

# KERALA LIVESTOCK DEVELOPMENT BOARD



(A Govt. of Kerala undertaking)





# SIRE DIRECTORY

**DHONISEMENSTATION** 

2021

PART - III



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

# **GENERAL INFORMATION**

Bull No. UID or any other Breed

Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

Sire

Dam

KA13475 / 420018764945

Sunandini KLDB (PT)

21/11/2017

KA7882

7264

IDK28509

# 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** 

**PARAMETER** 

**VALUE / INFORMATION** 

# **GENERAL INFORMATION**

Bull No. UID or any other

Breed Sourcin

Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

Sire

Dam

KA13477 / 420018764205

Sunandini KLDB (PT)

23/01/2018

PB8164

6209

KTM36628/420018810422

#### **TESTING FOR GENETIC DISORDER DONE**

Karyotyping

Done - Normal

BLAD (Bovine Leukocyte

Adhesion Deficiency)

cy) 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 %

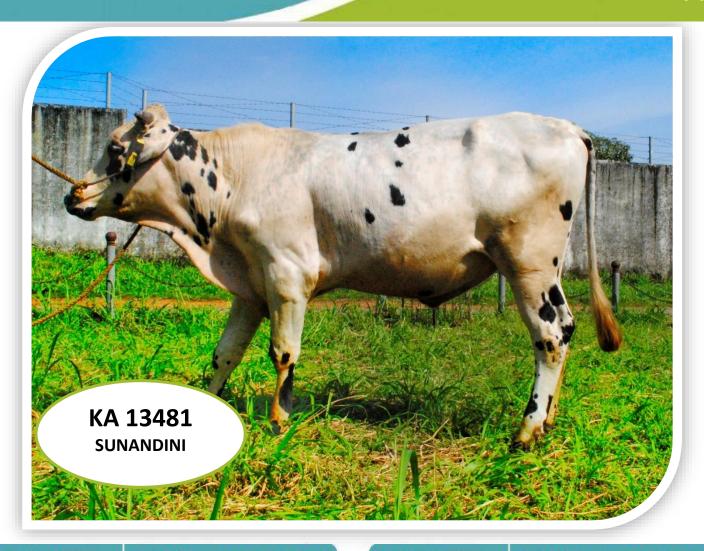
Milk Protein %

Sire side information - Sire Dam

Lactation Yield (in Kgs)

If Progeny tested, Breeding Value

of the bull



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

#### **GENERAL INFORMATION**

Bull No. UID or any other KA13481 / 420018764182

Breed KLDB (PT) Sourcing of bull Date of Birth 12/04/2018

Weight at birth (in Kgs)

Sire KA8164 Dam

#### **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

Sunandini

IDK 30355

6619

# **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



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

#### **GENERAL INFORMATION**

Bull No. UID or any other Breed

Sourcing of bull KLDB (PT) Date of Birth 03/05/2018

Weight at birth (in Kgs)

Sire IDK 31738 Dam

#### **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

KA17876 / 420018844020

Sunandini

KA7882

5510

#### **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

other relevant tests

(Citrullinemia) Done - Negative



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

#### **GENERAL INFORMATION**

Bull No. UID or any other

Breed Sourcing of bull Date of Birth

Weight at birth (in Kgs)

Sire Dam KA17124 / 420018764923

Sunandini KLDB 20/10/2017

CB533 KA15647

4292

# 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



# **VALUE / INFORMATION**

# **PARAMETER**

# **VALUE / INFORMATION**

#### **GENERAL INFORMATION**

Bull No. UID or any other KA15339 / 420018764901

Breed Sunandini
Sourcing of bull KLDB

Date of Birth 19/11/2015
Weight at birth (in Kgs) 32
Sire KA 7490

Dam KA14914

# **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

4948



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

#### **GENERAL INFORMATION**

Bull No. UID or any other

Breed

Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

Sire

Dam

KA7747 KA14156

4094

Sunandini

03/07/2018

**KLDB** 

KA16625 / 420018764490

#### **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** 

**PARAMETER** 

**VALUE / INFORMATION** 

#### **GENERAL INFORMATION**

Bull No. UID or any other KA12313 / 420018764488 Breed Sunandini

Sourcing of bull Date of Birth 05/01/2015

Weight at birth (in Kgs)

KA 7191 Sire Dam

#### **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

KLDB (PT)

IDK 28143

6860

# **TESTING FOR GENETIC DISORDER DONE**

Karyotyping Done - Normal

BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

**DUMPS** (Defeciency of Uridine

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

Any other relevant tests

(Citrullinemia) Done - Negative



**VALUE / INFORMATION** 

PARAMETER

**VALUE / INFORMATION** 

#### **GENERAL INFORMATION**

Bull No. UID or any other Breed

Sourcing of bull Date of Birth

Weight at birth (in Kgs)

Sire Dam KA12314 / 420018764455

Sunandini KLDB (PT) 09/01/2015

KA 7191

IDK 31104

#### **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

6686



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

# **GENERAL INFORMATION**

Bull No. UID or any other Breed

Sourcing of bull

Date of Birth

Weight at birth (in Kgs) Sire

Dam

KA13406 / 420018764843

Sunandini KLDB (PT)

07/02/2016

KA 6966

6776

IDK 29092

#### **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

Done - Normal

# **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



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

# **GENERAL INFORMATION**

Bull No. UID or any other KA13436 / 420018764400
Breed Sunandini
Sourcing of bull KLDB (PT)

Date of Birth 13/11/2016

Weight at birth (in Kgs)
Sire KA 6966

Dam IDK 31512

#### **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

7047.9

# **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** 

**PARAMETER** 

VALUE / INFORMATION

#### **GENERAL INFORMATION**

Bull No. UID or any other

Breed
Sourcing of bull

Date of Birth

KA13438 / 420018764785

Sunandini

KLDB (PT)

04/12/2016

Weight at birth (in Kgs)

Sire KA 6966
Dam IDK 31515

#### 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

6945

# **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** 

**PARAMETER** 

**VALUE / INFORMATION** 

#### **GENERAL INFORMATION**

Bull No. UID or any other

Breed

Sourcing of bull

Date of Birth

KA13445 / 420018764730

Sunandini

KLDB (PT)

20/11/2016

Weight at birth (in Kgs)

 Sire
 PB 6966

 Dam
 32131

# 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

5827.45

# 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** 

PARAMETER

VALUE / INFORMATION

#### **GENERAL INFORMATION**

Bull No. UID or any other

Breed Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

Sire Dam KA13440 / 420018764466

Sunandini KLDB (PT)

06/02/2017

7823

3137792

#### **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

6117



**VALUE / INFORMATION** 

KA13439 / 420018764227

**PARAMETER** 

**VALUE / INFORMATION** 

# **GENERAL INFORMATION**

Bull No. UID or any other Breed

Sourcing of bull Date of Birth

Weight at birth (in Kgs)

Sire

29200/34301 Dam

#### **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

5530.35

Sunandini

KLDB (PT)

02/02/2017

7823



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

# **GENERAL INFORMATION**

Bull No. UID or any other Breed Sunandini Sourcing of bull

Date of Birth

Weight at birth (in Kgs) Sire JRS21 IDK32480 Dam

# **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

KA13447 / 420018764604

KLDB (PT) 06/03/2017

6518.55

# **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



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

# **GENERAL INFORMATION**

Bull No. UID or any other

Breed Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

Sire Dam KA6966

6659.25

Sunandini

KLDB (PT)

05/04/2017

KA13456 / 420018764898

29951

# PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs

Milk Fat %

Milk Protein %

Sire side information - Sire  $\operatorname{\mathsf{Dam}}$ 

Lactation Yield (in Kgs)

If Progeny tested, Breeding Value

of the bull

TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal

BLAD (Bovine Leukocyte

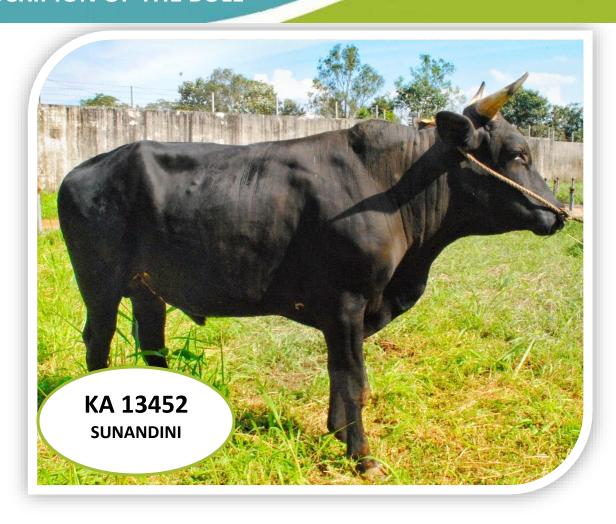
Adhesion Deficiency) Done - Negative

**DUMPS** (Defeciency of Uridine

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

Any other relevant tests

(Citrullinemia) Done - Negative



**VALUE / INFORMATION** 

KA13452 / 420018764978

Sunandini

KLDB (PT)

15/05/2017

8675.5

**PARAMETER** 

**VALUE / INFORMATION** 

Done - Normal

Done - Negative

#### **GENERAL INFORMATION**

Bull No. UID or any other

Breed

Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

Sire

KA7823 Dam 31753/33500

**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

BLAD (Bovine Leukocyte

Adhesion Deficiency) Done - Negative

**DUMPS** (Defeciency of Uridine

Monophosphate Synthase) Done - Negative

FXI (FaxctorXI)

Any other relevant tests

(Citrullinemia) Done - Negative



**VALUE / INFORMATION** 

**PARAMETER** 

VALUE / INFORMATION

Done - Normal

#### **GENERAL INFORMATION**

Bull No. UID or any other

**Breed** Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

Sire

KA7823 Dam 3730740

#### **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

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



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

Done - Normal

#### **GENERAL INFORMATION**

Bull No. UID or any other

**Breed** Sourcing of bull

Date of Birth

Weight at birth (in Kgs)

Sire

Dam

KA17127 / 420018764570

Sunandini

**KLDB** 

11/11/2017

KA7823

KA11797

**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

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

4033



**VALUE / INFORMATION** 

**PARAMETER** 

**VALUE / INFORMATION** 

# **GENERAL INFORMATION**

Bull No. UID or any other

Breed Sourcing of bull

Date of Birth Weight at birth (in Kgs)

Sire Dam KA13495 / 420018764353

Sunandini KLDB (PT) 23/06/2018

PB7823

PTM44613

# **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

5220



# **KERALA LIVESTOCK DEVELOPMENT BOARD**

(A Govt. of Kerala undertaking)
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