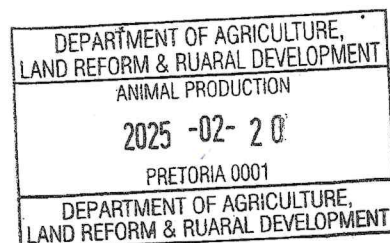




agriculture, land reform & rural development

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



IMPORTATION OF SEMEN: AUTHORISATION NO. S0032/25-1

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

Valid from: 2025/02/20 - Expiry date: 2025/08/19

Authorization is hereby granted to: **WORLD WIDE SIRES-SA, T/A W.PRINGLE EXPORT HOLDINGS**
of: **P O BOX 60913, TABLE VIEW, 7439.**

for the importation **BOVINE** semen of the **ANGUS** cattle breed
from (country of origin): **UNITED STATES OF AMERICA** through (Port of entry): **CAPE TOWN**
INTERNATIONAL AIRPORT.

Semen will be cleared by: **WORLD WIDE SIRES.**

List of animal's genetic materials to be imported:

Name of Animals	Registration No.	Number of doses
COLEMAN EASY DECISION 1539	ANUSA000020503415	7
PVF CAPONE 2104	ANUSA000020567999	10

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

TOTAL: 17

CONDITIONS

- 1) 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.
- 2) DNA profiles must be provided to the Register of Animal Improvement, and relevant Breeders Society before release from quarantine, if not available at 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 This authorization may be withdrawn by the Registrar should any false information be discovered in the application.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. This authorization is for one consignment only and must be handed in and cancelled at the port of entry. 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: 2025/02/20

7AN835 PVF CAPONE 2104

WMS 7/2/2025

Permit ✓

Geno ✓

5Gen ✓

EBVs ✓

DNA ✓



Registration: 20567999

Tattoo: 2104

Born: 08/22/22

PVF BLACKLIST 7077

PVF DLX KING PIN 0058

PVF LUCY 4189

C&C MCKINLEY 3000 EXAR

PVF MISSIE 5345

PVF MISSIE 0084

- ▶ CAPONE is the new phenotype and Calving Ease specialist!
- ▶ He is a massively constructed individual that is big-footed, stout in his has a tremendous rib shape and look throughout his front end. structure and wide from end-to-end. He
- ▶ Sired by King Pin and out of Marvel's dam there is built-in predictability and confidence in what CAPONE will offer.
- ▶ Needing an option to breed your show heifers to? Look no further than CAPONE and make plans to raise your next champion!

	CED	BW	WN	YW	RADG	DMI	YH	SC	DOC	Claw	Angle	HS	PAP	HP	CEM	Milk	MW	MH	SEN	CW	Marb	RE	Fat	\$AxH	\$AxJ	\$M	\$W	\$F	\$G	\$B	SC
EPD	15	-0.2	.0	105	0.27	0.64	0.6	1.65	16	0.45	0.52	1.36	0.96	9.2	11	29	65	0.4	-19	43	0.66	0.97	-0.54	132	109	49	59	92	62	154	249
Acc	0.28	0.46		0.31	0.27	0.24	0.38	0.31	0.27	0.19	0.19	0.22	0.17	0.19	0.23	0.24	0.29	0.32		0.3	0.29	0.27	0.25								
% Rank	3	20	100	65	35	25	40	10	65	30	70	100	45	80	25	30	50	45	60	65	45	15	1	30	35	80	55	55	25	40	50

AMERICAN ANGUS ASSOCIATION

3201 Frederick Ave., Saint Joseph, Missouri 64506-2997
PHONE: 816-383-5100

NAME OF ANIMAL	SEX	REGISTRY NO.	DATE CALVED	TATTOO LEFT EAR	RIGHT EAR
PVF CAPONE 2104	Bull	AAA 20567999	8/22/2022	2104	2104
BREEDER Prairie View Farm Gridley IL					

	S A V BRILLIANCE 8077	AAA #*16107774[AMF-CAF-XF]
PVF INSIGHT 0129	AAA #+*16805884[AMF-CAF-XF]	
	PVF MISSIE 790	AAA +*15746654[DDF]
PVF BLACKLIST 7077	AAA +*18944889[AMF-CAF-XF]	
	DAMERON FIRST CLASS	AAA *16175085
PVF BLACKBIRD 3070	AAA +*17615316	
	ALL PVF BLACKBIRD 645	AAA +15394462[DDF]
SIRE PVF DLX KING PIN 0058	AAA *19812047[AMF-CAF-XF]	
	DAMERON FIRST CLASS	AAA *16175085
C&C PRIORITY 1428B EXAR	AAA +*16916921[DDF-OSF]	
	EXAR PRINCESS 7879	AAA +*15796715
PVF LUCY 4189	AAA +*18041883	
	S A V 8180 TRAVELER 004	AAA #13512009[AMF-CAF-XF]
THOMAS LUCY 7360	AAA 15702868[CAF-DDF]	
	THOMAS LUCY 4440	AAA 14687287[CAC-AMF-NHF]
	EXG RS FIRST RATE S903 R3	AAA 15484543[OSF]
DAMERON FIRST CLASS	AAA *16175085	
	DAMERON NORTHERN MISS 3114	AAA 14489054[AMF-DDF]
C&C MCKINLEY 3000 EXAR	AAA +*17610661[OSF]	
	BR MIDLAND	AAA #13898124[AMF-CAF-XF]
RAC WINNIE 7456	AAA +15704406	
	WK WINNIE 7305	AAA 12847710[OHF]
DAM PVF MISSIE 5245	AAA +*18387301	
	G A R GRID MAKER	AAA #+*13254554[AMF-CAF-XF]
S A V BISMARCK 5682	AAA #+15109865[AMF-CAF-XF]	
	S A V ABIGALE 0451	AAA 13593085
PVF MISSIE 0084	AAA +*16798870	
	P V F NEW HORIZON 001	AAA #+*13606093[DDC-AMF-XF]
PVF MISSIE 790	AAA +*15746654[DDF]	
	P V F MISS RAPTOR 024	AAA 13727121

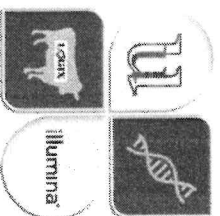


FILE NO. Y73806

1

Mark A. McCully
Mark A. McCully
Chief Executive Officer

918576



Unistel Medical Laboratories Genetic Report

BOVINESNP50-24 v3 BeadChip

Animal Tested:

Wade Pringle
World Wide Sires
Angus
PVF CAPONE 2104
22120U001

Sample type:

Semen

Description	Mutations	Status	Description	Mutations Tested	Status
Coat colouration	MC1R - e	E+/E+	Meat	Calpain 1 - 316	G/C - Intermediate breakdown
	MC1R - ED	Ed/E+	Tenderness	Calpain 1 - 4751	C/T - Intermediate 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 Status	Myostatin C313Y	Clear	Milk status	Calpastatin - 2959	A/A - Does not inhibit Calpain
	Myostatin E226X	Clear		Beta Casein - 245	A2/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	Milk quality	Kappa Casein - 470	A/B
	Myostatin D182N	Clear		Kappa Casein - 506	A/B
	Myostatin F94L	Clear		Kappa Casein - 526	A/A
	Myostatin S105C	Clear		Growth Hormone F279Y	Increased milk, casein & lactose yield; decreased protein & fat yield
	E13 mutation	Clear		Growth Hormone 2141	Normal milk protein & fat yield
POMPE Status	E7 mutation	Clear		Growth Hormone 2291	Normal milk fat yield, fat & protein %
	E18 mutation	Clear		ABCG2 - protein yield milk	Normal fat, protein & milk yield; normal fat & protein %
Heat Tolerance	SLICK	No added resistance		Acy/CoA - milk fat percentage	Slightly increased milk yield. Slightly decreased fat & protein %.
Eye Disorders	Pinkeye resistance	Reduced risk 16-26%		Trimethylaminuria excess in milk	Clear
Bone Disorder	Osteopetrosis	Clear		Yellow milk fat	Normal yellow fat
Breed mutations	Alpha Mannosidosis 961	Clear	Hornedness	Polled (Celtic and Friesian)	Homozygous Polled
	Neuropathic hydrocephalus	Clear			
	Developmental Duplication	Clear			
	Mulefoot (P1647L)	Carrier			

Disclaimer: Units of reports these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/requester. This certificate replaces all previous issued certificates. While every effort is made to prevent incorrect results, Unistel Medical Laboratories does 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.

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 :	22120U
Sample # :	22120U001
Ownername :	Wade Pringle

Tag No :	2104
Animal Name :	PVF CAPONE 2104
Microchip # :	
Animal Species :	CATTLE
Animal Breed :	ANGUS
Registration Id :	
Birth Date :	2022-08-22
Gender :	Male
DNA Ref. No :	
Tissue Type	Semen Straw

Marker	Allele1	Allele2
BM1818	262	264
BM1824	182	188
BM2113	133	135
CSRM60	100	100
CSSM66	187	197
ETH10	219	221
ETH225	150	150
ETH3	125	127
ILSTS006	288	292
INRA23	206	206
SPS115	248	252
TGLA122	151	151
TGLA126	115	115
TGLA227	91	93
TGLA53	160	170

Created date: 28-Mar-2025 08:50

Received date: 27-Mar-2025 11:03

Report date: 10-Apr-2025 14:14

DNA profile analysed to ISAG specification(2021/2022)

Page 1

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.

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CHARNÉ ROSSOUW
DIVISION MANAGER