

LOTE 2

A.R.K ABS JEDI CHIVAS 315 TE

Interbull ID: BRAM0000AX153964
NAAB: 029HO19132

Date of Birth: 2/24/2018
Genetic Recessive: 0
Inbreeding Coef: 11.9

Production Traits [CDCB 04/2021]: G

% Rel.	Milk Lbs.	% Fat	Fat Lbs.	% Prot.	Prot. Lbs.	NM\$	FM\$	CM\$	GM\$	Total Dtrs	Total Hrds	% US Dtrs	Gen. Base
79	1293	0.03	57	0.03	50	510	465	533	453.0			100	USA-D,04/2021

Management Traits [CDCB 04/2021]: G

Trait	Rating	Reliability
Calving Ease	2.1	63%
M. Calving Ease	2	62%
Prod Life	3.5	77%
S.ccell Score	2.79	77%
Dtr PG Rate	0.2	76%
Sire StillBirth	6.3	60%
Dtr StillBirth	4.5	61%
Livability	-1.7	74%

Type Information, HA-, 04/2021 :

TPI	2622	PTAT	0.83
Reliability	Daughters	Herds	
78%	0	0	

Pedigree:

Sire	S-S-I MONTROSS JEDI-ET
MGS	SEAGULL-BAY SILVER-ET
PGS	BACON-HILL MONTROSS-ET
Dam	0000BX513444

Codes:

aAa
DMS

Linear Traits:

Trait	Profile	Score
Udder Comp.		0.86
F & L Comp.		0.04
Body Comp.		0.43
Dairy Comp.		0.55
Stature		1.03
Strength		0.82
Body Depth		0.74
Dairy Form		0.86
Rump Angle		-0.15
Thurl Width		-0.29
R. Legs Side View		-2.19
R. Legs Rear View		0.46
Foot Angle		1.32
Feet & Legs		0.24
F. Udder Att.		0.81
R. Udder Ht.		1.39
R. Udder Width		1.39
Udder Cleft		0.93
Udder Depth		0.60
F. Teat Place.		0.42
R. Teat Place.		0.58
Teat Length		-0.16
HA-, 04/2021	-2 -1 0 +1 +2	

CONFERE
24/06/2021
monuela



PEDIGREE

- SIRE: S-S-I MONTROSS JEDI-ET
- DAM: A.R.K. SILVER ANA 1950 TE
- MGS: SEAGULL-BAY SILVER-ET
- MGD: A.R.K. SILVER ANA 1950 TE
- MGGS: DE-SU BKM MCCUTCHEN 1174-ET

Real World Data

TransitionRight®
RWD Fert Conv



Num Reg 0000AX153964
Nome Reg A.R.K. ABS JEDI CHIVAS AS 315 TE
St Reg
DT NASCIMENTO 2018-02-24
EFI 9.9%
aAa
DMS
Kappa-Caseína BB
Beta-Caseína A1/A1
CDCB 04/2021
Controller ABS Global

PRODUÇÃO

Filhas: 0 | Rebs: 0 | NM\$: +510 | TPI®: +2622

LEITE	+1293 Lbs	79% Conf
P	+50 Lbs	+0.03%
G	+57 Lbs	+0.03%
FS	-68 Lbs	
CM\$	+533	
MG\$	+453	
FMS	+465	

SAÚDE & FERTILIDADE

VP	+3.5	77% Conf
LIV	-1.7	74% Conf
DPR	+0.2	76% Conf
CCS	2.79	77% Conf
HCR	-2.0	74% Conf
CCR	+1.0	76% Conf
AHI	101	

RECESSIVOS e HAPLÓTIPOS HCDT, HH1T, HH2T, HH3T, HH4T, HH5T, HH6T, TD, TL, TN, TS

CARACTERÍSTICAS de PARTO

FP S	2.1%	63% Conf	0 Obs
FP F	2.0%	62% Conf	0 Obs
Nat S	6.3%	60% Conf	0 Obs
Nat F	4.5%	61% Conf	0 Obs

CONFORMAÇÃO

Filhas: 0 | Rebs: 0 | Conf Tipo: 78%

	-2	-1	0	1	2	
PTAT						0.83
C Ub						0.86
C P&P						0.04
CC						0.43
EST						1.03 Alto
FOR						0.82 Forte
PC						0.74 Profundo
FL						0.86 Angulosa
AG						-0.15 Ísquios Altos
LG						-0.29 Estreita
PVL						-2.19 Retas
PVP						0.46 Paralelas
AC						1.32 Alto
EPP						0.24 Alto
UA						0.81 Forte
AUP						1.39 Alto
LUP						1.39 Larga
SC						0.93 Forte
PU						0.60 Raso
CTA						0.42 Fechados
CTP						0.58 Fechados
TT						-0.16 Curtos

LOTE 3

BOMAZ TRILOGY-ET

Interbull ID: 840M003150307073
NAAB: 029HO19265

Date of Birth: 9/3/2018
Genetic Recessive: 0
Inbreeding Coef: 12.1

Production Traits [CDCB 04/2021]: G

% Rel.	Milk Lbs.	% Fat	Fat Lbs.	% Prot.	Prot. Lbs.	NM\$	FM\$	CM\$	GM\$	Total Dtrs	Total Hnds	% US Dtrs	Gen. Base
80	1248	-0.01	44	0.04	51	634	581	659	586.0			100	USA-D,04/2021

Management Traits [CDCB 04/2021]: G

Trait	Rating	Reliability
Calving Ease	1.5	63%
M. Calving Ease	1	61%
Prod Life	5.7	76%
S.ccell Score	2.83	78%
Dtr PG Rate	1	75%
Sire StillBirth	4.7	59%
Dtr StillBirth	3.0	60%
Livability	1.8	71%

Type Information, HA-, 04/2021 :

TPI	2756	PTAT	0.97
Reliability	Daughters	Herds	
77%			

Pedigree:

Sire	BOMAZ SKYWALKER-ET
MGS	EDG RUBY MOGUL 1336-ET
PGS	S-S-I MONTROSS JEDI-ET
Dam	3138809682

Codes:

aAa
DMS

Linear Traits:

Trait	Profile	Score
Udder Comp.		1.43
F & L Comp.		0.68
Body Comp.		-0.89
Dairy Comp.		0.14
Stature		0.37
Strength		-0.43
Body Depth		-0.24
Dairy Form		1.27
Rump Angle		0.57
Thurl Width		-0.30
R. Legs Side View		-0.59
R. Legs Rear View		0.66
Foot Angle		0.55
Feet & Legs		0.75
F. Udder Att.		1.15
R. Udder Ht.		2.05
R. Udder Width		1.97
Udder Cleft		0.45
Udder Depth		0.97
F. Teat Place.		0.58
R. Teat Place.		0.71
Teat Length		-0.30
HA-, 04/2021	-2 -1 0 +1 +2	

CONFERE
24/06/2021
monuela



PEDIGREE

- SIRE: BOMAZ SKYWALKER-ET
- DAM: BOMAZ RUBICON 42008-ET
- MGS: EDG RUBICON-ET
- MGD: BOMAZ RUBICON 42008-ET
- MGGS: S-S-I EPIC MIDNIGHT-ET

Real World Data

TransitionRight®
RWD Fert Conv

★★★★

Num Reg 0000AX157148
Nome Reg BOMAZ TRILOGY-ET
St Reg 99%-I
DT NASCIMENTO 2018-09-03
EFI 9.5%
aAa 231
DMS
Kappa-Caseína BB
Beta-Caseína A2/A2
CDCB 04/2021
Controller ABS Global

PRODUÇÃO

Filhas: 0 | Rebs: 0 | NMS: +634 | TPI®: +2756

LEITE	+1248 Lbs	80% Conf
P	+51 Lbs	+0.04%
G	+44 Lbs	-0.01%
FS	+207 Lbs	
CMS	+659	
MGS	+586	
FMS	+581	

SAÚDE & FERTILIDADE

VP	+5.7	76% Conf
LIV	+1.8	71% Conf
DPR	+1.0	75% Conf
CCS	2.83	78% Conf
HCR	+0.7	73% Conf
CCR	+3.3	75% Conf

AHI

RECESSIVOS e HH1T, HH2T, HH3T, HH4T, HH5C, HH6T, TC, TD, TL, TN, TR,
HAPLÓTIPOS TS, TV, TY

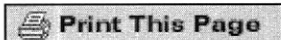
CARACTERÍSTICAS de PARTO

FP S	1.5%	63% Conf	0 Obs
FP F	1.0%	61% Conf	0 Obs
Nat S	4.7%	59% Conf	0 Obs
Nat F	3.0%	60% Conf	0 Obs

CONFORMAÇÃO

Filhas: 0 | Rebs: 0 | Conf Tipo: 77%

	-2	-1	0	1	2	
PTAT						0.97
C Úb						1.43
C P&P						0.68
CC						-0.89
EST						0.37 Alto
FOR						-0.43 Fraco
PC						-0.24 Raso
FL						1.27 Angulosa
AG						0.57 Ísquios Baixos
LG						-0.30 Estrelta
PVL						-0.59 Retas
PVP						0.66 Paralelas
AC						0.55 Alto
EPP						0.75 Alto
UA						1.15 Forte
AUP						2.05 Alto
LUP						1.97 Larga
SC						0.45 Forte
PU						0.97 Raso
CTA						0.58 Fechados
CTP						0.71 Fechados
TT						-0.30 Curtos



Lote 4

JX FARIA BROTHERS DYLAN MCKAY

Interbull ID: 840M003200648914
NAAB: 029JE04168

Date of Birth: 12/20/2018
Genetic Recessive: 0
Inbreeding Coef: 13.4

Production Traits [CDCB 04/2021]: G

% Rel.	Milk Lbs.	% Fat	Fat Lbs.	% Prot.	Prot. Lbs.	NM\$	FM\$	CM\$	GM\$	Total Dtrs	Total Hds	% US Dtrs	Gen. Base
75	1298	-0.11	38	-0.05	36	411	416	410	313.0			100	USA-D,04/2021

Management Traits [CDCB 04/2021]:

Trait	Rating	Reliability
Calving Ease		%
M. Calving Ease		%
Prod Life	4.7	69%
S.cell Score	2.83	73%
Dtr PG Rate	-1.5	65%
Sire StillBirth		%
Dtr StillBirth		%
Livability	0.8	55%

Type Information, AJCA, 04/2021 :

PTI	94	PTAT	1.5
Reliability	Daughters	Herds	
77%	0	0	

Pedigree:

Sire	JX CLOVER PATCH AVON ENZO {3}
MGS	FARIA BROTHERS PELE
PGS	FARIA BROTHERS VISIONARY 79474
Dam	3143563128

Linear Traits:

Trait	Profile	Score
Stature		1.50
Strength		1.20
Body Depth		
Dairy Form		0.70
Rump Angle		-0.40
Thurl Width		0.70
R. Legs Side View		-0.70
Foot Angle		1.00
F. Udder Att.		2.50
R. Udder Ht.		0.90
R. Udder Width		0.70
Udder Cleft		0.40
Udder Depth		2.00
F. Teat Place.		0.90
Teat Length		0.10
AJCA, 04/2021	-2 -1 0 +1 +2	

Codes:

aAa
DMS

CONFERE
24/06/2021
monuela

DYLAN {4} | 29JE4168 | JX FARIA BROTHERS DYLAN MCKAY {4}-ET

PEDIGREE

- SIRE: JX CLOVER PATCH AVON ENZO {3}
- DAM: JX FARIA BROTHERS PELE 353668 {4}-ET
- MGS: JX FARIA BROTHERS PELE {3}
- MGD: JX FARIA BROTHERS PELE 353668 {4}-ET
- MGGS: JX SCHULTZ VOLCANO HARRIS {4}

Real World Data

TransitionRight®
RWD Fert Conv

★★★

Num Reg 003200648914
Nome Reg JX FARIA BROTHERS DYLAN MCKAY {4}-ET
DT NASCIMENTO 2018-12-20
EFI 10.0%
aAa
DMS
Kappa-Caseína BB
Beta-Caseína A2/A2
CDCB 04/2021
Controller ABS Global

PRODUÇÃO

Filhas: 0 | Rebs: 0 | CM\$: +410 | JPI: +94

LEITE	+1298 Lbs	75% Conf
P	+36 Lbs	-0.05%
G	+38 Lbs	-0.11%
NMS	+411	
MG\$	+313	
FM\$	+416	

SAÚDE & FERTILIDADE

VP	+4.7	69% Conf
LIV	+0.8	55% Conf
DPR	-1.5	65% Conf
CCS	+2.83	73% Conf
HCR	+1.3	55% Conf
CCR	-1.4	65% Conf

RECESSIVOS e
HAPLÓTIPOS

JH1F, SMA F, TD, TL, TN, TS

CONFORMAÇÃO

Filhas: 0 | Rebs: 0 | Conf Tipo: 77%

	-2	-1	0	1	2	
PTAT						1.50
JUI						10.10
EST						1.50 Alto
FOR						1.20 Forte
FL						0.70 Angulosa
AG						-0.40 Ísquios Altos
LG						0.70 Larga
AC						1.00 Alto
PVL						-0.70 Curvas
UA						2.50 Forte
AUP						0.90 Alto
LUP						0.70 Larga
SC						0.40 Forte
PU						2.00 Raso
CTA						0.90 Fechados
TT						0.10 Longo
CTP						0.80 Fechados