

AMERICAN HEREFORD RECORD

11500 N Ambassador Drive, Suite 410, Kansas City, Missouri 64153

EXTENDED PEDIGREE

NAME: STELLPFLUG NEXT STEP
[DLF,HYF,IEF,MSUDF,MDF,DBF]

SEX: BULL

HPS: POLLED

CALVED: Jan 10, 2024

TATTOO RE: 4014

LE: 4014

REGISTRY NUMBER: P44594597

BREEDER: STELLPFLUG CATTE CO LLC, GLENROCK, WY

OWNER(S): NED & JAN WARD, SHERIDAN, WY
HOFFMAN HEREFORDS, THEDFORD, NE
GENEX COOPERATIVE, SHAWANO, WI
CANE CREEK CATTLE CO, GLENHAM, SD

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	13.8 (.37)	-2.3 (.51)	65 (.47)	103 (.46)	49 (.39)	81	6.6 (.32)	2.2 (.38)	0.075 (.40)	0.51 (.37)	0.59 (.37)
SIRE	15.7 (.64)	-4.1 (.88)	68 (.79)	102 (.76)	45 (.42)	78	12.0 (.44)	1.5 (.63)	0.055 (.54)	0.68 (.44)	0.67 (.45)
DAM	9.9 (.37)	0.2 (.48)	62 (.46)	100 (.46)	42 (.43)	74	3.0 (.37)	2.0 (.39)	0.075 (.41)	0.38 (.39)	0.34 (.40)

BW	Ratio	ADJ WW	Ratio	ADJ YW	Ratio
69	88	734	109	1251	103

CHURCHILL SENSATION 028X (43092364) [SOD DLF,HYF,IEF,MDF,DBF]
KCF BENNETT DEVOUT B716 ET (P43595083) [SOD DLF,HYF,IEF,MDF,DBF]
KCF MISS PROFICIENT U201 (P42903703) [DLF,HYF,IEF,MSUDF,MDF]
KCF BENNETT B716 F597 (P43983894) [CHB DLF,HYF,IEF,MSUDF,MDF,DBF]
MSU TCF REVOLUTION 4R (P42593689) [SOD DLF,HYF,IEF,MDF,DBC]
KCF MISS REVOLUTION X322 ET (P43155578) [DOD DLF,HYF,IEF,MSUDF,MDF,DBF]
KCF MISS H142 L332 (P42219875) [DOD]
Sire: KCF BENNETT MONUMENT J338 (P44320126) [DLF,HYF,IEF,MSUDF,MDF,DBF]
HYALITE ON TARGET 936 (P42986803) [SOD DLF,HYF,IEF,MSUDC]
R LANDMARK 4386 (P43711605) [SOD,CHB DLF,HYF,IEF,MSUDC,MDF,DBF]
R MISS REVOLUTION 3032 (P43307313) [DOD DLF,HYF,IEF,MSUDF,MDF,DBF]
KCF MISS LANDMARK G301 (P44105051) [DLF,HYF,IEF,MSUDF,MDF,DBF]
BEHM 100W CUDA 504C (P43636764) [SOD,CHB DLF,HYF,IEF,MSUDF,MDF,DB]
KCF MISS CUDA E368 (P43935934) [DLF,HYF,IEF]
KCF MISS ENCORE C559 (P43662453) [DLF,HYF,IEF,MSUDF]
NJW 73S W18 HOMETOWN 10Y ET (P43214853) [SOD,CHB DLF,HYF,IEF,MSUDC]
K KING 400 (P43565031) [SOD,CHB DLF,HYF,IEF,MSUDF,MDC]
H KARLY 2515 ET (43345625) [DLF,HYF,IEF]
GO KING E33 (P43796790) [CHB DLF,HYF,IEF,MDF,DBC]
CHURCHILL SENSATION 028X (43092364) [SOD DLF,HYF,IEF,MDF,DBF]
GO MS SENSATION B3 (P43481850) [DLF,HYF,IEF,MSUDF,MDF,DBC]
GO MS REVOLUTION Z1 (P43280990)
Dam: ASM 708E E33 MACIE 203K ET (P44395660) [DLF,HYF,IEF,MSUDF,MDF,DBF]
HYALITE ON TARGET 936 (P42986803) [SOD DLF,HYF,IEF,MSUDC]
R LEADER 6964 (P43500058) [SOD DLF,HYF,IEF,MSUDF,DBF]
R MISS REVOLUTION 1009 (P43011690) [DOD DLF,HYF,IEF]
ASM 705 MISS CAROLINE 708E ET (P43865710) [DOD DLF,HYF,IEF,MDF,DBF]
REMITALL ONLINE 122L (P42254372) [SOD,CHB DLF,HYF,IEF,DBC]
ASM 122L MISS 705ET (P42854405) [DLF,HYF,IEF]
KSU MISS 6052F 308 ET (42446363) [DLF,HYF,IEF]



**agriculture, land reform
& rural development**

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

IMPORTATION OF SEMEN: AUTHORISATION NO. S0011/26-1

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

Valid from: 2026/01/08 - Expiry date: 2026/07/07

Authorization is hereby granted to: **GENEX SOUTH AFRICA**

of: **5 NEW CROSS ROAD, CALEDON, 7230**

for the importation **BOVINE** semen of the **HEREFORD** cattle breed

From **UNITED STATES OF AMERICA** through **CAPE TOWN INTERNATIONAL
AIRPORT**

Semen will be cleared by: **AC VERSPREIDERS T/A GENEX SOUTH AFRICA**

List of animal genetic material to be imported:

Name of Animals	Registration No.	Number of doses
STELLPLUG NEXT STEP	44594597	65
CRR 109 CATAPULT 322	43384585	25
H RICHMOND ET	44491260	25

**GENEX COOPERATIVE, N5368
POPLAR ROAD, SHAWANO, WI,
USA 54166-315**

TOTAL: 115

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

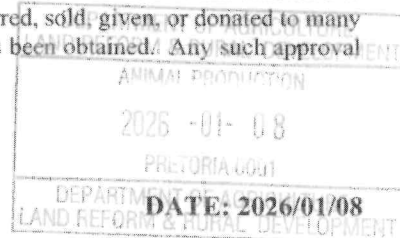


TABLE 5
LIVE SPERMATOZOA IN A DOSE OF SEMEN

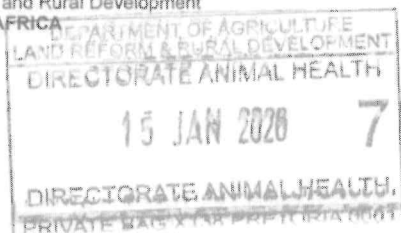
[Reg. 11 (2) (e)]

Kinds of animals	Minimum amount	Line
1. Goats		
(a) Unfrozen semen		
(i) for servical Insemination	80 million	60%
(ii) for laparoscopic insemination	10 million	60%
(b) Frozen semen		
(i) for servical insemination	80 million	30%
(ii) for laparoscopic insemination	20 million	30%
2. Horses		
(a) Unfrozen semen	500 million	25%
(b) Frozen	200 million	25%
3. Sheep		
(a) Unfrozen semen		
(i) for servical insemination	80 million	60%
(ii) for laparoscopic insemination	10 million	60%
(b) Frozen semen		
(i) for servical insemination	80 million	30%
(ii) for laparoscopic insemination	20 million	30%
4. Pigs		
(a) Unfrozen semen	1500 million	70%
(b) Frozen semen	1500 million	30%
5. Cattle		
Frozen (Post thawing)	5 million	35%



agriculture, land reform
& rural development

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



IMPORTERS:
AC VERSPREIDERS
T/A GENEX SOUTH AFRICA
PO BOX 451
CALEDON
7230

Directorate of Animal Health
Import-Export Policy Unit
Private Bag X138
Pretoria, 0001
Republic of South Africa

Tel: (27)-012-3197514
Fax: (27)-012-3298292

Permit no: 13/1/1/15/2/4-
202601000615
Valid from: 2026-01-15
Expiry date: 2026-07-15

VETERINARY IMPORT PERMIT FOR BOVINE SEMEN FROM
THE UNITED STATES OF AMERICA
[Issued in terms of the Animal Diseases Act, 1984 (Act No. 35 of 1984)]

With reference to Permit No **S0011/26-1** date **2026-01-08** issued in your favour by the Registrar, Animal Improvement Act, 1998 authority is hereby granted to introduce into the Republic of South Africa **115** doses of semen provided that the following conditions are complied with:

1. By making use of this veterinary import permit, the importer, named above, accepts the sole responsibility to ensure that all the conditions stated in this veterinary import permit and the veterinary health certificate on the overleaf, are complied with in full.
2. The consignment may only be exported from the **United States of America** to South Africa, and may not travel by land, air or ship through any third country or area, unless written permission is granted by the Director Animal Health.
3. The consignment must be accompanied by:
 - 3.1 this original import permit and
 - 3.2 the agreed upon model health certificate, completed by an official veterinarian duly authorised by the USDA, certifying the following conditions:
 - 3.2.1 The donor bulls have been housed at an artificial insemination (AI) center which is recognized by the United States Department of Agriculture as approved to produce bovine semen for export. Bulls are entered into the production unit by a system of quarantine and testing and the production unit is tested semi annually for diseases of concern. The bulls were continuously resident within the center for at least one month prior to collection of Semen for South Africa, and in that time were not used for natural mating.
 - 3.2.2 The United States is free of Foot-and-mouth-disease without vaccination, rinderpest, surra, and contagious bovine pleuropneumonia.
 - 3.2.3 The AI center has been clinically free of infectious bovine rhinotracheitis (IBR) and bovine viral diarrhea (BVD), enzootic bovine leucosis (EBL), Johnes disease for at least 12 months prior to collection of semen for export.
 - 3.2.4 The donors were tested and examined prior to entry, during isolation before entering the resident herd, and before semen release for bovine viral diarrhea virus in accordance with the CSS Minimum Requirements and found free from this disease.

3.2.5 The following antibiotics have been added to the semen and the extender during processing:

- 3.2.5.1 Gentamycin 250 mcg per ml;
- 3.2.5.2 Tylosin 50 mcg per ml
- 3.2.5.3 Lincomycin 150 mcg per ml; and
- 3.2.5.4 Spectinomycin 300 mcg per ml.

3.2.6 To the best of the knowledge of the certifying veterinarian, the semen is free from contamination of pathogenic microorganisms. The semen was examined microscopically and no evidence of blood cells was found.

3.2.7 The donor bulls were negative to the following tests within 6 months prior or 6 months after to the collection of the semen for export:

- 3.2.7.1 Brucellosis: Complement fixation (CF), buffered Brucella antigen test, SPT/SST OR other official USDA APHIS approved test
- 3.2.7.2 Tuberculosis: Intradermal caudal fold test using bovine PPD Tuberculin
- 3.2.7.3 Campylobacteriosis: Culture of preputial washings OR Polymerase chain reaction (PCR) of preputial washings
- 3.2.7.4 Trichomoniasis: Culture of preputial washings OR PCR of preputial washings
- 3.2.7.5 Leptospirosis: Microtiter agglutination test at the 1:400 dilution for serotypes L. Canicola, L. Grippotyphosa, and L. Icterohaemorrhagiae
- 3.2.7.6 IBR: Serum neutralization (SN) test at 1:8 dilution or Elisa test or virus isolation of an aliquot of the semen being exported or PCR of an aliquot of the semen being exported.
- 3.2.7.7 Paratuberculosis: Complement fixation test at 1:8 dilution OR ELISA test OR PCR of an aliquot of the semen being exported OR Fecal culture within 12 months prior to semen collection

- 4. The semen must be adequately, securely and hygienically packed in flasks which were cleansed and disinfected and containing unused cryogenic material; sealed under veterinary supervision and conveyed by air to **CAPE TOWN INTERNATIONAL AIRPORT** (Port of entry).
- 5. The arrival of the consignment must be reported to the State Veterinarian **CAPE TOWN** Tel: **021 421 0270/1** Fax: **021 421 9985** and may not be removed from the place/port of entry without his/her permission and subject to any conditions imposed by such written permission.
- 6. The animals which have been inseminated with the imported semen may not be removed from the property for a period of at least thirty (30) days after insemination.
- 7. Any illness or death of cattle during this period of restriction must immediately be reported to the State Veterinarian of the area.
- 8. Full records of all sales reflecting the specific end users of the semen must be kept on file and made available to the Directorate of Animal Health on request.
- 9. The container and receptacles in which the semen is transported as well as all insemination apparatus used must be disinfected to the satisfaction of the State Veterinarian concerned.
- 10. This permit is valid for one consignment and is subject to amendment or cancellation by the Director Animal Health of the Republic of South Africa at any time without prior notice being given.


P **DIRECTOR: ANIMAL HEALTH**

NOTE:

From 1st January 2005 any consignment imported into South Africa packed with either wood packing material or dunnage, will require treatment to remove any pests present (by heat or methyl bromide fumigation). Treatment must be indicated on packing material. [Enquiries: Directorate Plant Health & Quality Fax: 012 319 6350 or www.nda.agric.za]

American Hereford Association
11500 N AMBASSADOR DRIVE, SUITE 410
KANSAS CITY MO 64153
816-842-3757 FAX: 816-243-1314

Stellpflug Cattle Co LLC 7621082
Andy Stellpflug
PO Box 965
Glenrock WY 82637-0965

DNA RESULT STATEMENT

Page: 1

Registration No:	44594597	Name:	STELLPFLUG NEXT STEP
Herd Id:	4014	Birth Date:	01/10/24
Tattoo:	4014	Sex:	Bull

Results for Case No. AHA44594597-01

Date Sent: 09/11/24

Date Tested

Parentage Request Type: Profile Only

Panel Type: SNP Panel

10/07/24

Name

Registration Number

Result

10/07/24

Sire: KCF BENNETT MONUMENT J338

44320126

Qualifies

Dam: ASM 708E E33 MACIE 203K ET

44395660

Qualifies

PV:

Qualifies

Color Dilutor: Free

Idiopathic Epilepsy: Free

10/07/24

Hypotrichosis: Free

Maple Syrup Urine Disease: Free

10/07/24

Mandibulofacial Dysostosis: Free

Delayed Blindness: Free

10/07/24

GE-EPD

Horn/Poll

10/07/24

Tested

Homozygous Polled

10/07/24

Report Printed: 12/02/25

Test Method :	Fragment Analysis (STR)
Batch No :	26485U
Sample # :	26485U003
Ownername :	CRI South Africa

Tag No :	001HP00867 STELLPFLUG NEXTSTEP
Animal Name :	001HP00867 STELLPFLUG NEXTSTEP
Microchip # :	
Animal Species :	CATTLE
Animal Breed :	HEREFORD
Registration Id :	
Birth Date :	2024-01-10
Gender :	Male
DNA Ref. No :	
Tissue Type	Semen Straw

Marker	Allele1	Allele2
BM1818	266	266
BM1824	178	182
BM2113	133	133
CSRM60	96	98
CSSM66	183	199
ETH10	219	219
ETH225	150	150
ETH3	117	119
ILSTS006	294	294
INRA23	214	214
SPS115	258	260
TGLA122	143	143
TGLA126	115	121
TGLA227	89	89
TGLA53	154	172

Created date: 01-Apr-2026 11:05	Received date: 23-Mar-2026 11:30	Report date: 10-Apr-2026 12:01	DNA profile analysed to ISAG specification(2021/2022)	Page 1
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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

Created : 2026-03-24

Owner : CRI South Africa
Farm :
Account : COLP01
Origin : PRIVATE
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
26485U001	001ARD00991 BROWN REVEREND L156 (M,23)	CATTLE	ANGUS (23)			PAR_C	Semen Straw	PU : Profile (Unistel)	
26485U002	001AND01543 HOFFMAN VINDICATION (001AN01543 VINDICATION 914) (M,23)	CATTLE	ANGUS (23)			PAR_C	Semen Straw	PU : Profile (Unistel)	
26485U003	001HP00867 STELLPFLUG NEXTSTEP (M,40)	CATTLE	HEREFORD (40)			PAR_C	Semen Straw	PU : Profile (Unistel)	

Report Date : 10-Apr-2026 13:27

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Please note: some STR 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 strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our STR profiles.

CHARNÉ ROSSOUW
DIVISION MANAGER