



Government of Madhya Pradesh

मध्य प्रदेश शासन

Department of Animal Husbandry

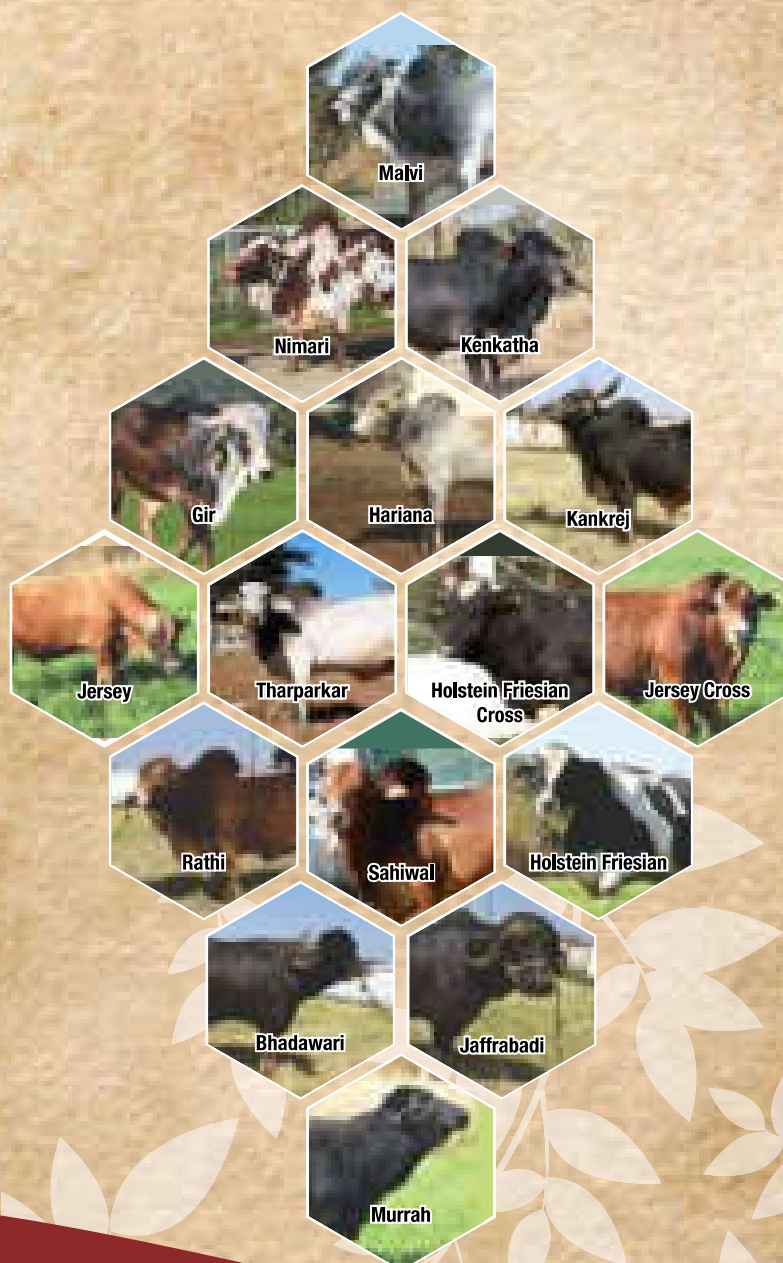
पशुपालन विभाग

Madhya Pradesh State Livestock & Poultry Development Corporation

मध्य प्रदेश राज्य पशुधन एवं कुक्कुट विकास निगम

Central Semen Station, Bhopal

केन्द्रीय वीर्य संस्थान, भोपाल



SIRE DIRECTORY

Introduction

Central Semen Station is a only frozen semen producing unit in Madhya Pradesh established in 1964 -65 the unit is a part of Madhya Pradesh Livestock & Poultry Development Corporation, Bhopal.

The institute is certified for Quality management system (QMS) **9001-2015** and is graded “**A**” by Central Monitoring unit constituted by Department of Animal Husbandry, Dairying & Fisheries, Government of India.

Central Semen station is located at Bhopal at distance of around 25 Km. from Bhopal Airport and 15 Km. from main city railway station.

The institute is engaged mainly in production of high quality disease free frozen semen straw of 9 Indigenous, 2 exotic 2 cross breeds & 3 buffalo breed of bulls. The semen straws produced at this institute are primarily distributed in Madhya Pradesh and also across the country for the use in animal Breeding / Artificial insemination (AI) programmes of the country.

The bulls maintained at Central Semen Station are karyotyped and tested for genetic and other diseases as per MSP of GOI. The frozen semen straws are produced in 0.25ml packing (French mini straw) and are sold FOR, Central Semen Station, Bhopal @ Rs.24/- (Gir, Sahiwal, Tharparkar & Murrah) and Rs. 20/- (others) through www.cssbhopal.com. The online banking details are available at our website. Semen straw are generally sold on “first cum first serve” basis.

**SAH-262****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459983/SAH-262
SAHIWAL
BMF/NDRI KARNAL
12-8-2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3675
NA
3629

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-264

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459733/SAH-264
SAHIWAL
BMF/NDRI KARNAL
17-02-2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3425[BEST]
NA
NA
3492
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-265

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459675/SAH-265
SAHIWAL
BMF/NDRI KARNAL
25-04-2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3749
NA
NA
3910
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-277

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459482/SAH-277
SAHIWAL
BMF/NDRI KARNAL
12-01-2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3222
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-278

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459391/SAH-278
SAHIWAL
BMF/NDRI KARNAL
05-02-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3048
NA
NA
3629
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-281

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459664/SAH-281
SAHIWAL
BMF/NDRI KARNAL
30-06-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3012
NA
NA
3492
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**SAH-284****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459607/SAH-284
SAHIWAL
BMF/NDRI KARNAL
17-07-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3110
NA
NA
2503
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-291

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459458/SAH-291
SAHIWAL
BMF/NDRI KARNAL
26-11-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3095[1]
NA
NA
3629
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-292

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459276/SAH-292
SAHIWAL
BMF/NDRI KARNAL
03-04-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3859
NA
NA
3492
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**SAH-293****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459061/SAH-293
SAHIWAL
BMF/NDRI KARNAL
02-05-2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3030
4.1
NA
3910
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-294

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459584/SAH-294
SAHIWAL
BMF/NDRI KARNAL
16-05-2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3100
4%
NA
3492
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-301

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458728/SAH-301
SAHIWAL
DARIY ESTATE
2-11-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3292
4.2%
NA
6594
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-302

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458832/SAH-302
SAHIWAL
DARIY ESTATE
21-04-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3369[2]
4.1%
NA
6594
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-303

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458980/SAH-303
SAHIWAL
DARIY ESTATE
23-02-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3214
4.2%
NA
6594
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-304

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458901/SAH-304
SAHIWAL
DARIY ESTATE
12-03-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3083
4.2%
NA
6594
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-305

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458898/SAH-305
SAHIWAL
DAIRY ESTATE
04-05-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3384
4.2%
NA
6594
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-306

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458637/SAH-306
SAHIWAL
DARIY ESTATE
24-06-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3202
4.2%
NA
6594
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-307

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475306/SAH-307
SAHIWAL
DARIY ESTATE
02-06-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3490
4.2%
NA
6594
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-308

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475363/SAH-308
SAHIWAL
DARIY ESTATE
10-02-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3067
NA
NA
3089
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-309

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475374/SAH-309
SAHIWAL
DARIY ESTATE
07-12-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3046
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-313

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

180014586863/SAH-313
SAHIWAL
SURTGARH RAJSTAIN
08-06-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3330[4]
4.0%
NA
4452
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



SAH-314

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

180018325243/SAH-314
SAHIWAL
SURATGARH RAJSTAIN
05-01-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2849[1]
4.39%
NA
6594
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**KEN-605****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330040867095/KEN-605
KENKATHA
AJAY GRAH[PANNA]
26-03-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1100[2]
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



THAR-1134

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006461228/THAR-1134
THARPARKAR
BMF BHOPAL
01-03-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2163[1]
NA
NA
3772
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



THAR-1135

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006461228/THAR-1135
THARPARKAR
BMF-BHOPAL
26-03-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3804.5
NA
NA
3772
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



THAR-1126

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457224/THAR-1126
THARPARKAR
BMF-BHOPAL
17-07-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2502
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



THAR-1129

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458001/THAR-1129
THARPARKAR
BMF-BHOPAL
02-12-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2536
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MALVI-481

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457133/MALVI-481
MALVI
GCBF-AGAR
26-10-2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1320
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475330/MALVI-484
MALVI
AGAR
13-02-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1500
5.
NA
930.7
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MALVI-485

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475341/MALVI-485
MALVI
AGAR
17-012-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1600
5.
NA
1500
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MALVI-486

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475352/MALVI-486
MALVI
AGAR
16-12-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1450
5.
NA
1500
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



NIM-344

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457190/NIM-344
NIMARI
CCB-KHRGONE
14-02-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1600
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



NIM-345

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457782/NIM-345
NIMARI
CCB-KHARGONE
16-02-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1600
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JBF-103-

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

34007800453/JBF-103-
JAFFRAWADI
SABARMATI ASHRAM-BEEDEJ
15-04-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4094.24[2]
7.27
NA
6640
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JBF-104

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

340077563187/JBF-104
JAFFRAWADI
SABARMATI ASHRAM[BEEDAJ
28-10-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3876.4
7.03
NA
6640
NA

Testing for genetic disorders done:

- Karyotyping Done
- BLAD (Bovine leukocyte Adhesion Deficiency) Done
- DUMPS (Deficiency of Uridine Monophosphate synthase) Done
- Citrullinemia Done
- FXI (Factor XI) deficiency Done



JBF-105

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

340135271161/JBF-105
JAFFRAWADI
SABARMATI ASHRAM[BEEDEJ]
05-09-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4124.24
NA
NA
6640
NA

Testing for genetic disorders done:

- Karyotyping Done
- BLAD (Bovine leukocyte Adhesion Deficiency) Done
- DUMPS (Deficiency of Uridine Monophosphate synthase) Done
- Citrullinemia Done
- FXI (Factor XI) deficiency Done



JBF-106

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

340135278381/JBF-106
JAFFRABADI
SAG
24-11-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3529.20[1]
NA
NA
6640
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



BDBF-83

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457521/BDBF-83
BHADAWARI
IGFRI, Jhansi
01-08-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1534[1]
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**BDBF-84****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457793/BDBF-84
BHADAWARI
IGFRI, Jhansi
07-10-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

1534[1]
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



RATHI-01

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

180000673871/RATHI-01
RATHI
URMUL
18-01-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

40005.93[3]
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HAR-436

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

160006490524/HAR-436
HARIANA
HLDB HARIANA
01-06-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2804.52
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**HAR-437****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

160006499821/HAR-437
HARIANA
HLDB HARIANA
18-04-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2476.55
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**KANK-38****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

340078043303/KANK-38
KANKAREJ
BANAS
06-06-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3625
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**KANK-39****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

340076691640/KANK-39
KANKREJ
BANAS
01-04-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3570.58
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-857

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459301/HF-857
HF
GCBF-PLDB
01-04-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

7200
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-858

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459711/HF-858
HF
GCBF-PLDB
17-03-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

7120
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-866

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459551/HF-866
HF
NDRI KARNAL
04-06-2011

Performance Traits

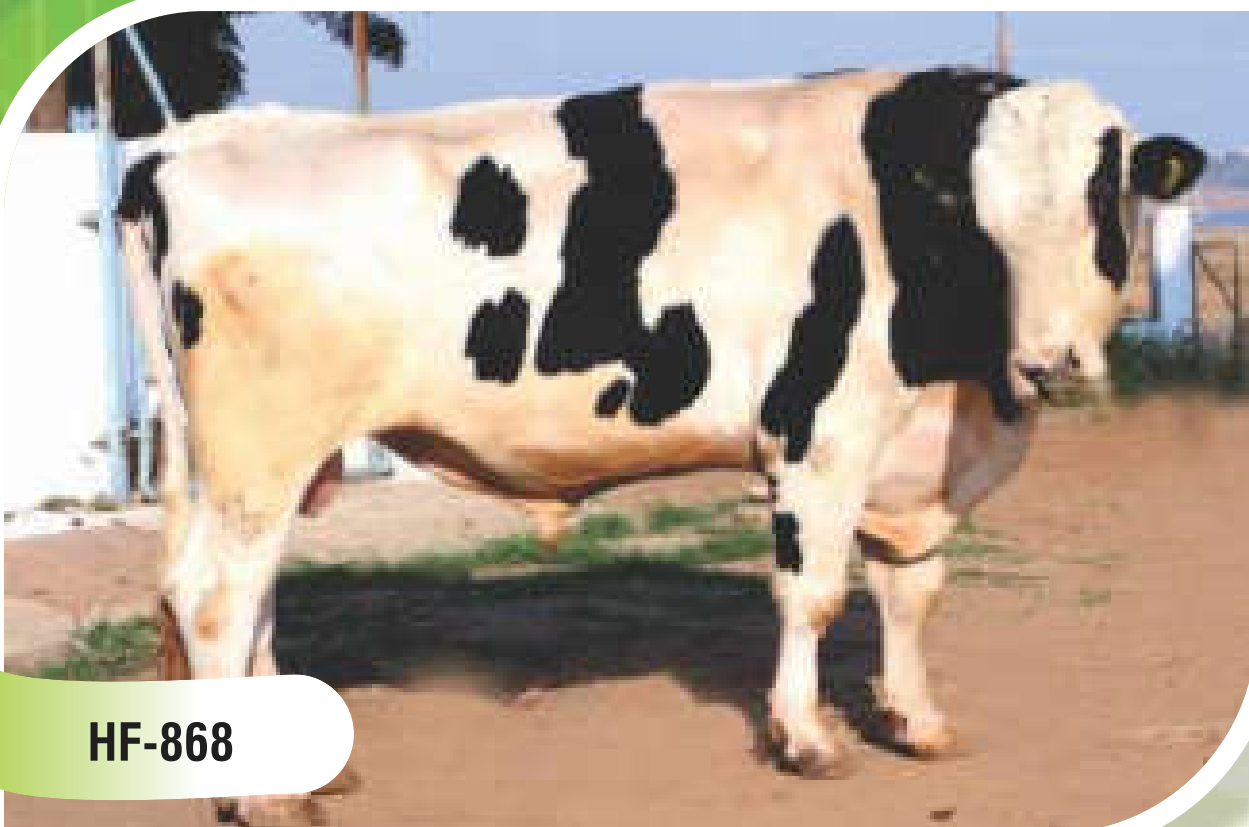
Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

7000
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-868

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459037/HF-868
HF
NSS-HASSARGHATTA
04-02-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

8471
NA
NA
7560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-875

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459471/HF-875
HF
NSS-HASSARGHATTA
12-07-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6638
3.65
NA
10440

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-877

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459083/HF-877
HF
CCBF-HASSARGHATTA
26-08-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

23.6KG
3.6
NA
9116
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-879

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459813/HF-879
HF
CCBF-HESARGHATTA
14-11-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5750
4. %
NA
11782
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-882

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459972/HF-882
HF
CCBF-HESARGHATTA
17-04-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5084.5
4%
NA
11782
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-883

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457986/HF-883
HF
CCBF-HESARGHTTA
17-04-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6458
4
NA
11782
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-890

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459642/HF-890
HF
CCBF-HESARGHTTA
17-04-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5383[1]
NA
NA
9116
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-891

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459868/HF-891
HF
CCBF-HESARGHTTA
23-04-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5547 (I)
4
NA
9045
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-892

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459790/HF-892
HF
CCBF-HESARGHTTA
16-05-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4874
4.1
NA
9045
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-893

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459686/HF-893
HF
CCBF-HESARGHATTA
19-06-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5776
4.1
NA
9045
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-894

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459845/HF-894
HF
CCBF-HESARGHATTA
11-07-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5392
4.1
NA
9045
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-895

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457281/HF-895
HF
CCBF-HEARGHATTA
24-07-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6194
4.1
NA
9045
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-876

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459904/HF-876
HF
CCBF-HESARGHATTA
20-08-2012

Performance Traits

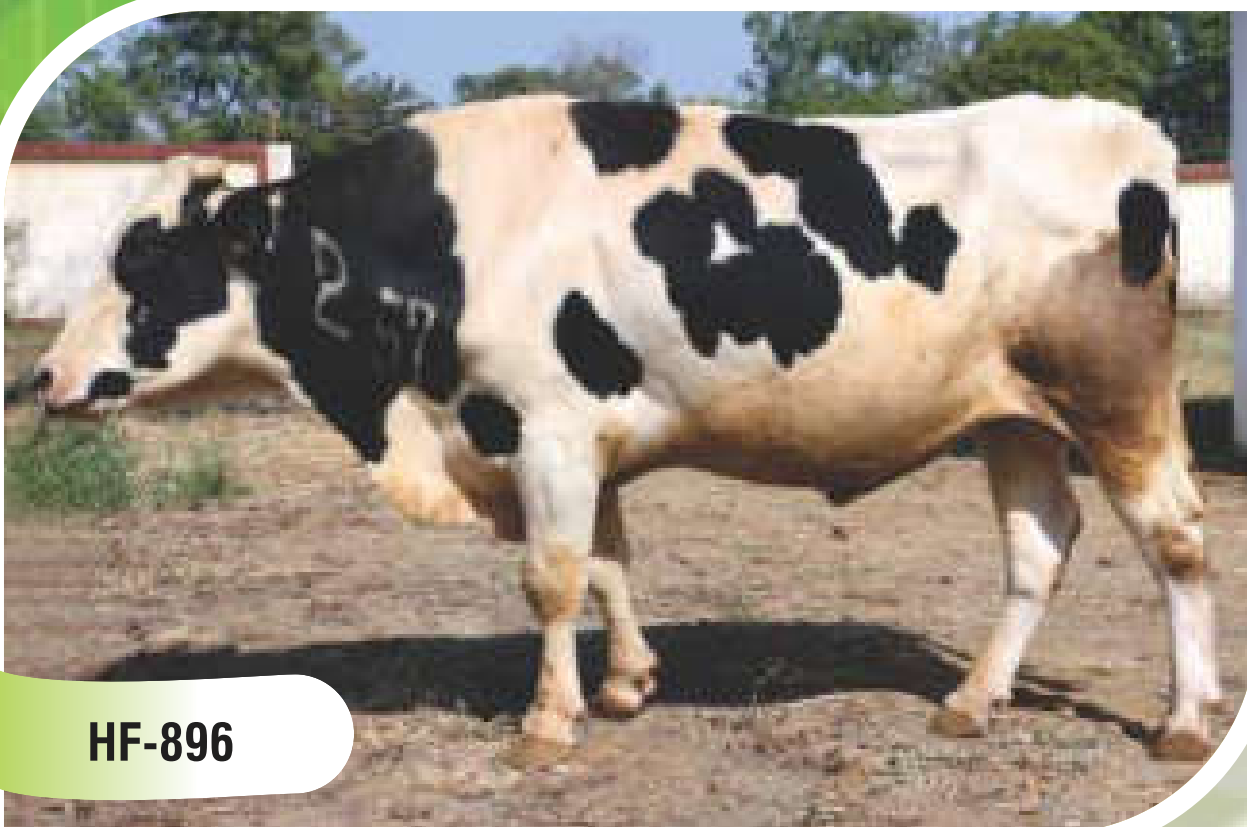
Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5636
3.7
NA
15595
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-896

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457598/HF-896
HF
CCCBF-HEASRGHATTA
01-10-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6655
3.9
NA
11862
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-898

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459367/HF-898
HF
NSS-HESARGHTATTA
02-06-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5780
NA
NA
6069
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-903

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457111/HF-903
HF
CCBF-HESARGHATTA
02-12-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6484.3
3.8
NA
15595
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-904

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457485/HF-904
HF
CCBF-HESARGHATTA
09-12-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

7387
3.8
NA
11782
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-905

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457075/HF-905
HF
NSS- HESARGHATTA
03-08-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6582
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-907

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457326/HF-907
HF
NSS-HERARGHATTA
17-08-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

7930
NA
NA
6601
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HF-908

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457918/HF-908
HF
NSS-HESARGHATTA
14-09-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6061
NA
NA
6678
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



8119-HGM

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

340023181193/HF-8119-HGM
HF
NSS-HESARGHATTA
01-02-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6021.14
4.19
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



8686-HGM

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

390012786866/HF-8686-HGM
HF
NSS-HESARGHATTA
30-12-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6084.9
4.11
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



8124-HGM

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

340023181240/HF-8124-HGM
HF
NSS-HESSARGHATTA
20-03-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

6345.58
4.4
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinamia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HFG-909

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

DF0357795170/HFG-909
HFG-
GERMANY
29-08-2014

Performance Traits

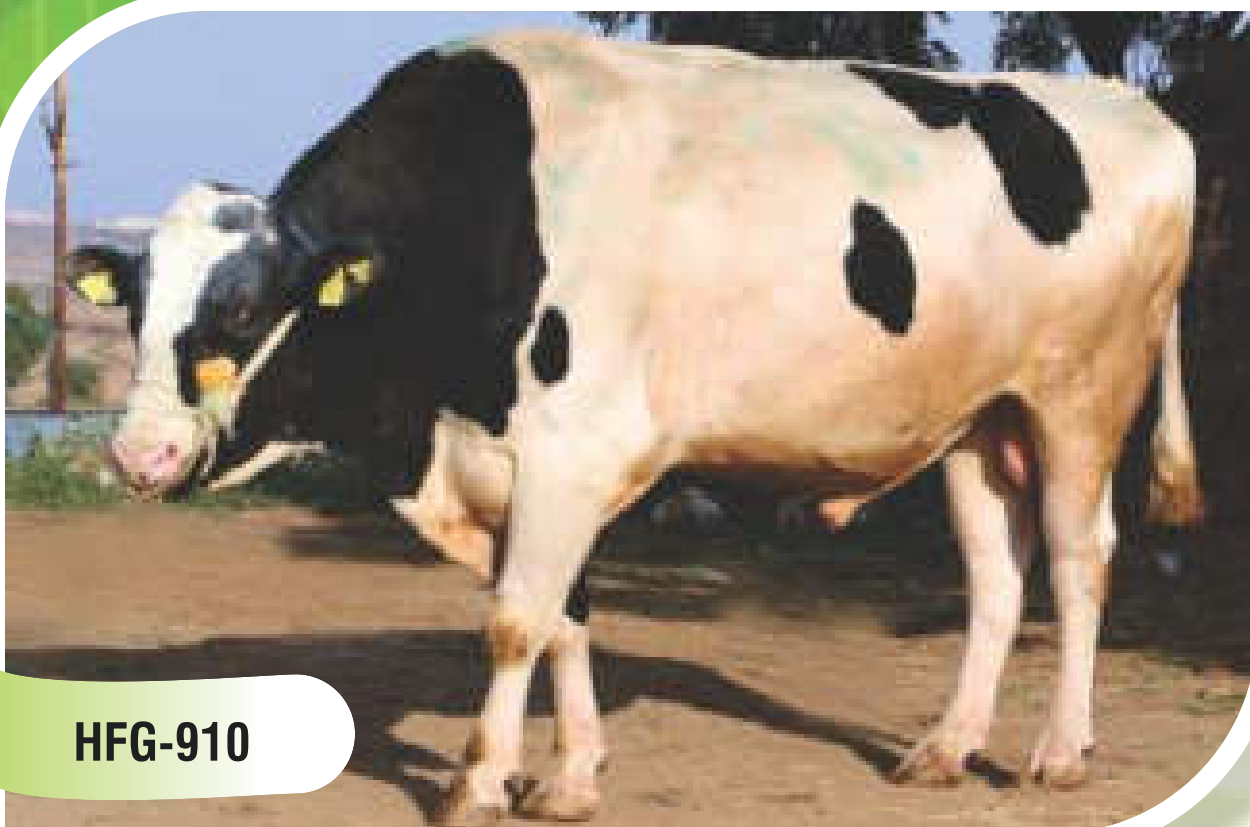
Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

11314
5.6
383
2199
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



HFG-910

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

De1404561383/ HFG-910
HFG-
GERMANY
21-02-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

9901
440
338
2391
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-11516

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

340135271902/ GIR-11516
GIR
SAG-BIDAJ
19-12-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2925[1]
NA
NA
5400
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-11616

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

3401345262251/ GIR-11616
GIR
SAG-BIDIJ
18-07-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3041[5]
NA
NA
6200
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-138

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458034/ GIR-138
GIR
BMF, BHOPAL
19/04/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2900 (I)
4.5
NA
3654
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-139

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458045/ GIR-139
GIR
BMF, BHOPAL
23/05/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2500 (II)
NA
NA
3654
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**GIR-140****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458056/ GIR-140
GIR
CHRS, KUNDALDHAM
05/04/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5463
NA
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-141

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458067/ GIR-141
GIR
CHRS, KUNDALDHAM
10/03/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

7468
NA
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-142

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458078/ GIR-142
GIR
CHRS, KUNDALDHAM
29/12/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

5747
NA
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-143

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458088/ GIR-143
GIR
CHRS, KUNDALDHAM
12/04/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4746
NA
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-144

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458091/ GIR-144
GIR
CHRS, KUNDALDHAM
30/08/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4373
NA
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**GIR-127****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459128/ GIR-127
GIR
CB FARM, JUNAGARH
19/02/2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3114
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-128

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459961/ GIR-128
GIR
CB FARM, JUNAGARH
27/02/2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3050
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-121

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459538/ GIR-121
GIR
CBF, Junagarh
08/04/2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3116.63
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-116

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459948/ GIR-116
GIR
CBF, Junagarh
25/03/2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3367.32
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-126

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459425/ GIR-126
GIR
CBF, Junagarh
12/04/2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3157.55
NA
NA
3157.55
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-110

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459766/ GIR-110
GIR
BMF, BHOPAL
31/08/2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3184
4.4
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-111

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459937/ GIR-111
GIR
BMF, BHOPAL
31/12/2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3130
4.4
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-113

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459994/ GIR-113
GIR
BMF, BHOPAL
12/02/2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3115
4.5
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-114

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459595/ GIR-114
GIR
BMF, BHOPAL
08/05/2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3130
4.3
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-115

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459915/ GIR-115
GIR
CBF, Junagarh
16/01/2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3873.65
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-134

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457315/ GIR-134
GIR
CB FARM, JUNAGARH
10/07/2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3114
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-136

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

33000645812/ GIR-136
GIR
SAG, BEEDAJ
05/06/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3422.01
NA
NA
3600
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-137/5802

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458023/ GIR-137/5802
GIR
SAG, BEEDAJ
15/08/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3826.46
5
NA
3600
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**GIR-145****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475237/ GIR-145
GIR
CHRS, GUJARAT
DEC-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4400
NA
NA
4800
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-146

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475294/ GIR-146
GIR
CHRS, GUJARAT
Nov-16

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4200
NA
NA
4800
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-147

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475323/ GIR-147
GIR
CHRS, GUJARAT
JAN-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4600
NA
NA
5600
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



GIR-148

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475250/ GIR-148
GIR
CHRS, GUJARAT
MAR-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4400
NA
NA
5600
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**GIR-149****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475248/ GIR-149
GIR
CHRS, GUJARAT
FEB-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4200
NA
NA
4800
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458353/ MBF-05/5835
MURRAH
CCBF, KHERI
15/08/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3160
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-01/5831

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458318/ MBF-01/5831
MURRAH
CCBF, KHERI
12/09/2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3150
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-02/5832

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458320/ MBF-02/5832
MURRAH
CCBF, KHERI
06/10/2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3222
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-03/5833

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458205/ MBF-03/5833
MURRAH
CCBF, KHERI
03/08/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3184
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-08

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457554/ MBF-08
MURRAH
BMF,BHOPAL
01/11/2008

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4418
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-13/5840

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458400/ MBF-13/5840
MURRAH
CCBF, KHERI
23/09/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3222
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-37

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457166/ MBF-37
MURRAH
HLDB Hisar
01/09/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4235
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-40

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457964/ MBF-40
MURRAH
HLDB Hisar
25/08/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4219
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-46

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457246/ MBF-46
MURRAH
HLDB Hisar
14/11/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4286
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-47

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457053/ MBF-47
MURRAH
HLDB Hisar
01/10/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4048
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-48

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457188/ MBF-48
MURRAH
HLDB Hisar
12/07/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4173
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-50

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457634/ MBF-50
MURRAH
HLDB Hisar
04/08/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4100
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-55

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457975/ MBF-55
MURRAH
HLDB Hisar
23/08/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4223
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-58

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457428/ MBF-58
MURRAH
HLDB Hisar
02/07/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4082
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-60

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457612/ MBF-60
MURRAH
HLDB Hisar
17/06/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3744
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-63

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457510/ MBF-63
MURRAH
HLDB Hisar
12/10/2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3990
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-64

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457565/ MBF-64
MURRAH
HLDB Hisar
18/10/2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3892
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-65

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

33000457920/ MBF-65
MURRAH
HLDB hisar
01/10/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3249
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-70

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457703/ MBF-70
MURRAH
CIRB, HISAR
10/09/2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3040
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-71

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457645/ MBF-71
MURRAH
CIRB, HISAR
27/11/2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3550
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-74

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457350/ MBF-74
MURRAH
CCBF, ALAMADHI (TN)
31/08/2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2400
NA
NA
4496
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-75

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457736/ MBF-75
MURRAH
CCBF, ALAMADHI (TN)
14/11/2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2400
NA
NA
3358
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-68

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006454604/ MBF-68
MURRAH
SCBP,HISAR SECTOR-2
30/11/2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4080
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-72

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457042/ MBF-72
MURRAH
CIRB, HISAR
05/12/2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3107
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-76

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458411/ MBF-76
MURRAH
CCBF ALAMANDHI
11/04/2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3200
NA
NA
4038
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-96

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458205/ MBF-96
MURRAH
ABC, SALON
08/10/2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2981.32
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-5827

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458273/ MBF-5827
MURRAH
CHRS, ROHTAK, HARYANA
13/07/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4482
NA
NA
4273
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-S25/5825

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458251/ MBF- S25/5825
MURRAH
CHRS, ROHTAK, HARYANA
17/05/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4706
NA
NA
4419
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-S19/5829

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458295 / MBF-S19/5829
Murrah
CHRS Rohtak, Haryana
12/9/2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4597 (l)
7.78%
4273

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-5826/27

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458262/ MBF-5826/27
MURRAH
CHRS, ROHTAK, HARYANA
20/05/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4510
NA
NA
4221
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-S29/5830

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458307/ MBF-S29/5830
MURRAH
CHRS ,ROHTAK, HARYANA
09/07/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4666
7.83
NA
4419
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-S30/5822

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458227/ MBF-S30/5822
MURRAH
CHRS, ROHTAK, HARYANA
15/07/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4718
NA
NA
4581
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458466/ MBF-5846
MURRAH
CHRS, ROHTAK, HARYANA
20/08/2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4425
NA
NA
4221
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-S28/5821

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458216/ MBF-S28/5821
MURRAH
CHRS ,ROHTAK, HARYANA
08/07/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4823
7.59
NA
4581
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-95/5819

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458193/ MBF-95/5819
MURRAH
ABC, SALON
01/09/2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3830
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-04/5834

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458342/ MBF-04/5834
MURRAH
CCBF, KHERI
11/08/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3247
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-09/5836

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458364/ MBF-09/5836
MURRAH
CCBF, KHERI
20/08/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3126
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-10/5837

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458375/ MBF-10/5837
MURRAH
CCBF, KHERI
21/08/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3200
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-11/5838

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458386/ MBF-11/5838
MURRAH
CCBF, KHERI
02/09/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3200
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-12/5839

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458397/ MBF-12/5839
MURRAH
CCBF, KHERI
04/09/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3160
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-15/5880

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458808/ MBF-15/5880
MURRAH
CCBF, KHERI
28/11/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3153
NA
NA
4560
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-S20/5823

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458238/ MBF-S20/5823
MURRAH
CHRS ROHTAK, HARYANA
12/05/2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4581
7.80%
NA
4482
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-3817

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475625/ MBF-3817
MURRAH
CHRS,ROHTAK
19-02-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4607
NA
NA
4133
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-3417

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

160037125705/ MBF-3417
MURRAH
CHRS,ROHTAK
20-01-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4623[3]
NA
NA
4080
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-3317

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

1600371255066/ MBF-3317
MURRAH
CHRS,ROHTAK
02-01-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4572[3]
NA
NA
4080
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-3117

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475580/ MBF-3117
MURRAH
CHRS,ROHTAK
09-01-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4776[3]
NA
NA
4161
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-2517

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475944/ MBF-2517
MURRAH
CHRS,ROHTAK
19-01-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4666[3]
NA
NA
4161
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-2216

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

130005248620/ MBF-2216
MURRAH
PLDB
30-08-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3435
8.55
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-0716

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

130004420561/ MBF-0716
MURRAH
PLDB
28-09-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3327[3]
7.520
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-0816

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

13000566128/ MBF-0816
MURRAH
PLDB
12-11-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3162[2]
7.70
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-0616

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

130005213050/ MBF-0616
MURRAH
PLDB
05-01-2016

Performance Traits

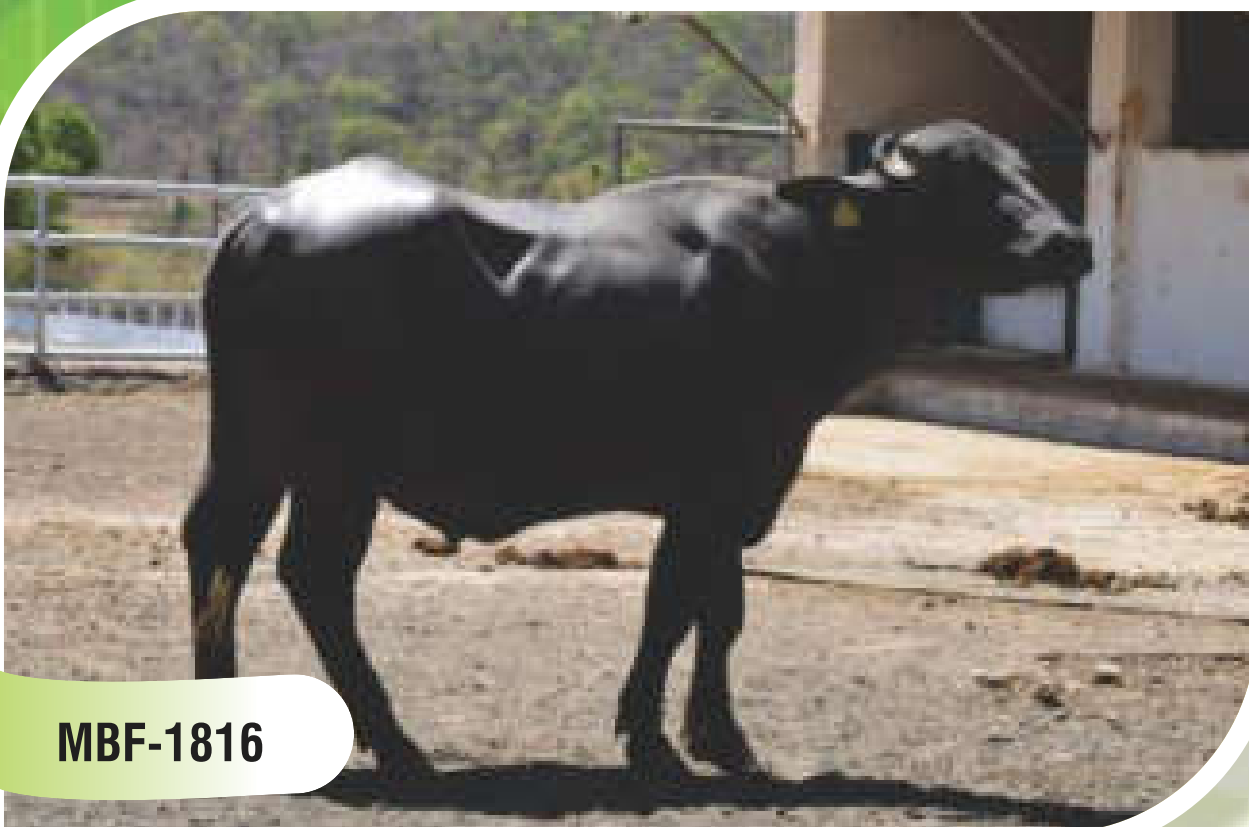
Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3087[3]
8.25
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-1816

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

130054342763/ MBF-1816
MURRAH
PLDB
23-09-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2558
7.80
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**MBF-1916****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

130005247728/ MBF-1916
MURRAH
PLDB
09-08-0216

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3143[3]
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-2016

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

190001772610/ MBF-2016
MURRAH
PLDB
18-07-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3412[1]
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-2116

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

130005325650/ MBF-2116
MURRAH
PLDB
14-09-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3106[2]
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-2316

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

130005311663/ MBF-2316
MURRAH
PLDB
15-12-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3411[4]
NA
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



MBF-2416

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

130005364186/ MBF-2416
MURRAH
PLDB
26-07-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3316[5]
NA
NA
5000
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-655

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457430/ CBJY-655
JERSEY-CROSS
DARIY-ESTATE-BPL
16-12-2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3919
4%
NA
5429
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-657

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459026/ CBJY-657
JERSEY-CROSS
DAIRY-ESTATE-BPL
20-05-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4078
4%
NA
5.4
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-661

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457007/ CBJY-661
JERSY-CROSS
DAIRY-ESTATE-BPL
23-01-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3250
4.8%
NA
5429
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-672

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457020/ CBJY-672
JERSEY-CROSS
DARIY-ESTATE-BPL
11-09-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3283
4.8%
NA
4450

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-674

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457268/ CBJY-674
JERSEY-CROSS
DAIRY-ESTATE-BPL
24-04-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3640
5.0%
NA
4400
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-675

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

33006457031/ CBJY-675
JERSEY-CROSS
DAIRY-ESTATE-BPL
30-08-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3758
5%
NA
4400
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-693

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006495777/ CBJY-693
JERSEY-CROSS
BMF-BPL
11-10-2010

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3755
4.8%
NA
5429
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-662

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457895/ CBJY-662
JERSEY-CROSS
ENF-BASSI-JAIPUR
17-04-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4000
5%
NA
5002
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-663

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457463/ CBJY-663
JERSEY-CROSS
ENF-BASSI-Jaipur
21-04-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4181
5.3%
NA
5002
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-667

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457177/ CBJY-667
JERSEY-CROSS
ENF-BASSI-JAIPUR
28-05-2014

Performance Traits

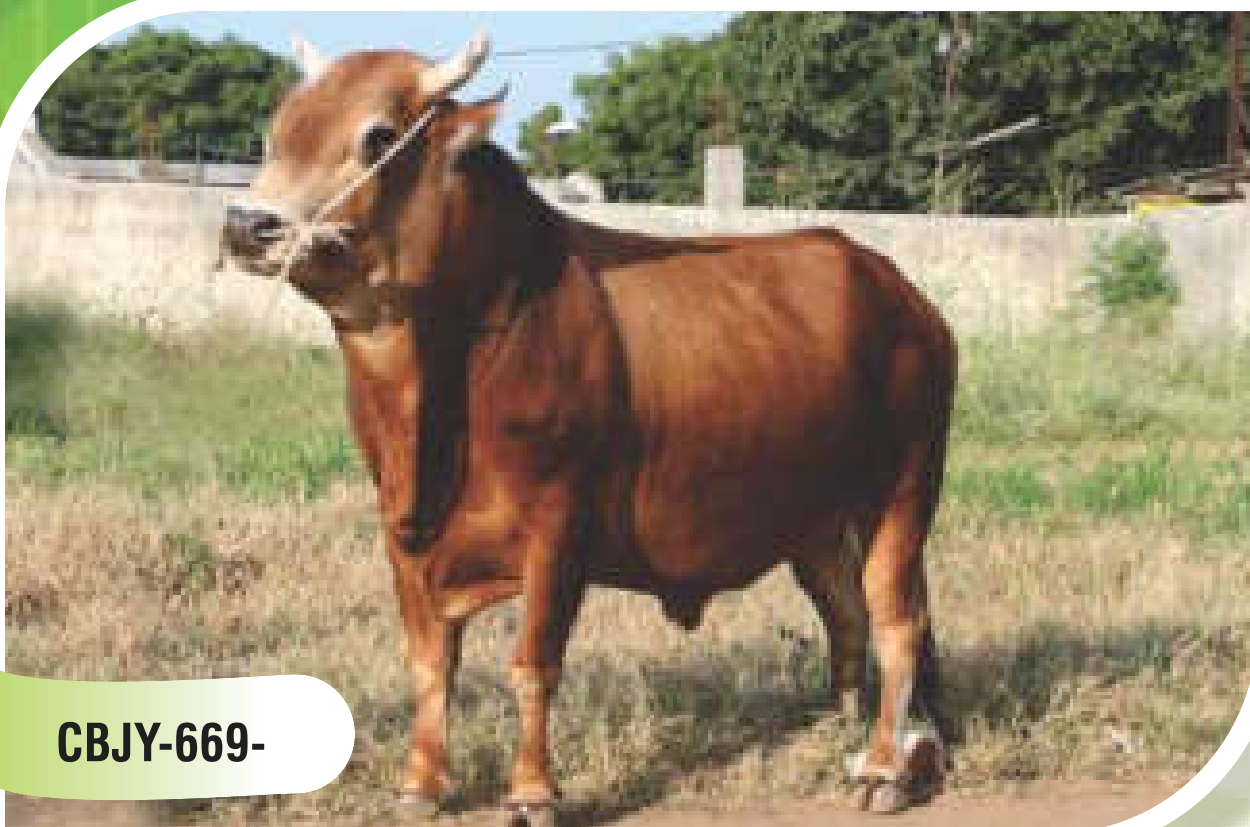
Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4373
5.3%
NA
5002
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-669-

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458557/ CBJY-669-
JERSEY-CROSS
ENF-BASSI-JAIPUR
15-07-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4450
4.8
NA
5002
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**CBJY-677****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458125/ CBJY-677
JERSEY-CROSS
TCMPF
23-05-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4161
NA
NA
3996
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done

**CBJY-678****General Information**

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458136/ CBJY-678
JERSEY-CROSS
TCMPF
21-06-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2823.3
NA
NA
3996
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-679

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458147/ CBJY-679
JERSEY-CROSS
TCMPF
25-05-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

2800
NA
NA
3996
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-670

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457348/ CBJY-670
JERSEY-CROSS
ENF-BASSI-JAIPUR
02-08-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4106
4.8%
NA
5002
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-680

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458158/ CBJY-680
JERSEY-CROSS
DAIRY-ESTATE-BPL
24-03-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3809
4.8%
NA
3016.6
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-681

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458160/ CBJY-681
JERSEY-CROSS
DAIRY-ESTATE-BPL
26-03-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3810
4.8%
NA
3016.6
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-683

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458182/ CBJY-683
JERSEY-CROSS
DAIRY-ESTATE-BPL
10-02-2015

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3826
4.8%
NA
4984
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-684

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475385/ CBJY-684
JERSEY-CROSS
DAIRY-ESTATE-BPL
23-01-2017

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4563
NA
NA
3033
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



CBJY-685

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006475396/ CBJY-685
JERSEY-CROSS
DAIRY-ESTATE-BPL
29-11-2016

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4894
NA
NA
3033
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-164

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459163/ JY-164
JERSEY
DAIRY-ESTATE-BPL
07-10-2009

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3790
5%
NA
9768
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-169

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459573/ JY-169
JERSEY
DAIRY-ESTATE-BPL
27-03-2011

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3800
5.3%
NA
9756
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-177

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459254/ JY-177
JERSEY
DAIRY-ESTATE-BPL
06-10-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3214
5%
NA
6090
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-178

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459243/ JY-178
JERSEY
DAIRY-ESTATE-BPL
15-11-2012

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3014
5%
NA
6090
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-181

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459755/ JY181
JERSEY
DAIRY-ESTATE-BPL
17-03-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3183
5
NA
4316
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-194

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459892/ JY-194
JERSEY
DAIRY-ESTATE-BPL
15-07-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3898
5%
NA
4316
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-179

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459298/ JY-179
JERSEY
ENF BASSI JAIPUR
01-04-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4000+
5.1
NA
6551
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-180

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459221/ JY-180
JERSEY
DAIRY ESTATE BPL
03-03-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3060
5
NA
4316
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-183

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457931/ JY-183
JERSEY
HG,Bangalore
3-10-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3768.4
5
NA
4083.2
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-184

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459378/ JY-184
JERSEY
HG,Bangalore
04-10-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3772.6
5
NA
4083.2
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-185

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459048/ JY-185
JERSEY
HG,Bangalore
06-10-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3922
5
NA
4083.2
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-186

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459857/ JY-186-
JERSEY
HG,Bangalore
29-12-2013

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3874.6
5.1
NA
4083.2
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-187

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459527/ JY-187
JERSEY
HG,Bangalore
19-01-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3919
5
NA
3674.5
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-188

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459447/ JY-188
JERSEY
HG,Bangalore
10-03-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3895.2
5
NA
3674
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-189

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457884/ JY-189
JERSEY
HG,Bangalore
11-03-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3846
5
NA
3674.5
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-190

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457474/ JY-190
JERSEY
HG,Bangalore
08-06-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3792.2
NA
NA
3674.5
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-191

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006459870/ JY-191
JERSEY
HG,Bangalore
21-03-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4025
5
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-193

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457064/ JY-193
JERSEY
Hissarghatta,Bangalore
06-08-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3846
5%
NA
3674
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-196

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006457155/ JY-196
JERSEY
Hissarghatta,Bangalore
10-12-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4519
5%
NA
8090
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-199/5811

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458114/ JY-199/5811
JERSEY
DAIRY-ESTATE-BPL
23-08-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3975
5%
NA
NA
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-198

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458103/ JY-198
JERSEY
DAIRY-ESATE-BPL
24-10-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

3797
5%
NA
4316
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-182

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458728/JY182
JERSEY
ENF-BASSI-JAIPUR
09-08-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4097
5.3
NA
6551
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



JY-182

General Information

Sire (Bull) No. UID or any other
Breed
Sourcing of bull
Date of birth

330006458728/JY182
JERSEY
ENF-BASSI-JAIPUR
09-08-2014

Performance Traits

Dam's standard lactation (305 days) yield in kgs.
Milk Fat %
Milk Protein %
Sire side information [Sire's dam's yield]
It progeny tested, breeding value of the bull

4097
5.3
NA
6551
NA

Testing for genetic disorders done:

- Karyotyping
- BLAD (Bovine leukocyte Adhesion Deficiency)
- DUMPS (Deficiency of Uridine Monophosphate synthase)
- Citrullinemia
- FXI (Factor XI) deficiency

Done
Done
Done
Done
Done



Central Semen Station

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