

KERALA LIVESTOCK DEVELOPMENT BOARD



(A Govt. of Kerala undertaking)





SIRE DIRECTORY

DHONISEMEN STATION PART - IV



VALUE / INFORMATION

PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth

Weight at birth (in Kgs)

KA13447 / 420018764604 Sunandini

KLDB (PT) 06/03/2017

6518.55

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal

BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative



VALUE / INFORMATION

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VALUE / INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull

Date of Birth Weight at birth (in Kgs) KA13456 / 420018764898

Sunandini KLDB (PT)

05/04/2017

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal

BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

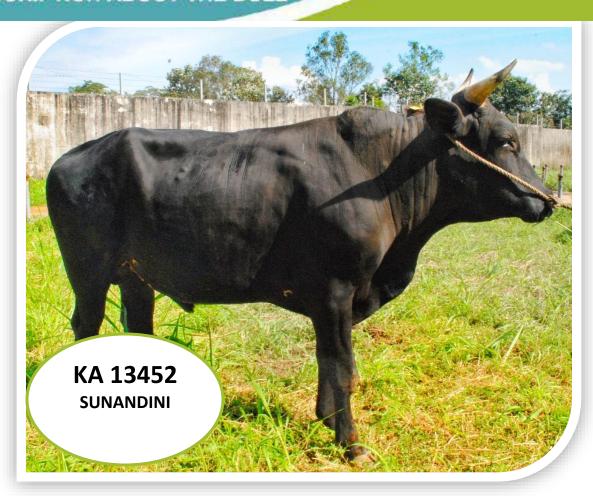
Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

6659.25



VALUE / INFORMATION

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VALUE / INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs)

KA13452 / 420018764978 Sunandini KLDB (PT) 15/05/2017

TESTING FOR GENETIC DISORDER DONE

Done - Normal Karyotyping BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

8675.5



VALUE / INFORMATION

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VALUE / INFORMATION

Done - Normal

GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs)

KA13460 / 420018764832

Sunandini KLDB (PT) 16/07/2017

TESTING FOR GENETIC DISORDER DONE

Karyotyping BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

6077



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GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs)

KA17127 / 420018764570 Sunandini KLDB

11/11/2017

TESTING FOR GENETIC DISORDER DONE Karyotyping Done - Normal

BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305
Days) Yield in Kgs
Milk Fat %
Milk Protein %
Sire side information - Sire Dam
Lactation Yield (in Kgs)
If Progeny tested, Breeding Value
of the bull

4033



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GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs) KA13495 / 420018764353 Sunandini KLDB (PT) 23/06/2018

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

5220

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative



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GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs) KA17825 / 420018764342

Gir

BMF,Bhopal 04/12/2017

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

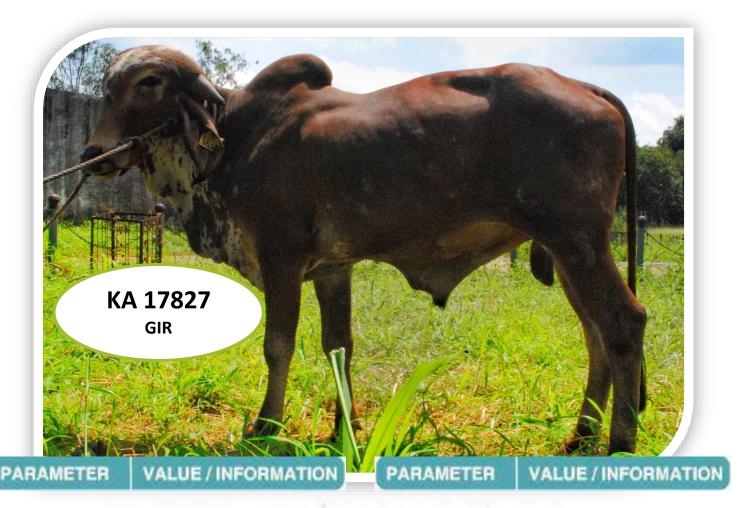
Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305
Days) Yield in Kgs
Milk Fat %
Milk Protein %
Sire side information - Sire Dam
Lactation Yield (in Kgs)
If Progeny tested, Breeding Value
of the bull

5631



GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs) KA17827 / 420018764661

Gir

BMF,Bhopal 27/12/2017

TESTING FOR GENETIC DISORDER DONE

Done - Normal

Karyotyping
BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

3400



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GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs)

KA17242 / 180009940203

URMUL, Bikaner 24/01/2016

Rathi

TESTING FOR GENETIC DISORDER DONE

Done - Normal Karyotyping BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

3279



GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs) KA17244 / 180010000772 Rathi URMUL,Bikaner 17/12/2015

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

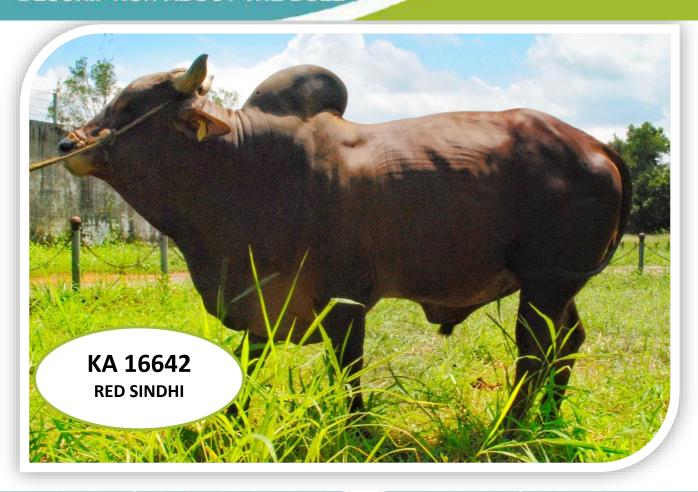
Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests (Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305
Days) Yield in Kgs
Milk Fat %
Milk Protein %
Sire side information - Sire Dam
Lactation Yield (in Kgs)
If Progeny tested, Breeding Value
of the bull

3562



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GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs) KA16642 / 340075578130 Red Sindhi CCBF,CHIPLIMA 03/10/2015

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal
BLAD (Bovine Leukocyte
Adhesion Deficiency) Done - Negative
DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

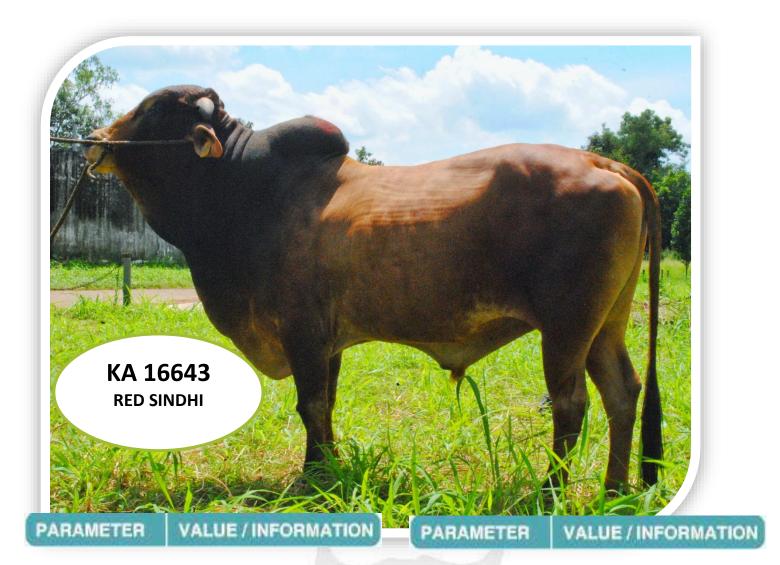
Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

3300



GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth

Date of Birth Weight at birth (in Kgs)

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull KA16643 / 340075578117 Red Sindhi CCBF, CHIPLIMA 01/11/2015

2635

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal

BLAD (Bovine Leukocyte

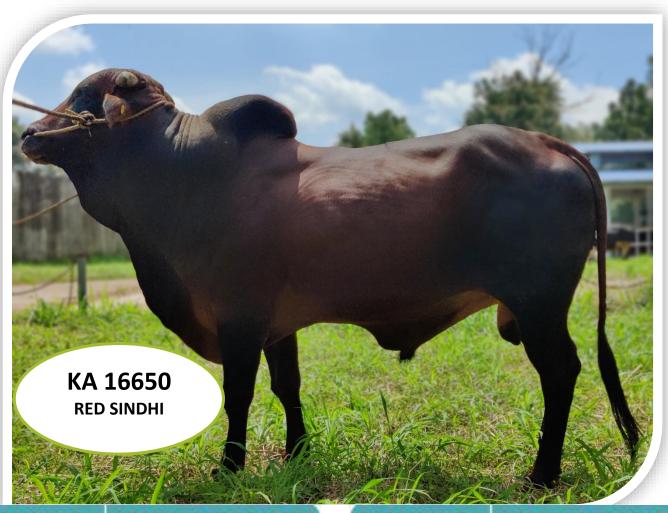
Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative



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GENERAL INFORMATION

Sire (Bull) no. UID or any other

Breed

Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

KA16650 / 340075578595

Red Sindhi CCBF,CHIPLIMA

25/05/2016

TESTING FOR GENETIC DISORDER DONE

Karyotyping

Done - Normal

BLAD (Bovine Leukocyte

Adhesion Deficiency)

ncy) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative

FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305

Days) Yield in Kgs

Milk Fat %

Milk Protein %

Sire side information - Sire Dam

Lactation Yield (in Kgs)

If Progeny tested, Breeding Value

of the bull

3523



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GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs) KA17831 / 180018311303 Sahiwal GANGMUL,SURATGARH 23/01/2018

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal
BLAD (Bovine Leukocyte
Adhesion Deficiency) Done - Negative
DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

2838.37 5.1



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Done - Normal

GENERAL INFORMATION

Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth

BMF,Bhopal 25/07/2016 Weight at birth (in Kgs)

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

KA17821 / 420018764706 Sahiwal

TESTING FOR GENETIC DISORDER DONE

Karyotyping BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

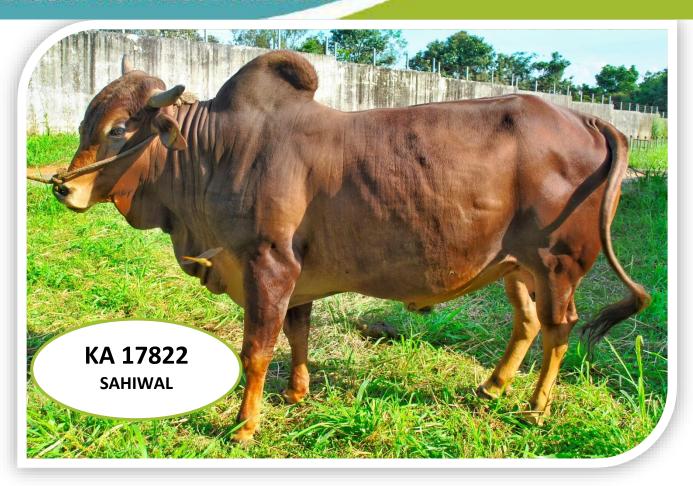
Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

3100

DESCRIPTION ABOUT THE BULL



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Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs) KA17822 / 420018764934 Sahiwal BMF,Bhopal 04/10/2016

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

2400



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Sire (Bull) no. UID or any other Breed

Sourcing of bull

Date of Birth Weight at birth (in Kgs) 657346 / 420018763953

Murrah

CHRS Ongole

20/09/2011

4080

PERFORMANCE TRAITS

Dams Standard lactation (305

Days) Yield in Kgs

Milk Fat %

Milk Protein %

Sire side information - Sire Dam

Lactation Yield (in Kgs)

If Progeny tested, Breeding Value

of the bull

TESTING FOR GENETIC DISORDER DONE

Karyotyping

Done - Normal

BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative

FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative



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Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth

PERFORMANCE TRAITS

Weight at birth (in Kgs)

657860/420018763918 Murrah **CHRS Ongole**

27/06/2011

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

TESTING FOR GENETIC DISORDER DONE

Done - Normal Karyotyping

BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative



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Sire (Bull) no. UID or any other Breed Sourcing of bull Date of Birth Weight at birth (in Kgs)

657767 / 420018763975 Murrah **CHRS Ongole** 02/11/2011

TESTING FOR GENETIC DISORDER DONE

Done - Normal Karyotyping BLAD (Bovine Leukocyte

Adhesion Deficiency)

Done - Negative

DUMPS (Defeciency of Uridine

Monophosphate Synthase) Done - Negative FXI (FaxctorXI) Done - Negative

Any other relevant tests

(Citrullinemia) Done - Negative

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs Milk Fat % Milk Protein % Sire side information - Sire Dam Lactation Yield (in Kgs) If Progeny tested, Breeding Value of the bull

4117



KERALA LIVESTOCK DEVELOPMENT BOARD

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