



agriculture, land reform & rural development

Department:
Agriculture, Land Reform and Rural Development
REPUBLIC OF SOUTH AFRICA

DEPARTMENT OF AGRICULTURE, LAND REFORM & RURAL DEVELOPMENT
ANIMAL PRODUCTION
2024 -11- 11
PRETORIA 0001
DEPARTMENT OF AGRICULTURE, LAND REFORM & RURAL DEVELOPMENT

VETERINARY MASTER PERMIT NO: NO MASTER

VALID FROM: 2024/11/11
EXPIRY DATE: 2025/05/11

IMPORTATION OF SEMEN: AUTHORISATION NO. S0391/24-1

(Issued in terms of section 16 of the Animal Improvement Act, 1998)

Expiry date: 2025/05/11 for Authorization No. S0391/24-1

Authorization is hereby granted to: **WORLD WIDE SIRES T/A W. PRINGLE EXPORT HOLDINGS.**

Of: **P O BOX 60913, TABLE VIEW, 7439.**

Importation **BOVINE** semen of the **ANGUS** breed

From (country of origin): **UNITED STATES OF AMERICA.**

Semen will be cleared by:
WORLD WIDE SIRES.

Name of Animals	Reg. No.	Number of doses
FEDDES AMSTERDAM 3212	ARUSA000004787662	31
PIE CADILLAC 3289	ARUSA000004865308	45
CONNEALY CRAFTSMAN	ANUSA000020132505	2
COLEMAN EASY DECISION 1539	ANUSA000020503415	20
SAV GRAND CANYON 0969	ANUSA000019860277	10
DEER VALLEY GROUTH FUND	ANUSA000018827828	10
E W A JEFFERSON 1101	ANUSA000020225348	50
BIEBER JUMPSTART 1137	AR840000004463653	5
PVF MARVEL 9185	ANUSA000019566408	10
RREDS MR RUSHMORE	ARUSA000004742501	55

WORLD WIDE SIRES, 5545 AVENIDA DE LOS ROBLES, VISALIA, CA, USA.

TOTAL: 238

CONDITIONS

a) Certification by the exporting country that the number of unfrozen (live) spermatozoa per dose complies with the minimum amount specified on the reverse side of this document.

b) DNA profiles must be provided to the Registrar of Animal Improvement, and the relevant Breeders Society before release from quarantine, if not available at the time of importation

This authorization is subject to the compliance with the veterinary requirements set out in the attached permit and is also subject thereto that the intended importation meets with all the provisions of the said Act. This authorization does not exempt the importer from the provisions of any other law. This authorization may be withdrawn by the Registrar should any false information be discovered in the application. This authorization is also not transferable. Imported semen shall under no circumstances be transferred, sold, given or donated to any other person or body unless prior written approval from the Registrar has been obtained. Any such approval shall be considered as new application for the importation of semen.

REGISTRAR: ANIMAL IMPROVEMENT

DATE: 2024/11/11

Red Angus Association of America

FEDDES AMSTERDAM 3212

01/20/2023

Polled Red Angus Bull

4787662

Name

Birth Date

Registration Number

3212

Tattoo

Name	RAAA Number	Identification	Birth Date	Foreign Number	5th Generation
BUF CRK HOBO 2595	382832	2595	02/05/1992		Sire: BUF CRK HOBO 1961 Dam: MRM 832 8220 9015
BASIN HOBO 79E	492175	79E	03/15/1995		Sire: LEACHMAN EBV T007242 Dam: DOUBLE FORK 835
DOUBLE FORK 079Z	333139	079Z	04/14/1990		Sire: LMB GOLDEN BOY 719 Dam: DOUBLE FORK 0555
BASIN HOBO 0545	734639	0545	02/07/2000		Sire: LOST LAKE HOME RUN Dam: DIXIE ERICA OF C H 9135
BITTERROOT GOLD 25XA	308323	25XA	03/12/1989		Sire: 5L OPAL 656-2218 Dam: LSF RAB PERFORMANCE 2772Z
BASIN ERICA 330E	492078	330E	02/04/1995		Sire: LAZYJ MISS WANETTE 976-122 Dam: LACY GOLD BAR 8123
BASIN ERICA 3380	488723	3380	02/13/1993		Sire: BIEBER LAURA 158W Dam: BASIN TREND SETTER 4555
TAC DRIFTER H10	4392039	H10	02/19/2020		Sire: 3SCC VERNA S154 Dam:
5L BLOCKADE 2218-30B	1701553	30B	02/04/2014		
TAC SECURITY D56	3601399	D56	02/16/2016		
LAZYJ MS BRIER 494-976	1700904	494	03/12/2014		
TAC MS VERNA F66 ET	4388567	F66	02/15/2018		
BIEBER HARD DRIVE Y120	1436718	Y120	02/11/2011		
3SCC VERNA B47	1693945	B47	03/04/2014		
3SCC VERNA U105	1241403	U105	03/09/2008		

FEDDES AMSTERDAM 3212

4787662

3212

01/20/2023

LCC CHEYENNE B221L	786422	B221L	02/10/2001		Sire: BFCK CHEROKEE CNYN 4912 Dam: HXC 701G
BIEBER ROUSE SAMURAI X22	1363427	X22	02/16/2010		Sire: BIEBER BOONE 8000 Dam: GHR M03 MARTIA
GHR MARTIA R31	1035834	R31	03/13/2005		Sire: BIEBER MAKE MIMI 7249 Dam: SRN HI DEE 3021
BIEBER SPARTACUS A193	1617230	A193	03/05/2013		Sire: BIEBER NONE COMPARE5471 Dam: BIEBER TILLY 5088
LCOG HIGH NOON A093R	1039801	A093R	01/05/2005		Sire: BUF CRK THE RIGHT KIND U199 Dam: PIE FAYETTE 1160
BIEBER TILLY 233U	1239863	233U	03/02/2008		Sire: HAYCOW CUTTING EDGE 055 Dam: GEF TRUE QUEEN 55X
BIEBER TILLY 7334	663346	7334	03/15/1999		Sire: LJC MISSION STATEMENT P27 Dam: C-T MISS PAN 0760
FEDDES BLOCKANA E38-170	4477493	170	02/07/2021		Sire: 5L NORSEMAN KING 2291 Dam: FEDES BLOCKANA 472
PIE ONE OF A KIND 352	1651711	352	02/10/2013		
PIE ONE OF A KIND 510	3503311	510	01/24/2015		
GEF CUTTING QUEEN 354A	1611784	354A	02/20/2013		
FEDDES BLOCKANA B45-E38	3737515	E38	01/30/2017		
C-T GRAND STATEMENT 1025	1365711	1025	01/27/2010		
FEDDES BLOCKANA 7211 B45	1687064	B45	02/07/2014		
FEDDES BLOCKANA 7211	1169419	7211	03/03/2007		

RED ANGUS

RANCH TESTED. RANCHER TRUSTED.

FIVE GENERATION EXTENDED PEDIGREE

18335 E. 103rd Avenue, Suite 202 • Commerce City, CO 80022-3103

(940) 387-3502 • FAX (888) 829-6069

Email: info@redangus.org • Website: www.redangus.org

John T Brink, Chief Executive Officer

Printed: October 29, 2024

7AR111 FEDDES AMSTERDAM 3212

WWS 3210/1200
Permit ✓
DNA ✓
Genov ✓
5 Gen ✓



From Feddes Red Angus, MT

Registration: 4787662

Tattoo: 3212
Born: 1/20/23

BASIN HOBO 0545
TAC DRIFTER H10
TAC MS VERA F66 ET

BIEBER SPARTACUS A193
FEDDES BLOCKANA E38-170
FEDDES BLOCKANA B45-E38

- ▶ AMSTERDAM is new to Select Sires and is a highlight from the 2024 Feddes sale!
- ▶ AMSTERDAM offers exceptional EPD's and is a breed leader for CE and BW while also ranking near the top for ProS and HB.
- ▶ Sired by the now deceased, TAC Drifter H10, AMSTERDAM is moderate framed, heavy muscled, dense bodied and super flexible. To validate his muscle definition, AMSTERDAM ratioed 121 on his REA scan.
- ▶ AMSTERDAM hails from a great young SPARTACUS daughter who recorded a 105 WW ratio. His granddam has posted impressive WW ratios of 5@108.

	ProS	HB	GM	CE	BW	WW	YW	ADG	DMI	MM	ME	HPG	CEM	Stay	Marb	YG	CW	REA	BF
EPD	143	88	55	19	-3.5	70	111	0.26	1.03	31	6	9	11	20	0.48	0.09	31	0.26	0.03
Acc				44	48	46	47	47	31	14	10		22	31	37	31	38	36	33
% Rank	7	4	41	2	20	30	33	39	83	10	65	91	2	2	37	63	24	27	79

RED ANGUS

DNA Report

Unistel Medical Laboratories (Pty) Ltd
An Associated Company of The Unistel Group

Tel: Main Switchboard - 021 007 5617
Email: info@unistelmedical.co.za

Test Method :	Fragment Analysis (STR)
Batch No :	21062U
Sample # :	21062U002
Ownername :	Wade Pringle

Tag No :	EWA JEFFERSON 1101
Animal Name :	EWA JEFFERSON 1101
Microchip # :	
Animal Species :	CATTLE
Animal Breed :	ANGUS
Registration Id :	
Birth Date :	2021-01-09
Gender :	Male
DNA Ref. No :	
Tissue Type	Semen Straw

Marker	Allele1	Allele2
BM1818	262	266
BM1824	178	188
BM2113	125	135
CSRM60	100	104
CSSM66	183	197
ETH10	217	217
ETH225	144	148
ETH3	117	117
ILSTS006	288	292
INRA23	202	206
SPS115	248	248
TGLA122	151	151
TGLA126	115	115
TGLA227	97	97
TGLA53	176	176

Created date: 23-Dec-2024 09:13

Received date: 18-Dec-2024 22:00

Report date: 09-Jan-2025 08:51

DNA profile analysed to ISAG specification(2021/2022)

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Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. This Certificate replaces all previously issued certificates.

Disclaimer:

While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. Should gross negligence be proven the claim shall not exceed the value of the contract

CHARNÉ ROSSOUW
DIVISION MANAGER

Sample Details - 48586062

Customer Sample ID	:		End Customer	:	
Organization	:	Select Sires-Beef	Species	:	Cattle
Animal ID	:	7AR111 Amsterdam	Barcode	:	92223043496
Secondary Barcode	:		Ear Notch	:	
Registration Number	:	4787662	End Customer	:	
Breed	:		Sample Type	:	Semen Straw
Extracted	:		Received	:	2024-08-29
Sex	:		Dam	:	
Prospective Sire 1	:		Prospective Sire 2	:	

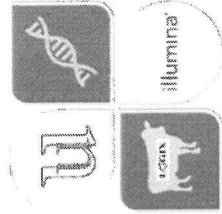
Order 1024141 **Test** : SM2_GeneSeek_ISAG **Status** : Ready
ID : (SM2_GeneSeek with additional ISAG marker)

Sample ID	Animal ID	Test	Date Banked	BarCode
48586062	7AR111 Amsterdam	SM2_GeneSeek_ISA G		92223043496

Registration Number	BM1824	BM2113	ETH10	ETH225
4787662	178/182	135/141	217/221	144/144

ETH3	INRA23	SPS115	TGLA122	TGLA126
117/127	206/206	248/254	151/151	115/121

TGLA227	TGLA53	BM1818
81/89	154/170	270/270



Unistel Medical Laboratories Genetic Report

BOVINESNP50-24 v3 BeadChip

Wade Pringle
World Wide Sires
Angus
Animal Tested: **FEDDES AMSTERDAM 3212**
21062U001
Semen

Description	Mutations	Status	Description	Mutations Tested	Status
Coat colouration	MC1R - e	Insufficient data	Meat	Calpain 1 - 316	G/G - Normal breakdown
	MC1R - ED	E+/E+	Tenderness	Calpain 1 - 4751	C/C - Faster breakdown
	Dun Dexter Dilution (TYPR1)	+/+		Calpain 1 - 530	G/G - Normal breakdown
	Silver Dilution type 1	+/+		Calpastatin - 282	C/C - Does not inhibit Calpain
	Silver Dilution type 2	+/+		Calpastatin - 2870	G/G - Does not inhibit Calpain
	Myostatin C313Y	Clear		Calpastatin - 2959	A/A - Does not inhibit Calpain
Myostatin Status	Myostatin E226X	Clear	Milk status	Beta Casein - 245	A1/A2
	Myostatin E291X	Clear		Beta Casein - 411	B/B
	Myostatin nt419	Clear		Kappa Casein - 352	A/A
	Myostatin nt821	Clear		Kappa Casein - 467	A/A
	Myostatin Q204X	Clear		Kappa Casein - 470	A/B
	Myostatin D182N	Clear		Kappa Casein - 506	A/B
	Myostatin F94L	Clear		Kappa Casein - 526	A/A
	Myostatin S105C	Clear			
	E7 mutation	Clear			
	E13 mutation	Clear	Milk quality	Growth Hormone F279Y	Increased milk, casein & lactose yield; decreased protein & fat yield
POMPE Status	E18 mutation	Clear		Growth Hormone 2141	Normal milk protein & fat yield
				Growth Hormone 2291	Normal milk fat yield, fat & protein %
				ABCG2 - protein yield milk	Normal fat, protein & milk yield; normal fat & protein %
Heat Tolerance	SLICK	No added resistance		AcylCoA - milk fat percentage	Normal fat, protein & milk yield. Normal fat & protein %.
	Pinkeye resistance	Reduced risk 8-13%		Trimethylaminuria excess in milk	Clear
Eye Disorders	Osteopetrosis	Clear		Yellow milk fat	Normal yellow fat
Bone Disorder					
Breed mutations	Alpha Mannosidosis 961	Clear	Hornedness	Polled (Celtic and Friesian)	Homozygous Polled
	Neuropathic hydrocephalus	Clear			
	Developmental Duplication	Clear			
	Mulefoot (P1647L)	Clear			

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