

PARECER TÉCNICO

Analisando os resultados das provas do touro Peak Altaikon-ET, com registro no Dairy Bulls/Interbull 840M003149334868 e NAAB 011 HO 12368, da raça Holandesa, e do touro JX Faria Brothers Altarashford, com registro Dairy Bulls/Interbull 840M003144724346 e NAAB 011 JE 01366, da raça Jersey, entregue pela empresa Alta Genetics do Brasil Ltda, dou o seguinte parecer:

Nenhum dos touros citados acima possuem os mesmos pais como descrito no Edital de Pregão Presencial nº 11/2021, 2-Descrição Específica e Detalhamento do Objeto. Porém, observa-se que única e exclusivamente o touro Peak Altaikon-ET, da raça Holandesa, não satisfaz a especificação de coeficiente de endogamia inferior a 10%.

Desta forma a proposta apresentada pela empresa Alta Genetics do Brasil Ltda atende os requisitos do edital referente ao item 1, sêmen da raça Jersey, MAS, não atende o item 2, sêmen da raça Holandesa.

Sendo assim, firmo o presente.

Descanso, 16 de abril de 2021.



Beatriz Holdefer
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2020
December Global Dairy
Sire Genetic Evaluations

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PEAK ALTAIKON-ET

Interbull ID: 840M003149334868
NAAB: 011HO12368 (HOLLANDES)

Date of Birth: 1/23/2018
Genetic Recessive: 0
Inbreeding Coef: 14.0

NAD FOR FRAME

Production Traits [CDCB 12/2020]: G

% Rel.	Milk Lbs.	% Fat	Fat Lbs.	% Prot.	Prot. Lbs.	NM\$	FM\$	CM\$	GM\$	Total Dtrs	Total Hrds	% US Dtrs	Gen. Base
80	1231	0.05	62	-0.02	32	628	644	622	554.0			100	USA-D,12/2020

Management Traits [CDCB 12/2020]: G

Trait	Rating	Reliability
Calving Ease	1.8	80%
M. Calving Ease	1.5	70%
Prod Life	5.8	76%
S.cell Score	2.95	78%
Dtr PG Rate	0.4	76%
Sire StillBirth	4.6	65%
Dtr StillBirth	4.6	63%
Livability	3.5	70%

Type Information, HA-, 12/2020 :

TPI	2670	PTAT	0.52
Reliability	Daughters	Herds	
79%			

Pedigree:

Sire	SILVERRIDGE V IMAX
MGS	BACON-HILL PETY MODESTY-ET
PGS	WESTENRADE MOGUL SPRING
Dam	3129746221

Codes:

aAa	465
DMS	345,135

Linear Traits:

Trait	Profile	Score
Udder Comp.		1.73
F & L Comp.		0.59
Body Comp.		-0.45
Dairy Comp.		-1.61
Stature		-0.86
Strength		-0.71
Body Depth		-1.27
Dairy Form		-0.83
Rump Angle		0.51
Thurl Width		-0.17
R. Legs Side View		-0.37
R. Legs Rear View		0.51
Foot Angle		0.09
Feet & Legs		0.35
F. Udder Att.		1.99
R. Udder Ht.		1.71
R. Udder Width		0.87
Udder Cleft		0.08
Udder Depth		2.19
F. Teat Place.		0.66
R. Teat Place.		0.39
Teat Length		-0.84
HA-, 12/2020	-2 -1 0 +1 +2	

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JX FARIA BROTHERS ALTARASHFORD

Interbull ID: 840M003144724346
 NAAB: 011JE01366 (jersey)

Date of Birth: 7/8/2017
 Genetic Recessive: 0
 Inbreeding Coef: 10.9

Production Traits [CDCB 12/2020]: G

% Rel.	Milk Lbs.	% Fat	Fat Lbs.	% Prot.	Prot. Lbs.	NMS	FMS	CMS	GM\$	Total Dtrs	Total Hrds	% US Dtrs	Gen. Base
77	834	-0.01	38	0.05	41	342	279	373	223.0			100	USA-D,12/2020

Management Traits [CDCB 12/2020]:

Trait	Rating	Reliability
Calving Ease		%
M. Calving Ease		%
Prod Life	2.5	71%
S.cell Score	2.77	75%
Dtr PG Rate	-3	69%
Sire StillBirth		%
Dtr StillBirth		%
Livability	0.2	59%

Type Information, AJCA, 12/2020 :

PTI	80	PTAT	1
Reliability	Daughters	Herds	
78%	0	0	

Pedigree:

Sire	FARIA BROTHERS RONALDO-ET
MGS	ALL LYNNS LEGAL VISIONARY-ET
PGS	SCHULTZ VOLCANO HARRIS
Dam	3013119925

Linear Traits:

Trait	Profile	Score
Stature		1.40
Strength		1.50
Body Depth		
Dairy Form		0.30
Rump Angle		0.80
Thurl Width		0.60
R. Legs Side View		-0.70
Foot Angle		0.50
F. Udder Att.		1.20
R. Udder Ht.		1.00
R. Udder Width		0.60
Udder Cleft		0.80
Udder Depth		0.90
F. Teat Place.		0.70
Teat Length		0.90
AJCA, 12/2020	-2 -1 0 +1 +2	

Codes:

aAa	432
DMS	126,246

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