCR)	-2.0	68%Rel
		RobotX™	101		HCR	+2.3	
		Prod. Life	+3.7		CCR	+1.2	
		DPR	-0.2				
		SCS	+2.80				
		LIV	-1.2	72%Rel	DWPS*	826	
		H. LIV	+0.9		WT\$™	-131	
					CW\$™	13	
		PTAT	+1.88	79%Rel			
		UDC	+2.75		Beta-Casein	A1A2	
		FLC	+0.28		Kappa-Casein	AB	
		TPI*	+3047				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 1.3
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 0.7
Rear Legs-Side Vw.	Posty	Sickle 0.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.2
Foot Angle	Low	Steep 1.0
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 3.0
Rear Udder Height	Low	High 3.9
Rear Udder Width	Narrow	Wide 3.2
Udder Cleft	Weak	Strong 1.0
Udder Depth	Deep	Shallow 1.8
Front Teat Place.	Wide	Close 1.6
Rear Teat Place.	Wide	Close 1.5
Teat Length	Short	Long 0.4

RAYSHEN

GUINNESS X ALTATOPSHOT X DELTA

Sire PROGENESIS GUINNESS
Dam BOMAZ MADDIE-ET

Birth Date: 01/21/19
HOCANM000013353469
99% RHA - 1
Daughters: 3432
Herds: 311



ICC™	+1126	NMS	+1152	92%Rel	Sire Calving Ease	1.7%	99%Rel
		CMS	+1178		Dau. Calving Ease	1.5%	
PREF	+1150	Milk	+1780	99%Rel	Sire Stillbirth	4.8%	
		Protein	+93	+0.13%	Dau. Stillbirth	3.8%	
SUST	+104	Fat	+134	+0.24%	Early First Calving	+1.6	
		CFP	+227		GL	-2.1	99%Rel
FERT	-128	Feed Saved	+205		Sire Fertility (SCR)	-0.6	98%Rel
		RobotX™	90		HCR	-4.1	
		Prod. Life	+2.5		CCR	-3.4	
		DPR	-3.1				
		SCS	+2.81				
		LIV	-0.2	84%Rel	DWPS*	1217	
		H. LIV	+0.2		WT\$™	-60	
					CW\$™	10	
		PTAT	+0.02	97%Rel			
		UDC	-0.07		Beta-Casein	A2A2	
		FLC	-0.78		Kappa-Casein	BB	
		TPI*	+2979				

303 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 2.0
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 2.8
Rump Angle	High Pins	Sloped 2.1
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 1.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.9
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.1
Rear Udder Height	Low	High 0.2
Rear Udder Width	Narrow	Wide 1.2
Udder Cleft	Weak	Strong 1.1
Udder Depth	Deep	Shallow 0.1
Front Teat Place.	Wide	Close 1.8
Rear Teat Place.	Wide	Close 2.0
Teat Length	Short	Long 0.8

REALDEALIO

JALAPENO X ALTA PLINKO X CRIMSON

Sire PROGENESIS JALAPENO
Dam PEAK PLINKO VIXEY-ET

Birth Date: 02/23/22
HO840M003247843309
99% RHA - 1



ICC™	+1116	NMS	+1067	75%Rel	Sire Calving Ease	1.3%	92%Rel
		CMS	+1081		Dau. Calving Ease	1.1%	
PREF	+932	Milk	+1645	81%Rel	Sire Stillbirth	5.4%	
		Protein	+70	+0.07%	Dau. Stillbirth	3.9%	
SUST	+199	Fat	+119	+0.21%	Early First Calving	+5.2	
		CFP	+189		GL	-3.0	73%Rel
FERT	-15	Feed Saved	+116		Sire Fertility (SCR)	+1.3	79%Rel
		RobotX™	106		HCR	+1.4	
		Prod. Life	+4.3		CCR	+0.0	
		DPR	-0.9				
		SCS	+2.86				
		LIV	-0.1	73%Rel	DWPS*	893	
		H. LIV	+0.2		WT\$™	-249	
					CW\$™	-9	
		PTAT	+0.20	80%Rel			
		UDC	+0.33		Beta-Casein	A2A2	
		FLC	-0.79		Kappa-Casein	AB	
		TPI*	+2952				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong 0.9
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.7
Rump Angle	High Pins	Sloped 2.8
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 1.1
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.6
Fore Udder Attach.	Loose	Strong 0.3
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.9
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 0.3

RECRUITER

EXTREMO X FASTBALL X DYNASTY

Sire PEAK EXTREMO-ET
Dam PROGENESIS MINA-ET

Birth Date: 12/31/21
HO840M003248055790
99% RHA - 1



ICC™	+1276	NMS	+1186	75%Rel	Sire Calving Ease	1.9%	90%Rel
		CMS	+1203		Dau. Calving Ease	2.0%	
PREF	+964	Milk	+1370	81%Rel	Sire Stillbirth	5.1%	
		Protein	+63	+0.07%	Dau. Stillbirth	3.5%	
SUST	+295	Fat	+110	+0.21%	Early First Calving	+1.6	
		CFP	+173		GL	-2.4	74%Rel
FERT	+17	Feed Saved	+417		Sire Fertility (SCR)	+1.5	84%Rel
		RobotX™	107		HCR	+2.1	
		Prod. Life	+5.8		CCR	+1.6	
		DPR	-0.2				
		SCS	+2.75				
		LIV	+1.9	73%Rel	DWPS*	1163	
		H. LIV	+0.4		WT\$™	-16	
					CW\$™	5	
		PTAT	+0.10	80%Rel			
		UDC	+0.67		Beta-Casein	A2A2	
		FLC	-0.16		Kappa-Casein	BB	
		TPI*	+3014				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.4
Strength	Frail	Strong 1.2
Body Depth	Shallow	Deep 1.5
Dairy Form	Tight Rib	Open Rib 0.3
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.4
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 0.5
Rear Udder Height	Low	High 1.0
Rear Udder Width	Narrow	Wide 0.9
Udder Cleft	Weak	Strong 0.8
Udder Depth	Deep	Shallow 0.2
Front Teat Place.	Wide	Close 0.7
Rear Teat Place.	Wide	Close 0.8
Teat Length	Short	Long 0.3

001HO15345 PEAK RIDELL-ET

RIDELL

TIMBERLAKE X ALTAROBSON X DELTA

Sire SILVERRIDGE V TIMBERLAKE
Dam PEAK HOTMAMA-ET

Birth Date: 07/22/19
HO840M003205436615
99% RHA - I
Daughters: 1094
Herds: 75



ICC™	+1129	NM\$	+1066	91%Rel	Sire Calving Ease	1.7%	97%Rel
		CM\$	+1073		Dau. Calving Ease	2.0%	
PREF	+840	Milk	+1534	99%Rel	Sire Stillbirth	5.0%	
		Protein	+58	+0.04%	Dau. Stillbirth	4.2%	
SUST	+272	Fat	+81	+0.08%	Early First Calving	+7.9	
		CFP	+139		GL	-1.4	95%Rel
FERT	+17	Feed Saved	+472		Sire Fertility (SCR)	-0.6	95%Rel
		RobotX™	104		HCR	+3.6	
		Prod. Life	+5.9		CCR	+1.3	
		DPR	-0.5				
		SCS	+2.96				
		LIV	+3.3	78%Rel	DWPS*	991	
		H. LIV	+0.0		WT\$™	-25	
					CW\$™	-31	
		PTAT	+0.22	92%Rel			
		UDC	+0.83		Beta-Casein	A1A2	
		FLC	-0.85		Kappa-Casein	AA	
		TPI*	+2868				

190 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 1.8
Body Depth	Shallow	Deep 1.9
Dairy Form	Tight Rib	Open Rib 0.5
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.8
Rear Legs-Rear Vw.	Hock-In	Straight 1.3
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.7
Fore Udder Attach.	Loose	Strong 1.0
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 0.4
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 1.2
Front Teat Place.	Wide	Close 0.8
Rear Teat Place.	Wide	Close 0.6
Teat Length	Short	Long 0.8

001HO16638 PEAK RUEDINGER-ET

RUEDINGER

MONEYBALL X ALTAZAZZLE X ALTAEXPLOSION

Sire PEAK MONEYBALL-ET
Dam PEAK CANCUN-ET

Birth Date: 03/27/22
HO840M003251555277
99% RHA - I



ICC™	+1227	NM\$	+1161	74%Rel	Sire Calving Ease	1.9%	88%Rel
		CM\$	+1187		Dau. Calving Ease	2.0%	
PREF	+917	Milk	+764	80%Rel	Sire Stillbirth	4.9%	
		Protein	+59	+0.13%	Dau. Stillbirth	4.0%	
SUST	+283	Fat	+116	+0.33%	Early First Calving	+3.6	
		CFP	+175		GL	-3.7	73%Rel
FERT	+27	Feed Saved	+290		Sire Fertility (SCR)	+0.1	88%Rel
		RobotX™	107		HCR	+2.0	
		Prod. Life	+5.6		CCR	+2.2	
		DPR	+0.1				
		SCS	+2.72				
		LIV	+2.8	72%Rel	DWPS*	978	
		H. LIV	-0.1		WT\$™	-129	
					CW\$™	-44	
		PTAT	-0.24	79%Rel			
		UDC	+0.77		Beta-Casein	A2A2	
		FLC	-0.91		Kappa-Casein	AB	
		TPI*	+3010				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 1.6
Body Depth	Shallow	Deep 1.5
Dairy Form	Tight Rib	Open Rib 0.6
Rump Angle	High Pins	Sloped 1.7
Thurl Width	Narrow	Wide 0.4
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 1.5
Foot Angle	Low	Steep 0.7
Feet & Legs Score	Low	High 0.8
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 0.4
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 1.1
Front Teat Place.	Wide	Close 0.0
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 1.0

001HO17563 JENNITON SAVYSTRIDE-ET

SAVYSTRIDE



SHEEPSTER X GAMEDAY X HELIX

Sire OCD TROOPER SHEEPSTER-ET
Dam JENNITON GAMEDAY JASMINE-ET

Birth Date: 12/02/23
HO840M003263307658
99% RHA - I

ICC™	+1323	NM\$	+1311	73%Rel	Sire Calving Ease	2.9%	63%Rel
		CM\$	+1330		Dau. Calving Ease	3.3%	
PREF	+1131	Milk	+1708	79%Rel	Sire Stillbirth	6.3%	
		Protein	+78	+0.09%	Dau. Stillbirth	5.6%	
SUST	+263	Fat	+163	+0.36%	Early First Calving	-0.1	
		CFP	+241		GL	-0.7	72%Rel
FERT	-71	Feed Saved	+72		Sire Fertility (SCR)	N/A	
		RobotX™	104		HCR	+1.6	
		Prod. Life	+5.6		CCR	-1.1	
		DPR	-2.8				
		SCS	+2.78				
		LIV	+1.6	71%Rel	DWPS*	1514	
		H. LIV	+0.7		WT\$™	90	
					CW\$™	17	
		PTAT	+1.82	78%Rel			
		UDC	+1.29		Beta-Casein	A1A2	
		FLC	+0.96		Kappa-Casein	AA	
		TPI*	+3305				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.9
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.6
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.9
Foot Angle	Low	Steep 1.2
Feet & Legs Score	Low	High 1.1
Fore Udder Attach.	Loose	Strong 1.3
Rear Udder Height	Low	High 1.9
Rear Udder Width	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.8
Udder Depth	Deep	Shallow 0.7
Front Teat Place.	Wide	Close 1.0
Rear Teat Place.	Wide	Close 1.0
Teat Length	Short	Long 0.7

SCOTUS

TORRO X ACHIEVER X SILVER

Sire MAPLEHURST DELROY TORRO-ET
Dam COOL-LAWN SCOUT-ET

Birth Date: 04/15/20
HO840M003215564829
99% RHA - 1
Daughters: 425
Herds: 58



ICC™	+1092	NMS	+1093	88%Rel	Sire Calving Ease	1.8%	98%Rel
PREF	+981	CM\$	+1105		Dau. Calving Ease	1.7%	
SUST	+150	Milk	+1538	97%Rel	Sire Stillbirth	5.6%	
FERT	-39	Protein	+63	+0.05%	Dau. Stillbirth	4.1%	
		Fat	+122	+0.23%	Early First Calving	+3.8	
		CFP	+185		GL	-0.1	79%Rel
		Feed Saved	+328		Sire Fertility (SCR)	-0.4	93%Rel
		RobotX™	90		HCR	+1.2	
		Prod. Life	+3.6		CCR	-0.7	
		DPR	-1.6				
		SCS	+2.87				
		LIV	+1.2	80%Rel	DWPS*	1101	
		H. LIV	-0.1		WT\$™	-19	
					CW\$™	-53	
		PTAT	+0.31	86%Rel			
		UDC	+0.97		Beta-Casein	A1A2	
		FLC	-0.06		Kappa-Casein	AE	
		TPI*	+2974				

20 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 2.2
Thurl Width	Narrow	Wide 1.0
Rear Legs-Side Vw.	Posty	Sickle 0.6
Rear Legs-Rear Vw.	Hock-In	Straight 0.3
Foot Angle	Low	Steep 0.7
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 0.9
Rear Udder Height	Low	High 1.2
Rear Udder Width	Narrow	Wide 1.2
Udder Cleft	Weak	Strong 0.7
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 2.0
Rear Teat Place.	Wide	Close 2.0
Teat Length	Short	Long 1.4

SEAGER

ZAPPY X MOONSHINER X LEGACY

Sire PEAK ZAPPY-ET
Dam FLY-HIGHER STATIC-ET

Birth Date: 07/24/22
HO840M003252197715
99% RHA - 1



ICC™	+1220	NMS	+1175	74%Rel	Sire Calving Ease	1.7%	73%Rel
PREF	+979	CM\$	+1190		Dau. Calving Ease	1.9%	
SUST	+251	Milk	+1863	80%Rel	Sire Stillbirth	4.9%	
FERT	-10	Protein	+75	+0.06%	Dau. Stillbirth	4.1%	
		Fat	+115	+0.16%	Early First Calving	+6.3	
		CFP	+190		GL	-3.6	73%Rel
		Feed Saved	+221		Sire Fertility (SCR)	N/A	
		RobotX™	101		HCR	+2.2	
		Prod. Life	+5.5		CCR	+1.0	
		DPR	-1.1				
		SCS	+2.78				
		LIV	+0.9	72%Rel	DWPS*	909	
		H. LIV	+0.6		WT\$™	-248	
					CW\$™	-9	
		PTAT	+1.15	79%Rel			
		UDC	+0.96		Beta-Casein	A1A2	
		FLC	-0.67		Kappa-Casein	BB	
		TPI*	+3084				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.2
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 2.7
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide 1.5
Rear Legs-Side Vw.	Posty	Sickle 1.1
Rear Legs-Rear Vw.	Hock-In	Straight 1.2
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.5
Rear Udder Height	Low	High 1.0
Rear Udder Width	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 0.9
Udder Depth	Deep	Shallow 1.0
Front Teat Place.	Wide	Close 1.1
Rear Teat Place.	Wide	Close 1.1
Teat Length	Short	Long 1.1

SEINFELD

VIP™

POWERSTAR X MOONSHINER X LEGACY

Sire PEAK POWERSTAR-ET
Dam FLY-HIGHER STATIC-ET

Birth Date: 04/23/23
HO840M003266190346
99% RHA - 1



ICC™	+1387	NMS	+1311	73%Rel	Sire Calving Ease	1.6%	63%Rel
PREF	+1047	CM\$	+1334		Dau. Calving Ease	2.0%	
SUST	+373	Milk	+1842	79%Rel	Sire Stillbirth	5.5%	
FERT	-33	Protein	+80	+0.08%	Dau. Stillbirth	4.5%	
		Fat	+122	+0.19%	Early First Calving	+4.6	
		CFP	+202		GL	-0.3	72%Rel
		Feed Saved	+257		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+1.9	
		Prod. Life	+7.3		CCR	+0.1	
		DPR	-1.7				
		SCS	+2.52				
		LIV	+0.8	71%Rel	DWPS*	1336	
		H. LIV	+1.7		WT\$™	-17	
					CW\$™	12	
		PTAT	+0.77	78%Rel			
		UDC	+0.71		Beta-Casein	A2A2	
		FLC	-0.37		Kappa-Casein	AB	
		TPI*	+3157				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.8
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 0.5
Rear Udder Height	Low	High 1.4
Rear Udder Width	Narrow	Wide 2.0
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 0.0
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.2

SHARPSHOOTER

GREYCUP X MOONSHINER X LEGACY

Sire WINSTAR GREYCUP-ET
Dam FLY-HIGHER STATIC-ET

Birth Date: 05/09/22
HO840M003247843641
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1157	NM\$	+1121	75%Rel	Sire Calving Ease	2.2%	72%Rel
		CM\$	+1141		Dau. Calving Ease	2.1%	
PREF	+909	Milk	+1294	81%Rel	Sire Stillbirth	5.1%	
		Protein	+62	+0.08%	Dau. Stillbirth	3.8%	
SUST	+285	Fat	+117	+0.25%	Early First Calving	+2.2	
		CFP	+179		GL	-1.5	73%Rel
FERT	-37	Feed Saved	+204		Sire Fertility (SCR)	N/A	
		RobotX™	106		HCR	+0.5	
		Prod. Life	+5.7		CCR	+0.1	
		DPR	-1.5				
		SCS	+2.68				
		LIV	+2.1	73%Rel	DWPS®	703	
		H. LIV	+0.8		WT\$™	-410	
					CW\$™	-11	
		PTAT	+0.33	80%Rel			
		UDC	+0.42		Beta-Casein	A1A2	
		FLC	-0.70		Kappa-Casein	BB	
		TPI®	+2957				

Trait	Profile	STA
Stature	Short	0.2
Strength	Frail	1.3
Body Depth	Shallow	0.8
Dairy Form	Tight Rib	1.6
Rump Angle	High Pins	0.6
Thurl Width	Narrow	0.1
Rear Legs-Side Vw.	Posty	0.3
Rear Legs-Rear Vw.	Hock-In	1.0
Foot Angle	Low	0.3
Feet & Legs Score	Low	0.5
Fore Udder Attach.	Loose	0.8
Rear Udder Height	Low	0.3
Rear Udder Width	Narrow	0.3
Udder Cleft	Weak	0.1
Udder Depth	Deep	0.4
Front Teat Place.	Wide	0.5
Rear Teat Place.	Wide	0.8
Teat Length	Short	0.1

SHOOTINGSTAR NEW

OLYMPUS X ZAPPY X ALTAMAGNIQUE

Sire PEAK OLYMPUS-ET
Dam PEAK PRESIDIA-ET

Birth Date: 09/01/23
HO840M003272456557
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1187	NM\$	+1185	72%Rel	Sire Calving Ease	1.0%	63%Rel
		CM\$	+1209		Dau. Calving Ease	1.5%	
PREF	+953	Milk	+1083	78%Rel	Sire Stillbirth	5.3%	
		Protein	+64	+0.11%	Dau. Stillbirth	4.5%	
SUST	+253	Fat	+140	+0.37%	Early First Calving	+1.8	
		CFP	+204		GL	-3.1	72%Rel
FERT	-19	Feed Saved	+63		Sire Fertility (SCR)	N/A	
		RobotX™	96		HCR	+0.9	
		Prod. Life	+5.5		CCR	+0.5	
		DPR	-1.0				
		SCS	+2.72				
		LIV	+1.0	71%Rel	DWPS®	1011	
		H. LIV	+0.0		WT\$™	-172	
					CW\$™	-41	
		PTAT	+1.17	77%Rel			
		UDC	+0.92		Beta-Casein	A2A2	
		FLC	-0.02		Kappa-Casein	AB	
		TPI®	+3146				

Trait	Profile	STA
Stature	Short	0.6
Strength	Frail	0.1
Body Depth	Shallow	0.3
Dairy Form	Tight Rib	1.6
Rump Angle	High Pins	1.4
Thurl Width	Narrow	1.0
Rear Legs-Side Vw.	Posty	0.1
Rear Legs-Rear Vw.	Hock-In	0.2
Foot Angle	Low	0.2
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	1.1
Rear Udder Width	Narrow	1.6
Udder Cleft	Weak	1.0
Udder Depth	Deep	0.4
Front Teat Place.	Wide	1.4
Rear Teat Place.	Wide	1.3
Teat Length	Short	1.3

SLATETOWN

ACHIEVE X UPSIDE X ALTAZAZZLE

Sire PEAK ACHIEVE
Dam PEAK MALIBU-ET

Birth Date: 04/07/23
HO840M003269404525
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1247	NM\$	+1198	73%Rel	Sire Calving Ease	2.3%	62%Rel
		CM\$	+1215		Dau. Calving Ease	2.5%	
PREF	+1107	Milk	+2214	79%Rel	Sire Stillbirth	5.6%	
		Protein	+88	+0.06%	Dau. Stillbirth	5.1%	
SUST	+170	Fat	+135	+0.18%	Early First Calving	+4.3	
		CFP	+223		GL	-0.9	72%Rel
FERT	-30	Feed Saved	+153		Sire Fertility (SCR)	N/A	
		RobotX™	100		HCR	+2.6	
		Prod. Life	+3.7		CCR	+0.9	
		DPR	-1.9				
		SCS	+2.78				
		LIV	-0.8	71%Rel	DWPS®	944	
		H. LIV	+0.3		WT\$™	-269	
					CW\$™	-32	
		PTAT	+0.99	77%Rel			
		UDC	+1.39		Beta-Casein	A2A2	
		FLC	-0.30		Kappa-Casein	AB	
		TPI®	+3191				

Trait	Profile	STA
Stature	Short	0.6
Strength	Frail	0.1
Body Depth	Shallow	0.3
Dairy Form	Tight Rib	1.7
Rump Angle	High Pins	0.5
Thurl Width	Narrow	1.3
Rear Legs-Side Vw.	Posty	0.3
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	0.3
Feet & Legs Score	Low	0.1
Fore Udder Attach.	Loose	1.3
Rear Udder Height	Low	1.9
Rear Udder Width	Narrow	2.8
Udder Cleft	Weak	0.5
Udder Depth	Deep	0.3
Front Teat Place.	Wide	0.6
Rear Teat Place.	Wide	0.8
Teat Length	Short	0.4

SMOKESHOW NEW

SHEEPSTER X GAMEDAY X LEGACY

Sire OCD TROOPER SHEEPSTER-ET
Dam PEN-COL GAMEDAY BAILY-ET, VG-85 DOM

Birth Date: 06/01/23
HO840M003247091706
99% RHA - 1



ICC™	+1310	NMS	+1272	73%Rel	Sire Calving Ease	2.2%	63%Rel
PREF	+1057	CMS	+1285		Dau. Calving Ease	2.6%	
SUST	+269	Milk	+1698	80%Rel	Sire Stillbirth	5.8%	
FERT	-16	Protein	+69	+0.06%	Dau. Stillbirth	4.8%	
		Fat	+139	+0.27%	Early First Calving	+3.4	
		CFP	+208		GL	-1.5	72%Rel
		Feed Saved	+251		Sire Fertility (SCR)	N/A	
		RobotX™	102		HCR	+3.0	
		Prod. Life	+5.9		CCR	+0.5	
		DPR	-1.4				
		SCS	+2.82				
		LIV	+1.9	71%Rel	DWPS®	1349	
		H. LIV	+0.6		WT\$™	15	
					CW\$™	13	
		PTAT	+0.77	79%Rel			
		UDC	+1.12		Beta-Casein	A1A2	
		FLC	+0.27		Kappa-Casein	AE	
		TPI®	+3179				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.5
Strength	Frail	0.9
Body Depth	Shallow	0.7
Dairy Form	Tight Rib	1.5
Rump Angle	High Pins	0.7
Thurl Width	Narrow	0.3
Rear Legs-Side Vw.	Posty	0.5
Rear Legs-Rear Vw.	Hock-In	0.1
Foot Angle	Low	0.0
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	1.0
Rear Udder Height	Low	1.5
Rear Udder Width	Narrow	1.9
Udder Cleft	Weak	0.2
Udder Depth	Deep	0.1
Front Teat Place.	Wide	1.0
Rear Teat Place.	Wide	0.9
Teat Length	Short	1.4

SPECIALOFFER

ALTAMAGNIQUE X FASTBALL X POSITIVE

Sire PEAK ALTAMAGNIQUE-ET
Dam PEAK LAINHEY-ET

Birth Date: 10/06/21
HO840M003240484777
99% RHA - 1



ICC™	+1120	NMS	+1102	76%Rel	Sire Calving Ease	1.3%	95%Rel
PREF	+894	CMS	+1118		Dau. Calving Ease	2.3%	
SUST	+247	Milk	+1713	81%Rel	Sire Stillbirth	5.3%	
FERT	-21	Protein	+73	+0.07%	Dau. Stillbirth	5.2%	
		Fat	+101	+0.13%	Early First Calving	+5.1	
		CFP	+174		GL	-2.2	76%Rel
		Feed Saved	+185		Sire Fertility (SCR)	+0.3	88%Rel
		RobotX™	101		HCR	+2.0	
		Prod. Life	+5.3		CCR	-0.2	
		DPR	-1.2				
		SCS	+2.83				
		LIV	+2.9	72%Rel	DWPS®	1101	
		H. LIV	+0.6		WT\$™	0	
					CW\$™	-46	
		PTAT	+0.43	80%Rel			
		UDC	+1.16		Beta-Casein	A2A2	
		FLC	+0.32		Kappa-Casein	AB	
		TPI®	+3013				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.2
Strength	Frail	0.4
Body Depth	Shallow	1.2
Dairy Form	Tight Rib	0.8
Rump Angle	High Pins	0.6
Thurl Width	Narrow	0.7
Rear Legs-Side Vw.	Posty	0.9
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	0.5
Feet & Legs Score	Low	0.0
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	1.3
Rear Udder Width	Narrow	1.2
Udder Cleft	Weak	0.1
Udder Depth	Deep	0.5
Front Teat Place.	Wide	0.6
Rear Teat Place.	Wide	0.7
Teat Length	Short	1.6

SPOILERALERT

JALAPENO X ALTAWHEELHOUSE X ALTAEXPECT

Sire PROGENESIS JALAPENO
Dam DARLIN-D SCARLETT-ET

Birth Date: 08/09/22
HO840M003247835536
99% RHA - 1



ICC™	+1244	NMS	+1218	75%Rel	Sire Calving Ease	2.2%	78%Rel
PREF	+991	CMS	+1242		Dau. Calving Ease	1.5%	
SUST	+289	Milk	+1356	81%Rel	Sire Stillbirth	5.8%	
FERT	-36	Protein	+70	+0.10%	Dau. Stillbirth	4.3%	
		Fat	+124	+0.27%	Early First Calving	+3.7	
		CFP	+194		GL	-1.3	73%Rel
		Feed Saved	+231		Sire Fertility (SCR)	-0.1	77%Rel
		RobotX™	97		HCR	+1.2	
		Prod. Life	+6.1		CCR	-0.6	
		DPR	-1.5				
		SCS	+2.66				
		LIV	+1.8	72%Rel	DWPS®	1426	
		H. LIV	-0.1		WT\$™	140	
					CW\$™	15	
		PTAT	+0.94	80%Rel			
		UDC	+1.10		Beta-Casein	A2A2	
		FLC	-0.45		Kappa-Casein	AB	
		TPI®	+3105				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.6
Strength	Frail	0.6
Body Depth	Shallow	0.1
Dairy Form	Tight Rib	2.6
Rump Angle	High Pins	2.9
Thurl Width	Narrow	1.0
Rear Legs-Side Vw.	Posty	0.4
Rear Legs-Rear Vw.	Hock-In	0.6
Foot Angle	Low	0.2
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	0.7
Rear Udder Height	Low	1.4
Rear Udder Width	Narrow	2.7
Udder Cleft	Weak	0.7
Udder Depth	Deep	0.2
Front Teat Place.	Wide	1.4
Rear Teat Place.	Wide	1.5
Teat Length	Short	1.2

001HO16491 PEAK SPOOKABULL-ET

SPOOKABULL

GRAZIANO X FASTBALL X DYNASTY

Sire WINSTAR GRAZIANO-ET
Dam PROGENESIS MINA-ET

Birth Date: 02/02/22
HO840M003245966884
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1264	NM\$	+1161	76%Rel	Sire Calving Ease	1.8%	95%Rel
PREF	+893	CM\$	+1179		Dau. Calving Ease	1.9%	
SUST	+333	Milk	+1397	82%Rel	Sire Stillbirth	5.0%	
FERT	+38	Protein	+65	+0.08%	Dau. Stillbirth	3.4%	
		Fat	+102	+0.18%	Early First Calving	+2.5	
		CFP	+167		GL	-3.8	74%Rel
		Feed Saved	+281		Sire Fertility (SCR)	+1.0	91%Rel
		RobotX™	109		HCR	+2.4	
		Prod. Life	+6.5		CCR	+2.2	
		DPR	+0.4				
		SCS	+2.73				
		LIV	+2.3	73%Rel	DWPS®		1193
		H. LIV	+1.1		WT\$™	-39	
					CW\$™	62	
		PTAT	+0.13	81%Rel			
		UDC	+0.46		Beta-Casein		A1A2
		FLC	+0.21		Kappa-Casein		BE
		TPI®	+3014				

Trait	Profile	STA
Stature	Short	Tall 0.8
Strength	Frail	Strong 1.1
Body Depth	Shallow	Deep 1.2
Dairy Form	Tight Rib	Open Rib 0.4
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.5
Rear Legs-Side Vw.	Posty	Sickle 0.9
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 0.8
Rear Udder Height	Low	High 0.3
Rear Udder Width	Narrow	Wide 0.3
Udder Cleft	Weak	Strong 0.6
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.5
Teat Length	Short	Long 0.4

001HO16883 WET PEAK SQUINTS-ET

SQUINTS

ALTAEXQUISITE X LEGACY X MATTERS

Sire PEAK ALTAEXQUISITE-ET
Dam WET LEGACY MISS MARPLE-ET, GP-81

Birth Date: 11/05/22
HO840M003252198133
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1284	NM\$	+1232	74%Rel	Sire Calving Ease	1.7%	63%Rel
PREF	+912	CM\$	+1256		Dau. Calving Ease	2.3%	
SUST	+353	Milk	+1245	80%Rel	Sire Stillbirth	4.8%	
FERT	+19	Protein	+64	+0.09%	Dau. Stillbirth	4.3%	
		Fat	+115	+0.25%	Early First Calving	+4.1	
		CFP	+179		GL	-2.1	73%Rel
		Feed Saved	+218		Sire Fertility (SCR)	-2.2	84%Rel
		RobotX™	101		HCR	+2.1	
		Prod. Life	+7.0		CCR	+1.6	
		DPR	-0.1				
		SCS	+2.55				
		LIV	+2.7	72%Rel	DWPS®		1322
		H. LIV	+1.1		WT\$™	159	
					CW\$™	-14	
		PTAT	+0.83	78%Rel			
		UDC	+1.03		Beta-Casein		A1A2
		FLC	+0.23		Kappa-Casein		BB
		TPI®	+3143				

Trait	Profile	STA
Stature	Short	Tall 0.6
Strength	Frail	Strong 0.7
Body Depth	Shallow	Deep 1.1
Dairy Form	Tight Rib	Open Rib 0.0
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.5
Rear Udder Height	Low	High 1.1
Rear Udder Width	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.6
Front Teat Place.	Wide	Close 0.8
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 1.3

001HO16795 PEAK STORMRIDER-ET

STORMRIDER

PORTER X MOONSHINER X LEGACY

Sire AARDEMA LIONEL PORTER-ET
Dam FLY-HIGHER STATIC-ET

Birth Date: 01/19/23
HO840M003252198464
97% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1237	NM\$	+1161	75%Rel	Sire Calving Ease	2.0%	63%Rel
PREF	+872	CM\$	+1169		Dau. Calving Ease	2.6%	
SUST	+351	Milk	+1759	81%Rel	Sire Stillbirth	5.3%	
FERT	+14	Protein	+53	-0.01%	Dau. Stillbirth	5.9%	
		Fat	+112	+0.16%	Early First Calving	+4.9	
		CFP	+165		GL	-0.2	75%Rel
		Feed Saved	+292		Sire Fertility (SCR)	N/A	
		RobotX™	105		HCR	+2.4	
		Prod. Life	+7.1		CCR	+2.2	
		DPR	-0.5				
		SCS	+2.63				
		LIV	+2.8	72%Rel	DWPS®		1059
		H. LIV	+1.4		WT\$™	-126	
					CW\$™	51	
		PTAT	+0.51	80%Rel			
		UDC	+0.91		Beta-Casein		A2A2
		FLC	-0.12		Kappa-Casein		AA
		TPI®	+3018				

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.8
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.6
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.0
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 0.7
Rear Udder Height	Low	High 1.3
Rear Udder Width	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.2
Front Teat Place.	Wide	Close 0.4
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 0.8

SUMMERLOVE

ALTAEXQUISITE X ALTAJUMP CUT X LIONEL

Sire PEAK ALTAEXQUISITE-ET
Dam PEAK AROMATIC-ET

Birth Date: 10/10/22
HO840M003252198047
99% RHA - 1



ICC™	+1218	NMS	+1151	74%Rel	Sire Calving Ease	1.9%	72%Rel
PREF	+880	CM\$	+1172		Dau. Calving Ease	2.0%	
SUST	+303	Milk	+1369	79%Rel	Sire Stillbirth	5.2%	
FERT	+35	Protein	+67	+0.09%	Dau. Stillbirth	3.6%	
		Fat	+112	+0.22%	Early First Calving	+2.1	
		CFP	+179		GL	-2.3	73%Rel
		Feed Saved	+128		Sire Fertility (SCR)	+1.8	78%Rel
		RobotX™	110		HCR	+2.7	
		Prod. Life	+5.8		CCR	+2.8	
		DPR	+0.1				
		SCS	+2.69				
		LIV	+2.5	72%Rel	DWPS®	1108	
		H. LIV	+0.7		WT\$™	-29	
					CW\$™	5	
		PTAT	+1.18	78%Rel			
		UDC	+0.88		Beta-Casein	A2A2	
		FLC	+0.34		Kappa-Casein	AB	
		TPI®	+3130				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.7
Strength	Frail	0.1
Body Depth	Shallow	0.1
Dairy Form	Tight Rib	0.8
Rump Angle	High Pins	1.0
Thurl Width	Narrow	0.4
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	0.3
Foot Angle	Low	0.8
Feet & Legs Score	Low	0.5
Fore Udder Attach.	Loose	1.3
Rear Udder Height	Low	1.5
Rear Udder Width	Narrow	1.5
Udder Cleft	Weak	0.7
Udder Depth	Deep	0.7
Front Teat Place.	Wide	0.2
Rear Teat Place.	Wide	0.2
Teat Length	Short	0.3

SWITCHBACK NEW

MIRRORIMAGE X PENDULUM X FASTBALL

Sire PINE-TREE MIRRORIMAGE-ET
Dam PEAK MURAL-ET

Birth Date: 08/29/23
HO840M003272456549
99% RHA - 1



ICC™	+1366	NMS	+1335	73%Rel	Sire Calving Ease	2.2%	59%Rel
PREF	+1163	CM\$	+1353		Dau. Calving Ease	1.9%	
SUST	+250	Milk	+1465	79%Rel	Sire Stillbirth	5.6%	
FERT	-47	Protein	+66	+0.07%	Dau. Stillbirth	4.3%	
		Fat	+143	+0.32%	Early First Calving	+2.1	
		CFP	+209		GL	+0.2	72%Rel
		Feed Saved	+532		Sire Fertility (SCR)	N/A	
		RobotX™	94		HCR	+2.0	
		Prod. Life	+5.4		CCR	-0.7	
		DPR	-2.1				
		SCS	+2.75				
		LIV	+3.4	71%Rel	DWPS®	1273	
		H. LIV	+0.3		WT\$™	-79	
					CW\$™	-45	
		PTAT	+0.23	78%Rel			
		UDC	+0.93		Beta-Casein	A1A1	
		FLC	-0.70		Kappa-Casein	BE	
		TPI®	+3109				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.2
Strength	Frail	1.9
Body Depth	Shallow	1.4
Dairy Form	Tight Rib	1.8
Rump Angle	High Pins	0.1
Thurl Width	Narrow	0.2
Rear Legs-Side Vw.	Posty	1.2
Rear Legs-Rear Vw.	Hock-In	1.2
Foot Angle	Low	1.0
Feet & Legs Score	Low	0.8
Fore Udder Attach.	Loose	0.8
Rear Udder Height	Low	1.0
Rear Udder Width	Narrow	1.2
Udder Cleft	Weak	0.2
Udder Depth	Deep	0.1
Front Teat Place.	Wide	1.4
Rear Teat Place.	Wide	1.4
Teat Length	Short	2.2

SYLVESTER

ALTAYOUBETCHA X MOONRISE X FASTBALL

Sire PEAK ALTAYOUBETCHA-ET
Dam PEAK-I MERIT-ET

Birth Date: 02/28/23
HO840M003269404384
99% RHA - 1



ICC™	+1300	NMS	+1262	73%Rel	Sire Calving Ease	1.6%	63%Rel
PREF	+989	CM\$	+1281		Dau. Calving Ease	1.6%	
SUST	+320	Milk	+1388	79%Rel	Sire Stillbirth	4.8%	
FERT	-9	Protein	+65	+0.08%	Dau. Stillbirth	3.2%	
		Fat	+109	+0.21%	Early First Calving	+4.6	
		CFP	+174		GL	-0.8	72%Rel
		Feed Saved	+464		Sire Fertility (SCR)	N/A	
		RobotX™	101		HCR	+1.9	
		Prod. Life	+6.6		CCR	+0.1	
		DPR	-0.8				
		SCS	+2.74				
		LIV	+3.1	71%Rel	DWPS®	1432	
		H. LIV	+0.4		WT\$™	148	
					CW\$™	1	
		PTAT	+0.38	78%Rel			
		UDC	+1.37		Beta-Casein	A2A2	
		FLC	+0.56		Kappa-Casein	AB	
		TPI®	+3097				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.9
Strength	Frail	1.4
Body Depth	Shallow	1.5
Dairy Form	Tight Rib	0.7
Rump Angle	High Pins	0.1
Thurl Width	Narrow	0.2
Rear Legs-Side Vw.	Posty	0.2
Rear Legs-Rear Vw.	Hock-In	0.4
Foot Angle	Low	0.3
Feet & Legs Score	Low	0.4
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	1.5
Rear Udder Width	Narrow	2.0
Udder Cleft	Weak	0.2
Udder Depth	Deep	0.5
Front Teat Place.	Wide	0.6
Rear Teat Place.	Wide	0.6
Teat Length	Short	1.1

TAKEOVER

TORRO X MARIUS X ALTATOPSHOT

Sire MAPLEHURST DELROY TORRO-ET
Dam PEAK OLINKA-ET

Birth Date: 03/29/20
HO840M003215425343
99% RHA - I
Daughters: 394
Herds: 48



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1164	NM\$	+1091	88%Rel	Sire Calving Ease	1.4%	98%Rel
		CM\$	+1114		Dau. Calving Ease	1.5%	
PREF	+834	Milk	+1564	97%Rel	Sire Stillbirth	4.8%	
		Protein	+68	+0.07%	Dau. Stillbirth	4.6%	
SUST	+293	Fat	+95	+0.13%	Early First Calving	+5.9	
		CFP	+163		GL	-2.3	78%Rel
FERT	+37	Feed Saved	+155		Sire Fertility (SCR)	+0.1	95%Rel
		RobotX™	93		HCR	+1.9	
		Prod. Life	+5.8		CCR	+2.2	
		DPR	+0.5				
		SCS	+2.47				
		LIV	+0.7	79%Rel	DWPS*	966	
		H. LIV	-0.3		WT\$™	-57	
					CW\$™	-98	
		PTAT	+0.16	81%Rel			
		UDC	+0.91		Beta-Casein	A1A1	
		FLC	-0.49		Kappa-Casein	BE	
		TPI*	+3021				

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.9
Body Depth	Shallow	Deep 0.7
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.9
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 1.0
Rear Udder Height	Low	High 1.0
Rear Udder Width	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.7
Front Teat Place.	Wide	Close 1.0
Rear Teat Place.	Wide	Close 0.9
Teat Length	Short	Long 1.1

THUNDERBOLT

ALTAOVERTAKE X RAYSHEN X PURSUIT

Sire LADYS-MANOR ALTAOVERTAKE-ET
Dam PEAK PICKLES-ET

Birth Date: 09/12/22
HO840M003243355808
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1215	NM\$	+1166	73%Rel	Sire Calving Ease	2.1%	79%Rel
		CM\$	+1191		Dau. Calving Ease	1.6%	
PREF	+848	Milk	+958	79%Rel	Sire Stillbirth	5.6%	
		Protein	+64	+0.13%	Dau. Stillbirth	3.4%	
SUST	+322	Fat	+102	+0.25%	Early First Calving	+4.5	
		CFP	+166		GL	-0.3	73%Rel
FERT	+45	Feed Saved	+196		Sire Fertility (SCR)	+1.8	76%Rel
		RobotX™	104		HCR	+1.6	
		Prod. Life	+6.4		CCR	+1.9	
		DPR	+0.9				
		SCS	+2.73				
		LIV	+3.1	72%Rel	DWPS*	1164	
		H. LIV	+0.1		WT\$™	40	
					CW\$™	-10	
		PTAT	+1.08	78%Rel			
		UDC	+1.62		Beta-Casein	A1A2	
		FLC	+0.53		Kappa-Casein	BB	
		TPI*	+3137				

Trait	Profile	STA
Stature	Short	Tall 0.3
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.9
Dairy Form	Tight Rib	Open Rib 0.4
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.7
Rear Legs-Rear Vw.	Hock-In	Straight 0.4
Foot Angle	Low	Steep 1.0
Feet & Legs Score	Low	High 0.6
Fore Udder Attach.	Loose	Strong 2.3
Rear Udder Height	Low	High 1.7
Rear Udder Width	Narrow	Wide 1.7
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 2.0
Front Teat Place.	Wide	Close 0.4
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.3

TIBURON

FROST BITE X GAMEDAY X LEGACY

Sire T-SPRUCE G FROST BITE-ET
Dam CHERRYPENCOL GAMEDAY LIN-ET

Birth Date: 12/22/22
HO840M003242815538
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1265	NM\$	+1169	75%Rel	Sire Calving Ease	1.7%	72%Rel
		CM\$	+1188		Dau. Calving Ease	2.3%	
PREF	+914	Milk	+1284	81%Rel	Sire Stillbirth	6.3%	
		Protein	+62	+0.08%	Dau. Stillbirth	5.1%	
SUST	+321	Fat	+111	+0.23%	Early First Calving	+4.6	
		CFP	+173		GL	-1.9	73%Rel
FERT	+30	Feed Saved	+283		Sire Fertility (SCR)	N/A	
		RobotX™	106		HCR	+3.5	
		Prod. Life	+6.4		CCR	+2.4	
		DPR	-0.2				
		SCS	+2.70				
		LIV	+1.9	73%Rel	DWPS*	1093	
		H. LIV	+0.9		WT\$™	-49	
					CW\$™	-59	
		PTAT	+0.50	80%Rel			
		UDC	+1.05		Beta-Casein	A2A2	
		FLC	-0.53		Kappa-Casein	AB	
		TPI*	+3056				

Trait	Profile	STA
Stature	Short	Tall 1.0
Strength	Frail	Strong 1.4
Body Depth	Shallow	Deep 1.3
Dairy Form	Tight Rib	Open Rib 0.9
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 1.1
Rear Legs-Rear Vw.	Hock-In	Straight 1.3
Foot Angle	Low	Steep 0.9
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 1.0
Rear Udder Height	Low	High 1.6
Rear Udder Width	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 1.0
Udder Depth	Deep	Shallow 0.2
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.6
Teat Length	Short	Long 0.7

TOTALACCESS

DZUNDA X FORTNITE X MARIUS

Sire AURORA DZUNDA-ET
Dam PEAK 83150-ET

Birth Date: 12/28/21
HO840M003245966384
99% RHA - 1



ICC™	+1037	NMS	+1029	74%Rel	Sire Calving Ease	1.8%	96%Rel
PREF	+759	CM\$	+1047		Dau. Calving Ease	1.3%	
SUST	+236	Milk	+1320	80%Rel	Sire Stillbirth	4.4%	
FERT	+42	Protein	+64	+0.08%	Dau. Stillbirth	2.5%	
		Fat	+92	+0.15%	Early First Calving	+3.5	
		CFP	+156		GL	-2.5	73%Rel
		Feed Saved	+56		Sire Fertility (SCR)	-0.3	90%Rel
		RobotX™	100		HCR	+0.8	
		Prod. Life	+5.1		CCR	+2.4	
		DPR	+0.9				
		SCS	+2.81				
		LIV	+2.5	72%Rel	DWPS\$*	939	
		H. LIV	+1.0		WT\$™	-73	
					CW\$™	11	
		PTAT	+1.13	79%Rel			
		UDC	+1.43		Beta-Casein	A2A2	
		FLC	-0.39		Kappa-Casein	AB	
		TPI*	+3027				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.1
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 2.2
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.8
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 2.1
Rear Udder Height	Low	High 1.6
Rear Udder Width	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 2.2
Front Teat Place.	Wide	Close 1.0
Rear Teat Place.	Wide	Close 0.9
Teat Length	Short	Long 1.6

TRIPLECROWN

LIONEL X GAMEDAY X LEGACY

Sire MR T-SPRUCE FRAZZ LIONEL-ET
Dam CHERRYPEN-COL GAMEDAY LIN-ET

Birth Date: 07/14/23
HO840M003247091715
99% RHA - 1



ICC™	+1236	NMS	+1203	76%Rel	Sire Calving Ease	2.0%	63%Rel
PREF	+1051	CM\$	+1223		Dau. Calving Ease	3.0%	
SUST	+203	Milk	+1766	81%Rel	Sire Stillbirth	6.2%	
FERT	-18	Protein	+78	+0.08%	Dau. Stillbirth	5.5%	
		Fat	+142	+0.27%	Early First Calving	+5.7	
		CFP	+220		GL	-1.2	76%Rel
		Feed Saved	+77		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+3.3	
		Prod. Life	+4.5		CCR	+1.7	
		DPR	-1.8				
		SCS	+2.71				
		LIV	-1.2	75%Rel	DWPS\$*	1206	
		H. LIV	+0.9		WT\$™	-84	
					CW\$™	-11	
		PTAT	+0.96	80%Rel			
		UDC	+1.67		Beta-Casein	A1A2	
		FLC	-0.65		Kappa-Casein	AA	
		TPI*	+3213				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 1.1
Thurl Width	Narrow	Wide 1.2
Rear Legs-Side Vw.	Posty	Sickle 0.7
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 0.5
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 1.7
Rear Udder Height	Low	High 2.3
Rear Udder Width	Narrow	Wide 2.9
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.9
Front Teat Place.	Wide	Close 0.6
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 1.3

TROUBADOUR

GAMEDAY X LEGACY X ROLAN

Sire RMD-DOTTERER SSI GAMEDAY-ET
Dam CHERRYPEN-COL LUCILLE-ET
2-08 2X 365d 27170 4.4 1204f 3.4 931p lbs (12324m 546f 422p kg)

Birth Date: 07/19/21
HO840M003227859419
99% RHA - 1



ICC™	+1172	NMS	+1099	76%Rel	Sire Calving Ease	1.9%	89%Rel
PREF	+781	CM\$	+1117		Dau. Calving Ease	3.0%	
SUST	+361	Milk	+1323	82%Rel	Sire Stillbirth	6.0%	
FERT	+30	Protein	+55	+0.05%	Dau. Stillbirth	4.7%	
		Fat	+89	+0.14%	Early First Calving	+3.0	
		CFP	+144		GL	-0.9	76%Rel
		Feed Saved	+273		Sire Fertility (SCR)	+0.0	90%Rel
		RobotX™	101		HCR	+3.6	
		Prod. Life	+7.2		CCR	+1.8	
		DPR	-0.1				
		SCS	+2.52				
		LIV	+2.4	74%Rel	DWPS\$*	1246	
		H. LIV	+1.5		WT\$™	133	
					CW\$™	41	
		PTAT	+0.86	81%Rel			
		UDC	+1.44		Beta-Casein	A1A2	
		FLC	-0.08		Kappa-Casein	AB	
		TPI*	+3000				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 1.1
Body Depth	Shallow	Deep 1.0
Dairy Form	Tight Rib	Open Rib 0.9
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.4
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.0
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.6
Rear Udder Height	Low	High 1.9
Rear Udder Width	Narrow	Wide 1.8
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow 0.6
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.4
Teat Length	Short	Long 1.5

VALENTINE

GREYCUP X TORRO X ROLAN

Sire WINSTAR GREYCUP-ET
Dam DARLIN-D OSITA-ET

Birth Date: 06/26/22
HO840M003251555450
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1181	NM\$	+1157	75%Rel	Sire Calving Ease	2.0%	73%Rel
		CM\$	+1177		Dau. Calving Ease	1.2%	
PREF	+939	Milk	+1623	81%Rel	Sire Stillbirth	5.1%	
		Protein	+78	+0.10%	Dau. Stillbirth	2.9%	
SUST	+261	Fat	+110	+0.18%	Early First Calving	+5.7	
		CFP	+188		GL	-2.2	73%Rel
FERT	-19	Feed Saved	+122		Sire Fertility (SCR)	+0.5	55%Rel
		RobotX™	102		HCR	+1.1	
		Prod. Life	+5.4		CCR	+0.7	
		DPR	-1.1				
		SCS	+2.82				
		LIV	+2.6	73%Rel	DWPS*	972	
		H. LIV	-0.1		WT\$™	-134	
					CW\$™	-13	
		PTAT	+0.33	81%Rel			
		UDC	+0.72		Beta-Casein	A1A2	
		FLC	-0.25		Kappa-Casein	BB	
		TPI*	+3063				

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.8
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 1.9
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 1.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.8
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 0.9
Rear Udder Width	Narrow	Wide 0.9
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.8
Front Teat Place.	Wide	Close 0.8
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 0.4

VOLUME NEW

ALTASAMSON X GREYCUP X FORTNITE

Sire PEAK ALTASAMSON-ET
Dam PEAK VOLCANA-ET

Birth Date: 10/26/23
HO840M003272456683
99% RHA - I

Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1379	NM\$	+1283	73%Rel	Sire Calving Ease	1.3%	61%Rel
		CM\$	+1310		Dau. Calving Ease	2.1%	
PREF	+1006	Milk	+1688	79%Rel	Sire Stillbirth	5.4%	
		Protein	+86	+0.12%	Dau. Stillbirth	4.2%	
SUST	+373	Fat	+108	+0.16%	Early First Calving	+4.7	
		CFP	+194		GL	-2.2	71%Rel
FERT	+0	Feed Saved	+206		Sire Fertility (SCR)	N/A	
		RobotX™	101		HCR	+1.2	
		Prod. Life	+7.3		CCR	+1.6	
		DPR	-0.6				
		SCS	+2.65				
		LIV	+3.2	71%Rel	DWPS*	1417	
		H. LIV	+0.6		WT\$™	83	
					CW\$™	5	
		PTAT	+0.26	77%Rel			
		UDC	+0.06		Beta-Casein	A1A2	
		FLC	-0.45		Kappa-Casein	BB	
		TPI*	+3127				

Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 0.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.7
Foot Angle	Low	Steep 0.0
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 0.5
Rear Udder Height	Low	High 0.2
Rear Udder Width	Narrow	Wide 0.6
Udder Cleft	Weak	Strong 0.7
Udder Depth	Deep	Shallow 0.2
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.1

WESSON

ALTAPLINKO X ALTACABOT X DYNASTY

Sire PEAK ALTAPLINKO-ET
Dam PROGENESIS CABOT MAYER-ET

Birth Date: 01/10/21
HOCANM000013996488
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1134	NM\$	+1117	76%Rel	Sire Calving Ease	1.7%	97%Rel
		CM\$	+1139		Dau. Calving Ease	2.4%	
PREF	+1009	Milk	+1350	82%Rel	Sire Stillbirth	4.8%	
		Protein	+74	+0.12%	Dau. Stillbirth	5.0%	
SUST	+192	Fat	+129	+0.29%	Early First Calving	+6.6	
		CFP	+203		GL	-4.1	76%Rel
FERT	-67	Feed Saved	+169		Sire Fertility (SCR)	+2.2	91%Rel
		RobotX™	104		HCR	-1.1	
		Prod. Life	+3.8		CCR	-0.7	
		DPR	-2.1				
		SCS	+2.82				
		LIV	+1.6	74%Rel	DWPS*	864	
		H. LIV	-0.1		WT\$™	-365	
					CW\$™	-34	
		PTAT	-0.28	80%Rel			
		UDC	+0.30		Beta-Casein	A1A2	
		FLC	-0.57		Kappa-Casein	BB	
		TPI*	+2974				

Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 1.1
Dairy Form	Tight Rib	Open Rib 0.7
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 1.0
Foot Angle	Low	Steep 0.8
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 0.2
Rear Udder Height	Low	High 0.5
Rear Udder Width	Narrow	Wide 1.0
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 0.6
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.2

WHATSUP

ALTAEXQUISITE X MOONRISE X FASTBALL

Birth Date: 10/22/22
HO840M00325782724
99% RHA - 1



Sire PEAK ALTAEXQUISITE-ET
Dam PEAK MINARI 46731-ET

ICC™	+1271	NMS	+1238	73%Rel	Sire Calving Ease	1.7%	71%Rel
PREF	+1007	CM\$	+1266		Dau. Calving Ease	1.8%	
SUST	+287	Milk	+1013	79%Rel	Sire Stillbirth	4.7%	
FERT	-23	Protein	+70	+0.14%	Dau. Stillbirth	3.2%	
		Fat	+128	+0.34%	Early First Calving	+3.7	
		CFP	+198		GL	-1.3	73%Rel
		Feed Saved	+248		Sire Fertility (SCR)	-0.7	60%Rel
		RobotX™	107		HCR	+1.0	
		Prod. Life	+5.7		CCR	+0.5	
		DPR	-1.2				
		SCS	+2.71				
		LIV	+1.4	71%Rel	DWPS*	1416	
		H. LIV	+0.3		WT\$™	132	
					CW\$™	11	
		PTAT	+0.76	78%Rel			
		UDC	+0.96		Beta-Casein	A1A2	
		FLC	+0.11		Kappa-Casein	BB	
		TPI*	+3141				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.4
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 0.9
Rear Udder Height	Low	High 1.3
Rear Udder Width	Narrow	Wide 1.7
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.3
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.1

WHIRLWIND

PORTER X MOONSHINER X LEGACY

Birth Date: 02/14/23
HO840M003251555851
97% RHA - 1



Sire AARDEMA LIONEL PORTER-ET
Dam FLY-HIGHER STATIC-ET

ICC™	+1248	NMS	+1195	75%Rel	Sire Calving Ease	2.1%	63%Rel
PREF	+974	CM\$	+1203		Dau. Calving Ease	2.7%	
SUST	+293	Milk	+1982	81%Rel	Sire Stillbirth	5.2%	
FERT	-19	Protein	+67	+0.02%	Dau. Stillbirth	5.4%	
		Fat	+118	+0.15%	Early First Calving	+2.4	
		CFP	+185		GL	+1.0	76%Rel
		Feed Saved	+284		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+2.1	
		Prod. Life	+6.2		CCR	+1.0	
		DPR	-1.4				
		SCS	+2.80				
		LIV	+3.1	73%Rel	DWPS*	1090	
		H. LIV	+1.3		WT\$™	-151	
					CW\$™	32	
		PTAT	+0.73	80%Rel			
		UDC	+1.02		Beta-Casein	A1A2	
		FLC	-0.07		Kappa-Casein	AB	
		TPI*	+3060				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.7
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.6
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.5
Foot Angle	Low	Steep 0.5
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 0.6
Rear Udder Height	Low	High 1.7
Rear Udder Width	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.5
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.9
Teat Length	Short	Long 1.1

ZAPPY

ALTAZAZZLE X ALTASO HOT X SAMURI

Birth Date: 11/19/20
HO840M003213001229
99% RHA - 1
Daughters: 30
Herds: 14



Sire PEAK ALTAZAZZLE-ET
Dam PEAK HIGHHAT 30663-ET

ICC™	+1060	NMS	+1058	81%Rel	Sire Calving Ease	1.5%	96%Rel
PREF	+907	CM\$	+1073		Dau. Calving Ease	1.3%	
SUST	+163	Milk	+1473	89%Rel	Sire Stillbirth	5.0%	
FERT	-10	Protein	+67	+0.08%	Dau. Stillbirth	3.7%	
		Fat	+126	+0.26%	Early First Calving	+4.4	
		CFP	+193		GL	-3.8	77%Rel
		Feed Saved	+34		Sire Fertility (SCR)	+1.6	89%Rel
		RobotX™	97		HCR	+1.0	
		Prod. Life	+3.8		CCR	+1.0	
		DPR	-0.8				
		SCS	+2.89				
		LIV	+1.4	77%Rel	DWPS*	774	
		H. LIV	+0.3		WT\$™	-298	
					CW\$™	-34	
		PTAT	+0.54	86%Rel			
		UDC	+0.32		Beta-Casein	A2A2	
		FLC	-1.10		Kappa-Casein	AB	
		TPI*	+2983				

39 Dtrs. Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.4
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 2.1
Rump Angle	High Pins	Sloped 2.5
Thurl Width	Narrow	Wide 1.3
Rear Legs-Side Vw.	Posty	Sickle 0.8
Rear Legs-Rear Vw.	Hock-In	Straight 1.4
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.6
Fore Udder Attach.	Loose	Strong 1.4
Rear Udder Height	Low	High 0.2
Rear Udder Width	Narrow	Wide 0.3
Udder Cleft	Weak	Strong 1.0
Udder Depth	Deep	Shallow 1.0
Front Teat Place.	Wide	Close 1.8
Rear Teat Place.	Wide	Close 1.6
Teat Length	Short	Long 1.1

ZAYLO

ALTAZAZZLE X LEGACY X MODESTY

Sire PEAK ALTAZAZZLE-ET
Dam PEN-COL LEGACY JAZZ-ET

Birth Date: 09/29/20
HO840M003211472025
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1142	NM\$	+1071	77%Rel	Sire Calving Ease	1.3%	95%Rel
		CM\$	+1089		Dau. Calving Ease	1.9%	
PREF	+753	Milk	+843	82%Rel	Sire Stillbirth	4.5%	
		Protein	+49	+0.08%	Dau. Stillbirth	4.0%	
SUST	+307	Fat	+91	+0.22%	Early First Calving	+2.5	
		CFP	+140		GL	-1.4	76%Rel
FERT	+82	Feed Saved	+270		Sire Fertility (SCR)	-0.6	87%Rel
		RobotX™	104		HCR	+3.9	
		Prod. Life	+6.2		CCR	+3.6	
		DPR	+1.4				
		SCS	+2.73				
		LIV	+3.1	74%Rel	DWPS*	1035	
		H. LIV	+0.0		WTS™	-8	
					CWS™	27	
		PTAT	+1.22	81%Rel			
		UDC	+1.62		Beta-Casein	A1A2	
		FLC	+0.05		Kappa-Casein	BB	
		TPI*	+3033				

Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong 1.5
Body Depth	Shallow	Deep 1.4
Dairy Form	Tight Rib	Open Rib 1.0
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.0
Rear Legs-Rear Vw.	Hock-In	Straight 0.4
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 2.2
Rear Udder Height	Low	High 1.9
Rear Udder Width	Narrow	Wide 1.3
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 1.9
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.9

ZENYATTA

ALTAZAZZLE X ROLAN X DELCO

Sire PEAK ALTAZAZZLE-ET
Dam HOLLERMANN ROLAN 1367-ET
4-04 3X 365d 43330 4.0 1721f 3.0 1299p lbs (19654m 781f 589p kg)

Birth Date: 03/03/21
HO840M003231545221
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1007	NM\$	+1006	76%Rel	Sire Calving Ease	1.7%	96%Rel
		CM\$	+1019		Dau. Calving Ease	1.1%	
PREF	+841	Milk	+1530	82%Rel	Sire Stillbirth	5.1%	
		Protein	+66	+0.07%	Dau. Stillbirth	3.2%	
SUST	+195	Fat	+103	+0.16%	Early First Calving	+3.8	
		CFP	+169		GL	-1.3	76%Rel
FERT	-29	Feed Saved	+122		Sire Fertility (SCR)	+2.0	95%Rel
		RobotX™	107		HCR	+0.4	
		Prod. Life	+3.9		CCR	+0.2	
		DPR	-1.2				
		SCS	+2.90				
		LIV	+1.2	74%Rel	DWPS*	939	
		H. LIV	+0.1		WTS™	-113	
					CWS™	-23	
		PTAT	+1.23	81%Rel			
		UDC	+1.24		Beta-Casein	A1A1	
		FLC	+0.82		Kappa-Casein	BE	
		TPI*	+2999				

Trait	Profile	STA
Stature	Short	Tall 0.9
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.0
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 1.2
Feet & Legs Score	Low	High 1.0
Fore Udder Attach.	Loose	Strong 1.4
Rear Udder Height	Low	High 2.3
Rear Udder Width	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.6
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 1.0

ZIMMER

JALAPENO X INCREDIBLE X PURSUIT

Sire PROGENESIS JALAPENO
Dam PEAK ZAIDA-ET

Birth Date: 04/25/22
HO840M003247843570
99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOETIS I2/2024

ICC™	+1142	NM\$	+1101	75%Rel	Sire Calving Ease	1.6%	82%Rel
		CM\$	+1118		Dau. Calving Ease	1.0%	
PREF	+904	Milk	+1851	81%Rel	Sire Stillbirth	5.1%	
		Protein	+76	+0.06%	Dau. Stillbirth	2.8%	
SUST	+272	Fat	+82	+0.04%	Early First Calving	+1.9	
		CFP	+158		GL	-1.6	73%Rel
FERT	-34	Feed Saved	+384		Sire Fertility (SCR)	+0.9	75%Rel
		RobotX™	100		HCR	+2.6	
		Prod. Life	+5.5		CCR	-0.4	
		DPR	-1.8				
		SCS	+2.68				
		LIV	+0.9	73%Rel	DWPS*	1195	
		H. LIV	+0.3		WTS™	78	
					CWS™	-12	
		PTAT	+1.49	80%Rel			
		UDC	+1.51		Beta-Casein	A2A2	
		FLC	-0.33		Kappa-Casein	BB	
		TPI*	+3005				

Trait	Profile	STA
Stature	Short	Tall 1.3
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 3.4
Rump Angle	High Pins	Sloped 1.6
Thurl Width	Narrow	Wide 1.8
Rear Legs-Side Vw.	Posty	Sickle 0.9
Rear Legs-Rear Vw.	Hock-In	Straight 0.5
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.3
Rear Udder Height	Low	High 2.3
Rear Udder Width	Narrow	Wide 3.2
Udder Cleft	Weak	Strong 1.0
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 0.9
Rear Teat Place.	Wide	Close 1.1
Teat Length	Short	Long 0.4

CONQUER-PP

SPLENDIDO-P X DORSEY-P X ALTAZZAZLE

Sire WINSTAR SPLENDIDO-P-ET
Dam PEAK CARDI B-P-ET

Birth Date: 05/05/23
HO840M003251556042
99% RHA - 1



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1139	NM\$	+1096	72%Rel	Sire Calving Ease	1.8%	62%Rel
		CM\$	+1106		Dau. Calving Ease	2.1%	
PREF	+908	Milk	+1544	79%Rel	Sire Stillbirth	5.5%	
		Protein	+56	+0.03%	Dau. Stillbirth	4.1%	
SUST	+259	Fat	+116	+0.21%	Early First Calving	+1.3	
		CFP	+172		GL	-1.1	72%Rel
FERT	-28	Feed Saved	+300		Sire Fertility (SCR)	N/A	
		RobotX™	108		HCR	+0.9	
		Prod. Life	+5.0		CCR	+0.8	
		DPR	-1.4				
		SCS	+2.74				
		LIV	+2.8	71%Rel	DWPS*	1028	
		H. LIV	-0.5		WT\$™	-148	
					CW\$™	-2	
		PTAT	+0.59	79%Rel			
		UDC	+0.71		Beta-Casein	A2A2	
		FLC	-0.15		Kappa-Casein	AB	
		TPI*	+2968				

Trait	Profile	STA
Stature	Short	Tail 0.0
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.7
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.5
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 0.6
Rear Udder Height	Low	High 1.3
Rear Udder Width	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 0.3
Front Teat Place.	Wide	Close 0.6
Rear Teat Place.	Wide	Close 0.4
Teat Length	Short	Long 0.5

CREED-P

DORSEY-P X ALTAZZAZLE X RENEGADE

Sire FB DORSEY-P-ET
Dam PINE-TREE CLUTCH-ET

Birth Date: 09/01/22
HO840M003252778553
99% RHA - 1



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+1052	NM\$	+1000	73%Rel	Sire Calving Ease	2.5%	71%Rel
		CM\$	+1017		Dau. Calving Ease	2.1%	
PREF	+820	Milk	+1630	79%Rel	Sire Stillbirth	6.0%	
		Protein	+71	+0.07%	Dau. Stillbirth	4.4%	
SUST	+234	Fat	+102	+0.15%	Early First Calving	+1.6	
		CFP	+173		GL	+0.2	73%Rel
FERT	-2	Feed Saved	+4		Sire Fertility (SCR)	+2.4	69%Rel
		RobotX™	107		HCR	+1.5	
		Prod. Life	+4.7		CCR	+1.3	
		DPR	-0.7				
		SCS	+2.72				
		LIV	+0.3	72%Rel	DWPS*	1034	
		H. LIV	-0.9		WT\$™	-14	
					CW\$™	-14	
		PTAT	+1.11	78%Rel			
		UDC	+1.00		Beta-Casein	A2A2	
		FLC	+0.20		Kappa-Casein	BB	
		TPI*	+3026				

Trait	Profile	STA
Stature	Short	Tail 1.4
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.5
Rump Angle	High Pins	Sloped 1.3
Thurl Width	Narrow	Wide 0.6
Rear Legs-Side Vw.	Posty	Sickle 0.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.3
Foot Angle	Low	Steep 0.6
Feet & Legs Score	Low	High 0.5
Fore Udder Attach.	Loose	Strong 1.6
Rear Udder Height	Low	High 1.4
Rear Udder Width	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 1.6
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.4

GLISTEN-RED

BLUES-RED X HELIX X ENTITLE *RC

Sire RHALA RE BLUES RED
Dam APRILDAY HELIX TABLAS-ET
3-02 3X 303d 20610 4.2 866f 3.3 679p lbs (9349m 393f 308p kg)

Birth Date: 04/13/20
HO840M003201598584
99% RHA - 1



Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

ICC™	+753	NM\$	+726	76%Rel	Sire Calving Ease	1.9%	86%Rel
		CM\$	+733		Dau. Calving Ease	2.6%	
PREF	+606	Milk	+1418	82%Rel	Sire Stillbirth	4.7%	
		Protein	+49	+0.02%	Dau. Stillbirth	5.3%	
SUST	+176	Fat	+65	+0.04%	Early First Calving	+0.7	
		CFP	+114		GL	-0.8	76%Rel
FERT	-29	Feed Saved	+165		Sire Fertility (SCR)	-1.5	72%Rel
		RobotX™	101		HCR	-0.6	
		Prod. Life	+3.8		CCR	-0.7	
		DPR	-0.8				
		SCS	+2.82				
		LIV	-0.9	73%Rel	DWPS*	874	
		H. LIV	+0.7		WT\$™	84	
					CW\$™	-10	
		PTAT	+0.83	81%Rel			
		UDC	+0.76		Beta-Casein	A1A1	
		FLC	-0.15		Kappa-Casein	BE	
		TPI*	+2632				

Trait	Profile	STA
Stature	Short	Tail 0.4
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.0
Dairy Form	Tight Rib	Open Rib 0.6
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.3
Rear Legs-Side Vw.	Posty	Sickle 1.5
Rear Legs-Rear Vw.	Hock-In	Straight 0.2
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.6
Rear Udder Height	Low	High 1.1
Rear Udder Width	Narrow	Wide 1.0
Udder Cleft	Weak	Strong 0.6
Udder Depth	Deep	Shallow 0.4
Front Teat Place.	Wide	Close 1.0
Rear Teat Place.	Wide	Close 0.8
Teat Length	Short	Long 0.3

IDENTICO-PP

IMMENSE-P X ACURA X DELTA

Sire BOMAZ IMMENSE-P-ET
 Dam WINSTAR ACURA 6379-ET
 2-01 3X 365d 23540 4.5 1066f 3.7 863p lbs (10678m 484f 39lp kg)

Birth Date: 12/31/21
 HO840M003243797360
 99% RHA - I



ICC™	+944	NMS	+905	76%Rel	Sire Calving Ease	2.1%	83%Rel
PREF	+721	CMS	+920		Dau. Calving Ease	2.3%	
SUST	+228	Milk	+849	82%Rel	Sire Stillbirth	5.7%	
FERT	-5	Protein	+49	+0.08%	Dau. Stillbirth	4.7%	
		Fat	+89	+0.21%	Early First Calving	+1.4	
		CFP	+138		GL	-0.1	75%Rel
		Feed Saved	+225		Sire Fertility (SCR)	-0.5	75%Rel
		RobotX™	108		HCR	+2.6	
		Prod. Life	+4.5		CCR	+0.5	
		DPR	-0.9				
		SCS	+2.88				
		LIV	+3.5	72%Rel	DWPS*	970	
		H. LIV	+0.2		WT\$™	40	
					CW\$™	9	
		PTAT	+0.39	80%Rel			
		UDC	+0.67		Beta-Casein	A2A2	
		FLC	+0.33		Kappa-Casein	AB	
		TPI*	+2794				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.2
Strength	Frail	0.0
Body Depth	Shallow	0.1
Dairy Form	Tight Rib	0.5
Rump Angle	High Pins	1.0
Thurl Width	Narrow	0.2
Rear Legs-Side Vw.	Posty	0.7
Rear Legs-Rear Vw.	Hock-In	0.2
Foot Angle	Low	0.4
Feet & Legs Score	Low	0.3
Fore Udder Attach.	Loose	0.6
Rear Udder Height	Low	0.7
Rear Udder Width	Narrow	1.4
Udder Cleft	Weak	0.2
Udder Depth	Deep	0.2
Front Teat Place.	Wide	0.2
Rear Teat Place.	Wide	0.1
Teat Length	Short	0.3

001HO16034 GIL-GAR KERNAN-P-RED

KERNAN-P-RED

SWINGMAN-RED X SANTORIUS *RC X ALTACASUAL P

Sire WESTCOAST SWINGMAN RED
 Dam GIL-GAR SANT VERANDA

Birth Date: 01/26/21
 HO840M00321779275
 99% RHA - I



ICC™	+397	NMS	+425	76%Rel	Sire Calving Ease	2.2%	74%Rel
PREF	+272	CMS	+436		Dau. Calving Ease	2.2%	
SUST	+172	Milk	+553	82%Rel	Sire Stillbirth	5.8%	
FERT	-47	Protein	+24	+0.03%	Dau. Stillbirth	4.9%	
		Fat	+56	+0.13%	Early First Calving	-3.4	
		CFP	+80		GL	+1.0	76%Rel
		Feed Saved	-246		Sire Fertility (SCR)	-1.0	60%Rel
		RobotX™	100		HCR	-0.5	
		Prod. Life	+3.0		CCR	-1.6	
		DPR	-1.3				
		SCS	+2.64				
		LIV	+0.4	74%Rel	DWPS*	701	
		H. LIV	+0.1		WT\$™	257	
					CW\$™	14	
		PTAT	+1.27	81%Rel			
		UDC	+1.00		Beta-Casein	A2A2	
		FLC	-0.20		Kappa-Casein	AA	
		TPI*	+2452				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	1.6
Strength	Frail	0.4
Body Depth	Shallow	1.0
Dairy Form	Tight Rib	1.5
Rump Angle	High Pins	1.2
Thurl Width	Narrow	1.2
Rear Legs-Side Vw.	Posty	0.8
Rear Legs-Rear Vw.	Hock-In	0.1
Foot Angle	Low	0.5
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	1.5
Rear Udder Height	Low	1.9
Rear Udder Width	Narrow	1.0
Udder Cleft	Weak	0.1
Udder Depth	Deep	1.7
Front Teat Place.	Wide	0.1
Rear Teat Place.	Wide	0.2
Teat Length	Short	0.3

001HO17352 SIEMERS LEX-PP-RED-ET

LEX-PP-RED

LAZER-PP-RED X MCDONALD-P-RED X LUSTER-P

Sire VOGUE LAZER-PP-RED
 Dam SIEMERS MCDN HANAN 36610-ET, EX-90

Birth Date: 08/09/23
 HO840M003267429178
 99% RHA - I



ICC™	+499	NMS	+549	74%Rel	Sire Calving Ease	2.4%	59%Rel
PREF	+409	CMS	+558		Dau. Calving Ease	2.4%	
SUST	+119	Milk	+505	80%Rel	Sire Stillbirth	5.9%	
FERT	-29	Protein	+25	+0.03%	Dau. Stillbirth	5.6%	
		Fat	+65	+0.18%	Early First Calving	+0.6	
		CFP	+90		GL	-0.9	72%Rel
		Feed Saved	+10		Sire Fertility (SCR)	N/A	
		RobotX™	97		HCR	+0.8	
		Prod. Life	+2.8		CCR	-1.4	
		DPR	-1.0				
		SCS	+2.85				
		LIV	-0.2	71%Rel	DWPS*	488	
		H. LIV	+0.2		WT\$™	34	
					CW\$™	-21	
		PTAT	+2.70	79%Rel			
		UDC	+2.18		Beta-Casein	A2A2	
		FLC	+1.41		Kappa-Casein	AB	
		TPI*	+2663				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	2.8
Strength	Frail	0.2
Body Depth	Shallow	1.0
Dairy Form	Tight Rib	2.5
Rump Angle	High Pins	0.8
Thurl Width	Narrow	1.9
Rear Legs-Side Vw.	Posty	0.6
Rear Legs-Rear Vw.	Hock-In	1.8
Foot Angle	Low	2.3
Feet & Legs Score	Low	1.9
Fore Udder Attach.	Loose	3.2
Rear Udder Height	Low	2.9
Rear Udder Width	Narrow	2.2
Udder Cleft	Weak	1.6
Udder Depth	Deep	2.9
Front Teat Place.	Wide	2.1
Rear Teat Place.	Wide	2.1
Teat Length	Short	0.0

MANGATA-PP

MEDEL-P X HEROIC X DELTA

Sire WINSTAR MEDEL-P-ET
Dam WINSTAR HEROIC 6729-ET

Birth Date: 08/18/21
HO840M003236651118
99% RHA - I



ICC™	+787	NM\$	+812	76%Rel	Sire Calving Ease	1.9%	85%Rel
PREF	+634	CM\$	+828		Dau. Calving Ease	1.5%	
SUST	+201	Milk	+360	82%Rel	Sire Stillbirth	4.9%	
FERT	-48	Protein	+35	+0.09%	Dau. Stillbirth	5.0%	
		Fat	+93	+0.31%	Early First Calving	-0.9	
		CFP	+128		GL	-2.0	76%Rel
		Feed Saved	+148		Sire Fertility (SCR)	-0.3	79%Rel
		RobotX™	105		HCR	+0.8	
		Prod. Life	+4.2		CCR	-0.5	
		DPR	-1.5				
		SCS	+2.88				
		LIV	+2.3	73%Rel	DWPS*	776	
		H. LIV	+0.4		WT\$™	58	
					CW\$™	-22	
		PTAT	+0.82	81%Rel			
		UDC	+1.41		Beta-Casein	A2A2	
		FLC	+0.69		Kappa-Casein	AB	
		TPI*	+2737				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.2
Strength	Frail	0.9
Body Depth	Shallow	0.6
Dairy Form	Tight Rib	1.3
Rump Angle	High Pins	0.7
Thurl Width	Narrow	0.1
Rear Legs-Side Vw.	Posty	0.2
Rear Legs-Rear Vw.	Hock-In	0.0
Foot Angle	Low	0.1
Feet & Legs Score	Low	0.9
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	2.0
Rear Udder Width	Narrow	1.4
Udder Cleft	Weak	0.7
Udder Depth	Deep	1.5
Front Teat Place.	Wide	0.2
Rear Teat Place.	Wide	0.6
Teat Length	Short	0.4

MARIANO-RED

MARBLE-RED X LUCID-RED X SWINGMAN-RED

Sire KOEPON MARBLE-RED-ET
Dam PINE-TREE 8724 8833-RED-ET

Birth Date: 04/23/22
HO840M003219761088
99% RHA - I



ICC™	+848	NM\$	+800	75%Rel	Sire Calving Ease	2.0%	74%Rel
PREF	+617	CM\$	+810		Dau. Calving Ease	2.5%	
SUST	+228	Milk	+1239	81%Rel	Sire Stillbirth	6.0%	
FERT	+3	Protein	+49	+0.04%	Dau. Stillbirth	5.3%	
		Fat	+63	+0.06%	Early First Calving	+0.5	
		CFP	+112		GL	-1.8	73%Rel
		Feed Saved	+209		Sire Fertility (SCR)	+1.5	62%Rel
		RobotX™	103		HCR	+0.3	
		Prod. Life	+4.9		CCR	+0.8	
		DPR	-0.1				
		SCS	+2.82				
		LIV	+1.5	72%Rel	DWPS*	909	
		H. LIV	-0.4		WT\$™	124	
					CW\$™	-5	
		PTAT	+0.63	78%Rel			
		UDC	+1.02		Beta-Casein	A2A2	
		FLC	+0.27		Kappa-Casein	AB	
		TPI*	+2721				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.5
Strength	Frail	0.9
Body Depth	Shallow	0.7
Dairy Form	Tight Rib	0.9
Rump Angle	High Pins	0.1
Thurl Width	Narrow	0.4
Rear Legs-Side Vw.	Posty	0.7
Rear Legs-Rear Vw.	Hock-In	0.2
Foot Angle	Low	0.4
Feet & Legs Score	Low	0.4
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	1.7
Rear Udder Width	Narrow	0.8
Udder Cleft	Weak	0.1
Udder Depth	Deep	1.4
Front Teat Place.	Wide	0.6
Rear Teat Place.	Wide	0.4
Teat Length	Short	1.3

MAYBERRY-P

SPLENDIDO-P X ALTAPLINKO X ALTAROADY

Sire WINSTAR SPLENDIDO-P-ET
Dam PROGENESIS MAYBIRD-ET

Birth Date: 09/08/22
HO840M003252197907
99% RHA - I



ICC™	+1048	NM\$	+1050	73%Rel	Sire Calving Ease	1.6%	63%Rel
PREF	+896	CM\$	+1075		Dau. Calving Ease	1.5%	
SUST	+184	Milk	+735	79%Rel	Sire Stillbirth	5.2%	
FERT	-32	Protein	+61	+0.14%	Dau. Stillbirth	3.6%	
		Fat	+140	+0.43%	Early First Calving	+4.7	
		CFP	+201		GL	-2.7	73%Rel
		Feed Saved	-36		Sire Fertility (SCR)	+3.0	65%Rel
		RobotX™	106		HCR	+0.8	
		Prod. Life	+3.5		CCR	+0.1	
		DPR	-1.4				
		SCS	+2.83				
		LIV	+2.0	71%Rel	DWPS*	910	
		H. LIV	-0.4		WT\$™	-22	
					CW\$™	-42	
		PTAT	+0.39	78%Rel			
		UDC	-0.11		Beta-Casein	A2A2	
		FLC	-0.17		Kappa-Casein	AB	
		TPI*	+2988				

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Trait	Profile	STA
Stature	Short	0.6
Strength	Frail	0.5
Body Depth	Shallow	0.5
Dairy Form	Tight Rib	1.4
Rump Angle	High Pins	0.3
Thurl Width	Narrow	0.7
Rear Legs-Side Vw.	Posty	0.5
Rear Legs-Rear Vw.	Hock-In	0.1
Foot Angle	Low	0.2
Feet & Legs Score	Low	0.0
Fore Udder Attach.	Loose	0.2
Rear Udder Height	Low	0.2
Rear Udder Width	Narrow	0.9
Udder Cleft	Weak	1.0
Udder Depth	Deep	0.2
Front Teat Place.	Wide	0.8
Rear Teat Place.	Wide	0.8
Teat Length	Short	0.6

RYLAND-RED

RUBELS RED X SALVATORE RC X SILVER

Sire HOOGERHORST DG OH RUBELS-RED
Dam BOMAZ SALVATORE 98661-ET
 5-03 3x 365d 40230 4.0 1621f 3.2 1271p lbs (18248m 735f 577p kg)

Birth Date: 01/28/20
 HO840M003212876551
 99% RHA - I
 Daughters: 88
 Herds: 34



Data Powered by CDCB | HA-USA | GENEX | ZOOTIS I2/2024

ICC™	+834	NMS	+784	83%Rel	Sire Calving Ease	1.8%	91%Rel
PREF	+513	CMS	+792		Dau. Calving Ease	2.2%	
SUST	+311	Milk	+1266	92%Rel	Sire Stillbirth	6.0%	
FERT	+10	Protein	+41	+0.00%	Dau. Stillbirth	4.1%	
		Fat	+40	-0.03%	Early First Calving	-1.0	
		CFP	+81		GL	-0.2	77%Rel
		Feed Saved	+307		Sire Fertility (SCR)	-0.1	81%Rel
		RobotX™	95		HCR	+1.5	
		Prod. Life	+6.1		CCR	+0.5	
		DPR	-0.1				
		SCS	+2.71				
		LIV	+3.0	76%Rel	DWPS®	850	
		H. LIV	+0.1		WT\$™	166	
					CW\$™	-19	
		PTAT	+1.35	81%Rel			
		UDC	+1.60		Beta-Casein	A1A2	
		FLC	+0.92		Kappa-Casein	BB	
		TPI®	+2707				

Trait	Profile	STA
Stature	Short	Tail 0.4
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 0.7
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 1.0
Rear Legs-Side Vw.	Posty	Sickle 1.5
Rear Legs-Rear Vw.	Hock-In	Straight 1.0
Foot Angle	Low	Steep 0.6
Feet & Legs Score	Low	High 1.0
Fore Udder Attach.	Loose	Strong 1.9
Rear Udder Height	Low	High 2.1
Rear Udder Width	Narrow	Wide 1.3
Udder Cleft	Weak	Strong 0.6
Udder Depth	Deep	Shallow 1.7
Front Teat Place.	Wide	Close 0.9
Rear Teat Place.	Wide	Close 0.7
Teat Length	Short	Long 0.5

SIGNORI-RED

ALTATOP-RED X MARK *RC X MODESTY

Sire KOEPON ALTATOP-RED
Dam PINE-TREE 7959 M8403-RED-ET

Birth Date: 01/08/21
 HO840M003225330864
 99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOOTIS I2/2024

ICC™	+632	NMS	+645	76%Rel	Sire Calving Ease	1.6%	89%Rel
PREF	+529	CMS	+644		Dau. Calving Ease	1.6%	
SUST	+138	Milk	+1680	81%Rel	Sire Stillbirth	5.5%	
FERT	-35	Protein	+49	-0.02%	Dau. Stillbirth	5.0%	
		Fat	+69	+0.02%	Early First Calving	+3.6	
		CFP	+118		GL	-2.5	76%Rel
		Feed Saved	-91		Sire Fertility (SCR)	+0.4	80%Rel
		RobotX™	104		HCR	-1.0	
		Prod. Life	+3.2		CCR	-0.9	
		DPR	-0.9				
		SCS	+3.02				
		LIV	-0.8	73%Rel	DWPS®	554	
		H. LIV	+0.0		WT\$™	-72	
					CW\$™	-58	
		PTAT	+1.43	81%Rel			
		UDC	+1.34		Beta-Casein	A1A2	
		FLC	+0.31		Kappa-Casein	AE	
		TPI®	+2668				

Trait	Profile	STA
Stature	Short	Tail 1.5
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.4
Rear Legs-Side Vw.	Posty	Sickle 0.8
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.7
Fore Udder Attach.	Loose	Strong 1.6
Rear Udder Height	Low	High 2.6
Rear Udder Width	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 0.8
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 0.5

SWISHER-P

SPLENDIDO-P X MOONRISE X FASTBALL

Sire WINSTAR SPLENDIDO-P-ET
Dam PEAK MINARI 46731-ET

Birth Date: 01/02/23
 HO840M003257827386
 99% RHA - I



Data Powered by CDCB | HA-USA | GENEX | ZOOTIS I2/2024

ICC™	+1129	NMS	+1094	73%Rel	Sire Calving Ease	1.9%	63%Rel
PREF	+867	CMS	+1111		Dau. Calving Ease	2.4%	
SUST	+270	Milk	+1018	79%Rel	Sire Stillbirth	5.5%	
FERT	-8	Protein	+52	+0.07%	Dau. Stillbirth	4.8%	
		Fat	+124	+0.32%	Early First Calving	+2.7	
		CFP	+176		GL	-0.5	72%Rel
		Feed Saved	+181		Sire Fertility (SCR)	+1.4	54%Rel
		RobotX™	106		HCR	+1.9	
		Prod. Life	+5.5		CCR	+0.8	
		DPR	-0.9				
		SCS	+2.76				
		LIV	+2.5	71%Rel	DWPS®	1241	
		H. LIV	-0.3		WT\$™	87	
					CW\$™	18	
		PTAT	+0.54	78%Rel			
		UDC	+0.87		Beta-Casein	A2A2	
		FLC	+0.07		Kappa-Casein	AB	
		TPI®	+2995				

Trait	Profile	STA
Stature	Short	Tail 0.0
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight Rib	Open Rib 1.2
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.4
Rear Legs-Side Vw.	Posty	Sickle 0.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.0
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.9
Rear Udder Height	Low	High 1.0
Rear Udder Width	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.6
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 0.8

TOPLINE-PP

NEW

Birth Date: 09/16/23
 HO840M003272456592
 99% RHA - 1



ALTAMAJESTAD-PP X MENDEL-P X ENTITY

Sire WINSTAR ALTAMAJESTAD-PP-ET
 Dam WINSTAR MENDEL 7806-P-ET

ICC™	+1075	NMS	+1059	73%Rel	Sire Calving Ease	1.9%	59%Rel
		CM\$	+1078		Dau. Calving Ease	2.2%	
PREF	+824	Milk	+1043	79%Rel	Sire Stillbirth	5.3%	
		Protein	+60	+0.10%	Dau. Stillbirth	4.7%	
SUST	+262	Fat	+111	+0.27%	Early First Calving	+4.7	
		CFP	+171		GL	-1.2	72%Rel
FERT	-11	Feed Saved	+98		Sire Fertility (SCR)	N/A	
		RobotX™	105		HCR	+2.1	
		Prod. Life	+5.3		CCR	+1.5	
		DPR	-1.2				
		SCS	+2.85				
		LIV	+4.2	71%Rel	DWPS*	1090	
		H. LIV	+0.7		WT\$™	28	
					CW\$™	-20	
		PTAT	+0.81	78%Rel			
		UDC	+0.75		Beta-Casein	A1A2	
		FLC	+0.73		Kappa-Casein	BE	
		TPI*	+3007				

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Trait	Profile	STA
Stature	Short	0.1
Strength	Frail	0.2
Body Depth	Shallow	0.2
Dairy Form	Tight Rib	0.1
Rump Angle	High Pins	0.6
Thurl Width	Narrow	0.2
Rear Legs-Side Vw.	Posty	1.3
Rear Legs-Rear Vw.	Hock-In	0.6
Foot Angle	Low	0.8
Feet & Legs Score	Low	0.7
Fore Udder Attach.	Loose	1.0
Rear Udder Height	Low	0.9
Rear Udder Width	Narrow	1.0
Udder Cleft	Weak	0.1
Udder Depth	Deep	0.7
Front Teat Place.	Wide	0.0
Rear Teat Place.	Wide	0.0
Teat Length	Short	1.0



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001HO17212 PEAK CLOCKWISE-ET

CLOCKWISE



LOCKSTEP X ALTAZEMINI X ALTAZAZZLE

Sire PEAK LOCKSTEP-ET
Dam PEAK COAST-ET

Birth Date: 11/02/23
HO840M003272459073
99% RHA - 1



ICC™	+1426	NMS	+1404	73%Rel	Sire Calving Ease	1.3%	62%Rel
		CM\$	+1432		Dau. Calving Ease	1.1%	
PREF	+1203	Milk	+1425	79%Rel	Sire Stillbirth	4.6%	
		Protein	+87	+0.16%	Dau. Stillbirth	2.9%	
SUST	+250	Fat	+151	+0.36%	Early First Calving	+6.3	
		CFP	+238		GL	-1.6	71%Rel
FERT	-27	Feed Saved	+257		Sire Fertility (SCR)	N/A	
		RobotX™	104		HCR	+1.5	
		Prod. Life	+5.2		CCR	+0.3	
		DPR	-1.4				
		SCS	+2.84				
		LIV	+2.3	71%Rel	DWPS*	1423	
		H. LIV	+0.5		WT\$™	-124	
					CW\$™	23	
		PTAT	+0.51	78%Rel			
		UDC	+0.49		Beta-Casein	A2A2	
		FLC	-0.53		Kappa-Casein	AB	
		TPI*	+3273				

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Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.7
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 1.6
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.9
Rear Legs-Rear Vw.	Hock-In	Straight 0.8
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 0.8
Rear Udder Height	Low	High 0.8
Rear Udder Width	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.2
Front Teat Place.	Wide	Close 0.5
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.7

001HO17195 PEAK DIMENSION-ET

DIMENSION



ALTASAMSON X UPSIDE X ALTAZAZZLE

Sire PEAK ALTASAMSON-ET
Dam PEAK DASHWOOD-ET

Birth Date: 10/22/23
HO840M003272456672
99% RHA - 1

ICC™	+1415	NMS	+1313	73%Rel	Sire Calving Ease	1.6%	61%Rel
		CM\$	+1331		Dau. Calving Ease	1.9%	
PREF	+1067	Milk	+2368	79%Rel	Sire Stillbirth	6.0%	
		Protein	+93	+0.07%	Dau. Stillbirth	4.3%	
SUST	+335	Fat	+111	+0.07%	Early First Calving	+2.8	
		CFP	+204		GL	-2.7	72%Rel
FERT	+13	Feed Saved	+224		Sire Fertility (SCR)	N/A	
		RobotX™	106		HCR	+1.0	
		Prod. Life	+6.6		CCR	+2.7	
		DPR	-0.3				
		SCS	+2.70				
		LIV	+2.1	71%Rel	DWPS*	1480	
		H. LIV	+0.2		WT\$™	110	
					CW\$™	-3	
		PTAT	+1.16	77%Rel			
		UDC	+0.96		Beta-Casein	A1A1	
		FLC	-0.07		Kappa-Casein	BB	
		TPI*	+3258				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.0
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight Rib	Open Rib 1.7
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 0.6
Rear Legs-Side Vw.	Posty	Sickle 0.9
Rear Legs-Rear Vw.	Hock-In	Straight 0.5
Foot Angle	Low	Steep 0.2
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 1.4
Rear Udder Height	Low	High 1.4
Rear Udder Width	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 1.1
Front Teat Place.	Wide	Close 0.2
Rear Teat Place.	Wide	Close 0.3
Teat Length	Short	Long 0.1

001HO17203 PEAK HEIRLOOM-ET

HEIRLOOM



ALTASAMSON X UPSIDE X ALTAPLINKO

Sire PEAK ALTASAMSON-ET
Dam PEAK HALLMARK-ET

Birth Date: 10/14/23
HO840M003272622444
99% RHA - 1



ICC™	+1485	NMS	+1365	72%Rel	Sire Calving Ease	1.9%	61%Rel
		CM\$	+1379		Dau. Calving Ease	2.3%	
PREF	+1186	Milk	+2239	79%Rel	Sire Stillbirth	6.3%	
		Protein	+85	+0.05%	Dau. Stillbirth	4.5%	
SUST	+311	Fat	+126	+0.14%	Early First Calving	+2.7	
		CFP	+211		GL	-1.9	72%Rel
FERT	-12	Feed Saved	+484		Sire Fertility (SCR)	N/A	
		RobotX™	107		HCR	+2.4	
		Prod. Life	+6.2		CCR	+1.4	
		DPR	-1.3				
		SCS	+2.78				
		LIV	+3.2	71%Rel	DWPS*	1472	
		H. LIV	+0.5		WT\$™	47	
					CW\$™	-23	
		PTAT	+0.01	77%Rel			
		UDC	+0.24		Beta-Casein	A2A2	
		FLC	-0.39		Kappa-Casein	AB	
		TPI*	+3156				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	Tall 1.1
Strength	Frail	Strong 1.8
Body Depth	Shallow	Deep 1.2
Dairy Form	Tight Rib	Open Rib 1.4
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.9
Rear Legs-Side Vw.	Posty	Sickle 0.7
Rear Legs-Rear Vw.	Hock-In	Straight 1.1
Foot Angle	Low	Steep 1.3
Feet & Legs Score	Low	High 0.4
Fore Udder Attach.	Loose	Strong 0.0
Rear Udder Height	Low	High 0.3
Rear Udder Width	Narrow	Wide 0.8
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 0.9
Front Teat Place.	Wide	Close 0.1
Rear Teat Place.	Wide	Close 0.1
Teat Length	Short	Long 0.1

MAGICMOOLA VIP

POWERSTAR X MOONRISE X FASTBALL

Birth Date: 02/13/23
HO840M00325198586
99% RHA - 1



Sire PEAK POWERSTAR-ET
Dam PEAK-I MERIT-ET

ICC™	+1401	NM\$	+1335	73%Rel	Sire Calving Ease	1.8%	78%Rel
		CM\$	+1357		Dau. Calving Ease	1.9%	
PREF	+955	Milk	+1461	79%Rel	Sire Stillbirth	5.4%	
		Protein	+67	+0.08%	Dau. Stillbirth	3.1%	
SUST	+417	Fat	+116	+0.22%	Early First Calving	+3.6	
FERT	+29	CFP	+183		GL	-1.5	72%Rel
		Feed Saved	+275		Sire Fertility (SCR)	N/A	
		RobotX™	104		HCR	+2.2	
		Prod. Life	+8.4		CCR	+1.7	
		DPR	+0.2				
		SCS	+2.57				
		LIV	+3.8	71%Rel	DWPS*	1511	
		H. LIV	+0.7		WT\$™	144	
					CW\$™	-9	
		PTAT	+0.45	78%Rel			
		UDC	+0.87		Beta-Casein	A1A2	
		FLC	+0.11		Kappa-Casein	AA	
		TPI*	+3181				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.7
Strength	Frail	0.6
Body Depth	Shallow	0.7
Dairy Form	Tight Rib	0.5
Rump Angle	High Pins	0.9
Thurl Width	Narrow	0.1
Rear Legs-Side Vw.	Posty	0.3
Rear Legs-Rear Vw.	Hock-In	0.1
Foot Angle	Low	0.4
Feet & Legs Score	Low	0.1
Fore Udder Attach.	Loose	1.1
Rear Udder Height	Low	0.8
Rear Udder Width	Narrow	1.2
Udder Cleft	Weak	0.3
Udder Depth	Deep	0.3
Front Teat Place.	Wide	0.8
Rear Teat Place.	Wide	0.6
Teat Length	Short	1.2

PRIMERO VIP

ALTAWOODSIDE X ZILLION X PURSUIT

Birth Date: 03/13/23
HO840M003269404443
99% RHA - 1



Sire PEAK ALTAWOODSIDE-ET
Dam PEAK PROMISE-ET

ICC™	+1342	NM\$	+1312	73%Rel	Sire Calving Ease	2.2%	62%Rel
		CM\$	+1342		Dau. Calving Ease	3.1%	
PREF	+1013	Milk	+1346	79%Rel	Sire Stillbirth	5.8%	
		Protein	+74	+0.12%	Dau. Stillbirth	5.6%	
SUST	+369	Fat	+126	+0.28%	Early First Calving	+3.7	
FERT	-40	CFP	+200		GL	+0.0	72%Rel
		Feed Saved	+226		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+4.0	
		Prod. Life	+7.1		CCR	-0.2	
		DPR	-2.4				
		SCS	+2.44				
		LIV	+2.3	71%Rel	DWPS*	1558	
		H. LIV	+0.5		WT\$™	252	
					CW\$™	18	
		PTAT	+2.10	78%Rel			
		UDC	+2.08		Beta-Casein	A2A2	
		FLC	+1.25		Kappa-Casein	AB	
		TPI*	+3322				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.1
Strength	Frail	0.4
Body Depth	Shallow	0.3
Dairy Form	Tight Rib	1.3
Rump Angle	High Pins	1.5
Thurl Width	Narrow	0.8
Rear Legs-Side Vw.	Posty	0.4
Rear Legs-Rear Vw.	Hock-In	1.3
Foot Angle	Low	0.8
Feet & Legs Score	Low	1.1
Fore Udder Attach.	Loose	2.2
Rear Udder Height	Low	2.5
Rear Udder Width	Narrow	3.2
Udder Cleft	Weak	0.5
Udder Depth	Deep	0.8
Front Teat Place.	Wide	0.9
Rear Teat Place.	Wide	0.7
Teat Length	Short	0.5

SEINFELD VIP

POWERSTAR X MOONSHINER X LEGACY

Birth Date: 04/23/23
HO840M003266190346
99% RHA - 1



Sire PEAK POWERSTAR-ET
Dam FLY-HIGHER STATIC-ET

ICC™	+1387	NM\$	+1311	73%Rel	Sire Calving Ease	1.6%	63%Rel
		CM\$	+1334		Dau. Calving Ease	2.0%	
PREF	+1047	Milk	+1842	79%Rel	Sire Stillbirth	5.5%	
		Protein	+80	+0.08%	Dau. Stillbirth	4.5%	
SUST	+373	Fat	+122	+0.19%	Early First Calving	+4.6	
FERT	-33	CFP	+202		GL	-0.3	72%Rel
		Feed Saved	+257		Sire Fertility (SCR)	N/A	
		RobotX™	103		HCR	+1.9	
		Prod. Life	+7.3		CCR	+0.1	
		DPR	-1.7				
		SCS	+2.52				
		LIV	+0.8	71%Rel	DWPS*	1336	
		H. LIV	+1.7		WT\$™	-17	
					CW\$™	12	
		PTAT	+0.77	78%Rel			
		UDC	+0.71		Beta-Casein	A2A2	
		FLC	-0.37		Kappa-Casein	AB	
		TPI*	+3157				

Data Powered by CDCB | HA-USA | GENEX | ZOETIS 12/2024

Trait	Profile	STA
Stature	Short	0.1
Strength	Frail	0.1
Body Depth	Shallow	0.2
Dairy Form	Tight Rib	1.6
Rump Angle	High Pins	0.1
Thurl Width	Narrow	0.8
Rear Legs-Side Vw.	Posty	0.3
Rear Legs-Rear Vw.	Hock-In	0.6
Foot Angle	Low	0.4
Feet & Legs Score	Low	0.2
Fore Udder Attach.	Loose	0.5
Rear Udder Height	Low	1.4
Rear Udder Width	Narrow	2.0
Udder Cleft	Weak	0.4
Udder Depth	Deep	0.5
Front Teat Place.	Wide	0.0
Rear Teat Place.	Wide	0.1
Teat Length	Short	0.2

Terminology

ICC

ICC for Holsteins is the combination of three sub-indexes: 60% Production Efficiency (PREF), 27% Sustainability (SUST) and 13% Fertility (FERT).

ICC for Jerseys and Mixed Breed sires is the combination of three sub-indexes: 46% Cheese Maximizer (ChMAX), 36% Sustainability (SUST) and 18% Fertility (FERT).

Lifetime Net Merit \$ (NM\$)

Calculated by the Council on Dairy Cattle Breeding (CDCB) and measures net profit over the lifetime of a bull's average daughter.

Lifetime Cheese Merit \$ (CM\$)

Designed for producers who sell milk in a cheese market and value high protein premiums. Calculated by the CDCB and combines the same traits as the NM\$ index.

Reliability (Rel)

A measure of the amount of information in a trait. Reliability is expressed as a percentage, ranging from 1 to 99. The closer the reliability is to 99, the more reliable the proof.

Daughters

The number of daughters included in the bull's milk proof.

Herds

The number of different herds a bull's daughters are located in (considering daughters which are included in the bull's milk proof).

PTA Milk

Predicted Transmitting Ability (PTA) for milk production in pounds, reflecting the expected milk production of future mature daughters.

PTA Fat Pounds

PTA for butterfat in pounds, reflecting the expected butterfat production of future mature daughters.

PTA Fat Percent

Indicates the genetic variance of a bull's PTA for transmitting fat as being positive or negative.

PTA Protein Pounds

PTA for protein production in pounds, reflecting the expected production of future mature daughters.

PTA Protein Percent

Indicates the genetic variance of a bull's PTA for transmitting protein as being positive or negative.

Combined Fat and Protein (CFP)

The sum of PTA Fat pounds and PTA Protein pounds.

PTA Feed Saved (FSAV)

Represents the expected pounds of feed saved per lactation based on Body Weight Composite and Residual Feed Intake evaluations. Larger, positive values are more favorable.

RobotX™

GENEX composite value focused on genetics for easy milking. A value of 100 is considered average with higher numbers being more desirable.

PTA Productive Life

A measure of the expected longevity of a bull's average daughters, measured in months.

Daughter Pregnancy Rate (DPR)

Percentage of nonpregnant cows that become pregnant during each 21-day period. A DPR of 1.0 implies daughters from this bull are 1.0% more

likely to become pregnant during that estrous cycle than a bull with an evaluation at zero.

PTA Somatic Cell Score (SCS)

The PTA for SCS is used to improve mastitis resistance. Bulls with lower SCS values are expected to have daughters with better mastitis resistance.

PTA Livability (LIV)

Predicts cow's transmitting ability to remain alive while in the milking herd.

PTA Heifer Livability (H. LIV)

The expected livability percentage of a bull's female offspring from 2 days after birth up to 18 months of age in a herd with average management conditions. Larger, positive values are more favorable.

PTA Gestation Length (GL)

Shows the influence each service sire is expected to have on the number of days his mates carry their calves during pregnancy.

PTA Type (PTAT)

An estimate of the genetic superiority for conformation that a bull will transmit to its offspring.

Udder Composite (UDC)

An index calculated by Holstein Association USA that is a measure of a bull's ability for udder improvement.

Feet and Legs Composite (FLC)

An index calculated by Holstein Association USA that is a measure of a bull's ability for foot and leg improvement.

TPI® (Total Performance Index®)

A breed index calculated by Holstein Association USA.

Jersey Performance Index™ (JPI™ or URPI)

A breed index calculated by the American Jersey Cattle Association (AJCA).

Jersey Udder Index™ (JUI™ or URUI)

An index based on ability for udder improvement, calculated by the AJCA.

Sire Calving Ease

Percentage of Estimated Difficult Births in Heifers (EDBH) when they calve for the first time.

Daughter Calving Ease

Tendency of daughters of a particular sire to have more (or fewer) problems at calving than an average cow.

Service Sire Stillbirth

Measures the tendency of heifers (sired by a particular service sire) to have stillborn calves when the heifer calves for the first time. Expressed as percent stillbirths, where stillborn calves are those scored as dead at birth or born alive but died within 48 hours of birth.

Daughter Stillbirth

Measures the ability of a particular cow (daughter) to produce live calves.

Early First Calving (EFC)

Defined as age in days at first calving. Animals expected to transmit genetics that decrease the age at first calving have a positive EFC value, because calving younger is seen as more beneficial.

Sire Fertility (SCR)

Sire Conception Rate or SCR is the difference of the conception rate of a sire expressed as a percent comparison. SCR is based on conception rate and includes data on multiple services per lactation (up to 7). A SCR of +1.2 means the bull is 1.2% above averages.

Heifer Conception Rate (HCR)

Percentage of inseminated virgin heifers that become pregnant. A bull with an evaluation of 1.0 would have daughters that as heifers would be 1% more likely to become pregnant. Services are only included if the heifer is at least 12 months old and less than 2.2 years.

Cow Conception Rate (CCR)

Lactating cow's ability to conceive based on the percentage of cows inseminated that become pregnant. If a bull's CCR is 1.0, his daughters would be 1% more likely to become pregnant during that lactation than a bull with an evaluation of zero.

Zoetis Wellness Indexes

Dairy Wellness Profit Index® (DWP\$®), Wellness Trait Index™ (WT\$™) and Calf Wellness Index™ (CW\$™) are sourced from Zoetis.

Beta-Casein

A major casein protein making up 30% of total milk protein. Variations include A1A1, A1A2, A2A2.

Kappa-Casein (cheese production)

Variants A, B and E are associated with milk protein and quality. Variant combinations are related to the processing of cheese.

Linear Type Traits

Genetic evaluations for the 18 linear type traits are expressed as Standard Transmitting Abilities (STAs).

Genetic Base

The genetic base for the evaluations is PTA 20, representing the average of cows born in 2015.

The genetic evaluations contained within this report, unless otherwise noted, are provided by the Council on Dairy Cattle Breeding as the steward of the National Cooperator Database. The National Cooperator Database houses producer-owned yield, management, ancestry, type, and genotype data for the use in genetic evaluations and independent research. Data included in the National Cooperator Database is submitted through certified organizations for data quality and integrity. As such, individual traits - along with Lifetime Net Merit \$, Cheese Merit \$, Fluid Merit \$, and Grazing Merit \$ - are Powered by CDCB, unless otherwise noted such as Holstein type traits.

For more information about evaluations Powered by CDCB and the industry collaboration that fuels them, visit www.uscdcb.com/cdcb-marks





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