



**agriculture**

Department:  
Agriculture  
REPUBLIC OF SOUTH AFRICA

|                                                          |
|----------------------------------------------------------|
| DEPARTMENT OF AGRICULTURE,<br>REFORM & RURAL DEVELOPMENT |
| ANIMAL PRODUCTION                                        |
| 2026 -04- 09                                             |
| PORT FOLIO 0001                                          |
| OF AGRICULTURE,<br>REFORM & RURAL DEVELOPMENT            |

**IMPORTATION OF SEMEN: AUTHORISATION NO. S0107/26-1**

(Issued in terms of section 16 of the Animal Improvement Act, 1998)  
Valid from: 2026/04/09 - Expiry date: 2026/10/05

Authorization is hereby granted to: **WORLD WIDE SIRES-SA T/A W.PRINGLE EXPORT HOLDINGS**  
of: **PO BOX 60913, TABLEVIEW, 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-SA.**

List of animal's genetic materials to be imported:

| Name of Animals         | Registration No.  | Number of doses |
|-------------------------|-------------------|-----------------|
| SAV BENEFICIAL          | ANUSA000021069161 | 21              |
| CONNEALY CRAFTSMAN      | ANUSA000020132505 | 10              |
| S A V GRAND CANYON 0969 | ANUSA000019860277 | 20              |

**WORLD WIDE SIRES LTD, 5545 AVENIDA DE LOS ROBLES, VASALIA, CA 93291, USA**

**TOTAL: 51**

**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 This authorization may be withdrawn by the Registrar should any false information be discovered in the application.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 many 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: 2026/04/09**

# AMERICAN ANGUS ASSOCIATION

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

| NAME OF ANIMAL                                   | SEX  | REGISTRY NO.                                          | DATE CALVED | TATTOO<br>LEFT EAR | RIGHT EAR |
|--------------------------------------------------|------|-------------------------------------------------------|-------------|--------------------|-----------|
| S A V BENEFICIAL 4253                            | Bull | AAA 21069161<br>[AMF-CAF-D2F-DDF-M1F-NHF-OHF-QSF-RDF] | 3/06/2024   | 4253               | 4253      |
| BREEDER<br>Schaffs Angus Valley Saint Anthony ND |      |                                                       |             |                    |           |

|                                |                             |                             |
|--------------------------------|-----------------------------|-----------------------------|
|                                | MOGCK SURE SHOT             | AAA #15899735[AMF-CAF-XF]   |
| MOGCK BULLSEYE                 |                             | AAA #*17102085[AMF-CAF-XF]  |
|                                | MOGCK MARY 1255             | AAA 15063689[CAF-DDF]       |
| HOOVER NO DOUBT                |                             | AAA #+*17882682[AMF-CAF-XF] |
|                                | SYDGEN C C & 7              | AAA #*15330743[AMF-CAF-XF]  |
| MISS BLACKCAP ELLSTON J2       |                             | AAA *16697586               |
|                                | MISS BLACKCAP ELLSTON D154  | AAA #15114099               |
| SIRE<br>BALDRIDGE BADGER       |                             | AAA #+*19478648[AMF-CAF-XF] |
|                                | SITZ UPWARD 307R            | AAA #*14963730[AMF-CAF-XF]  |
| STYLES UPGRADE J59             |                             | AAA #*16244342[AMF-CAF-XF]  |
|                                | PLAINVIEW LASSIE 71B        | AAA 13988438[DDF]           |
| BALDRIDGE ISABEL Y69           |                             | AAA *17149410[DDF]          |
|                                | BALDRIDGE KABOOM K243 KCF   | AAA #13987017[CAF-M1F]      |
| BALDRIDGE ISABEL T935          |                             | AAA +16746720[CAF-DDF]      |
|                                | BALDRIDGE ISABEL P4527      | AAA +15292726[CAF]          |
|                                | O C C PAXTON 730P           | AAA #*14940735[AMF-CAF-XF]  |
| COLEMAN CHARLO 0256            |                             | AAA #+*16879074[AMF-CAF-XF] |
|                                | BOHI ABIGALE 6014           | AAA +15353355               |
| S A V PRESIDENT 6847           |                             | AAA #+*18578964[AMF-CAF-XF] |
|                                | S A V 8180 TRAVELER 004     | AAA #13512009[AMF-CAF-XF]   |
| S A V BLACKCAP MAY 4136        |                             | AAA *14739095[CAF]          |
|                                | S A V MAY 2397              | AAA #+14140872[CAF]         |
| DAM<br>S A V MADAME PRIDE 9170 |                             | AAA #+*19407706             |
|                                | RITO 707 OF IDEAL 3407 7075 | AAA +13066860[AMF-CAF-XF]   |
| S A V RESOURCE 1441            |                             | AAA #+*17016597[AMF-CAF-XF] |
|                                | S A V BLACKCAP MAY 4136     | AAA *14739095[CAF]          |
| S A V MADAME PRIDE 3256        |                             | AAA #*17556277              |
|                                | S A V PIONEER 7301          | AAA #15688392[AMF-CAF-XF]   |
| S A V MADAME PRIDE 0413        |                             | AAA #+*16683475             |
|                                | S A V MADAME PRIDE 0075     | AAA 13592871[CAF-DDF]       |



FILE NO. PS00012238

1

*Mark A. McCully*  
Mark A. McCully  
Chief Executive Officer

918576

7AN880 S A V **BENEFICIAL** 4253

WWS 71412026  
5 Gen ✓  
DNA ✓  
Permit ✓  
Geno ✓



From Schaffs Angus Valley, ND, Palmer Angus, TX

Registration: 21069161

Tattoo: 4253  
Born: 3/6/2024  
Birth Weight: 80 lbs | ratio 98  
Weaning Weight: 990 lbs | ratio 102  
Yearling Weight: 1450 lbs | ratio 114  
Yr Scrtd Circum: 39

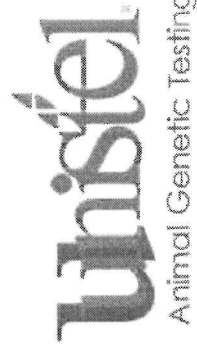
HOOVER NO DOUBT  
**BALDRIDGE BADGER**  
BALDRIDGE ISABEL Y69

S A V PRESIDENT 6847  
**S A V MADAME PRIDE 9170**  
S A V MADAME PRIDE 3256

- ▶ Beneficial is a 2025 Schaff Angus Valley Sale feature from a President dam that is an eighth-generation donor at SAV.
- ▶ His dam is long-bodied, deep and equipped with a well-attached udder. Three other sons have been SAV Sale features.
- ▶ From his Angus character to a big hip, Beneficial only gets better when you get him on dirt and look at his impeccable feet.
- ▶ One of the most pursued bulls of the 2025 spring sale season for all the right reasons. He is as good as his picture!
- ▶ Contact Your Select Sires Sales Representative for Availability.

|        | CED  | BW   | WW   | YW   | RADG | DMI  | YH   | SC   | DOC  | Claw | Angle | HS   | PAP  | HP   | CEM | FL   | UDDR | TEAT | Milk | MW   | MH  | SEN | CW   | Marb | RE   | Fat   | \$AxH | \$AxJ | \$M | \$W | \$F | \$G | \$B | \$C |
|--------|------|------|------|------|------|------|------|------|------|------|-------|------|------|------|-----|------|------|------|------|------|-----|-----|------|------|------|-------|-------|-------|-----|-----|-----|-----|-----|-----|
| EPD    | 8    | 1.5  | 77   | 139  | 0.29 | 1.66 | 0.3  | 1.46 | 32   | 0.34 | 0.36  | 0.59 | 0.53 | 13.8 | 10  | 1.04 | 0.61 | 0.55 | 23   | 74   | 0.5 | -20 | 58   | 0.32 | 0.86 | 0.025 | 133   | 131   | 91  | 72  | 101 | 38  | 140 | 273 |
| Acc    | 0.33 | 0.55 | 0.47 | 0.43 | 0.31 | 0.31 | 0.45 | 0.48 | 0.45 | 0.35 | 0.35  | 0.28 | 0.28 | 0.19 | 0.3 | 0.38 | 0.3  | 0.31 | 0.31 | 0.37 | 0.4 |     | 0.38 | 0.37 | 0.36 | 0.34  |       |       |     |     |     |     |     |     |
| % Rank | 35   | 55   | 30   | 25   | 25   | 80   | 75   | 20   | 3    | 10   | 10    | 70   | 40   | 20   | 30  | 65   | 35   | 50   | 75   | 50   | 45  | 60  | 45   | 90   | 35   | 55    | 45    | 40    | 10  | 35  | 40  | 85  | 70  | 45  |

ANGUS



DNA Profile Report

Batch : 261262U  
Owner : Wade Pringle  
Farm : World Wide Sires  
Account : PRIW01  
Via :  
Invoice To : Owner  
Test Method : UMLSOPCATL02 Cattle Genotyping  
Job No : 174562

Created: 2026-06-19

| ANIMAL          |                     | Marker   | Allele1 | Allele2 |
|-----------------|---------------------|----------|---------|---------|
| Animal Name     | SAV BENEFICIAL 4253 | BM1818   | 262     | 264     |
| Tag No          | SAV BENEFICIAL 4253 | BM1824   | 178     | 188     |
| Sample #        | 261262U001          | BM2113   | 125     | 141     |
| Animal Species  | CATTLE              | CSRM60   | 100     | 104     |
| Animal Breed    | ANGUS               | CSSM66   | 183     | 187     |
| Registration Id |                     | ETH10    | 215     | 219     |
| Birth Date      | 0000-00-00          | ETH225   | 144     | 144     |
| Microchip #     |                     | ETH3     | 117     | 117     |
| Tissue Type     | Semen Straw         | ILSTS006 | 288     | 288     |
| Gender          | Male                | INRA23   | 202     | 206     |
|                 |                     | SPS115   | 254     | 260     |
|                 |                     | TGLA122  | 143     | 151     |
|                 |                     | TGLA126  | 115     | 115     |
|                 |                     | TGLA227  | 89      | 91      |
|                 |                     | TGLA53   | 176     | 176     |

Report Date: 09-Jul-2026 08:42

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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. The results relate only to the samples tested. Should gross negligence be proven, the claim shall not exceed the value of the contract. Some DNA profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

Address: Office Block 1, De Tijger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA  
Postal Address: Postnet Suite 13, Private Bag X22, Tygervalley, 7536, RSA  
Tel: +27 (21) 021 007 5616  
Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindlay-Whieldon, M Senekal, HJ Pearce  
Unistel Medical Laboratories (Pty) Ltd (Reg.No: - 1998/021075/07)



## Sample Details - 56695318

|                            |   |                       |                           |   |                   |
|----------------------------|---|-----------------------|---------------------------|---|-------------------|
| <b>Customer Sample ID</b>  | : |                       | <b>End Customer</b>       | : |                   |
| <b>Organization</b>        | : | Select Sires-Beef     | <b>Species</b>            | : | Cattle            |
| <b>Animal ID</b>           | : | 7AN880 SAV Beneficial | <b>Barcode</b>            | : | 007AN008801027251 |
| <b>Secondary Barcode</b>   | : | 233334D               | <b>Ear Notch</b>          | : |                   |
| <b>Registration Number</b> | : | 21069161              | <b>End Customer</b>       | : |                   |
| <b>Breed</b>               | : |                       | <b>Sample Type</b>        | : | Semen Straw       |
| <b>Extracted</b>           | : |                       | <b>Received</b>           | : | 2025-12-18        |
| <b>Sex</b>                 | : |                       | <b>Dam</b>                | : |                   |
| <b>Prospective Sire 1</b>  | : |                       | <b>Prospective Sire 2</b> | : |                   |

**Order** 1212798    **Test** : SM2\_GeneSeek\_ISAG    **Status** : Ready  
**ID :** (SM2\_GeneSeek with additional ISAG marker)

| Sample ID | Animal ID             | Test               | Date Banked | BarCode           |
|-----------|-----------------------|--------------------|-------------|-------------------|
| 56695318  | 7AN880 SAV Beneficial | SM2_GeneSeek_ISA G |             | 007AN008801027251 |

| Registration Number | BM1824  | BM2113  | ETH10   | ETH225  |
|---------------------|---------|---------|---------|---------|
| 21069161            | 178/188 | 125/141 | 215/219 | 144/144 |

| ETH3    | INRA23  | SPS115  | TGLA122 | TGLA126 |
|---------|---------|---------|---------|---------|
| 117/117 | 202/206 | 254/260 | 143/151 | 115/115 |

| TGLA227 | TGLA53  | BM1818  |
|---------|---------|---------|
| 89/91   | 176/176 | 262/264 |

## Linette Cloete

---

**From:** ddames@angus.org.za  
**Sent:** Tuesday, 07 April 2026 11:08  
**To:** 'Linette Cloete'  
**Subject:** RE: Nuwe bul -

Dankie Linette

Jy kan maar voortgaan met die bul.

NB. Net weer n nota op die bul:  
Die bul is heelwat ondergemiddeld op melk en marmering.

Baie dankie  
Groete

**Danie Dames**  
T: 082 306 9358  
E: ddames@angus.org.za  
W: [www.angus.org.za](http://www.angus.org.za)



The Angus Society of South Africa  
Die Angus Genootskap  
van Suid-Afrika

Angus: The Biggest Breed in the World  
Angus Beef: The Most Sought After Meat in the World

Grondvloer, SA Stamboekgebou • Ground Floor, SA Stud Book Building, Henry St 118, Bloemfontein, 9301

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**From:** Linette Cloete <lcloete@angus.org.za>  
**Sent:** Tuesday, 07 April 2026 09:51  
**To:** Danie Dames <ddames@angus.org.za>  
**Subject:** Nuwe bul -

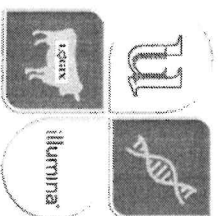
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**From:** Debbie Bruwer <Debbie@wwsires.co.za>  
**Sent:** Tuesday, 07 April 2026 09:00  
**To:** Linette Cloete <lcloete@angus.org.za>  
**Subject:** Permit aansoek

Hi Linette,

Vind asb aangeheg my permit aansoek vir die maand.

Baie dankie.



# Unistel Medical Laboratories Genetic Report

BOVINESNP50-24 v3 BeadChip

Animal Tested:

SAV BENEFICIAL 4253

Angus

Wade Pringle  
World Wide Sires

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/Ed               | 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                | G/C - Intermediate inhibition of Calpain                              |
|                  | Silver Dilution type 2      | +/+                 |              | Calpastatin - 2870               | A/G - Intermediate inhibition of 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               |              | 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               |              |                                  |                                                                       |
| POMPE Status     | E13 mutation                | Clear               | Milk quality | Growth Hormone F279Y             | Increased milk, casein & lactose yield; decreased protein & fat yield |
|                  | E18 mutation                | Clear               |              | Growth Hormone 2141              | Normal milk protein & fat yield                                       |
|                  |                             |                     |              | Growth Hormone 2291              | Normal milk fat yield, fat & protein %                                |
| Heat Tolerance   | SLICK                       | No added resistance |              | ABC G2 - protein yield milk      | Normal fat, protein & milk yield. Normal fat & protein %.             |
|                  |                             |                     |              | Acy/CoA - milk fat percentage    | Normal fat, protein & milk yield; normal fat & protein %              |
| Eye Disorders    | Pinkeye resistance          | Reduced risk 8-13%  | Hornedness   | Trimethylaminuria excess in milk | Clear                                                                 |
| Bone Disorder    | Osteopetrosis               | Clear               |              | Yellow milk fat                  | Normal yellow fat                                                     |
| Breed mutations  | Alpha Mannosidosis 961      | Clear               |              | Polled (Celtic and Friesian)     | Homozygous Polled                                                     |
|                  | Neuropathic hydrocephalus   | Clear               |              |                                  |                                                                       |
|                  | Developmental Duplication   | Clear               |              |                                  |                                                                       |

Disclaimer: Unistel 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. We to every effort 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 animal.