



GOVT. OF KERALA

# KERALA LIVESTOCK DEVELOPMENT BOARD

(A Govt. of Kerala undertaking)



## SIRE DIRECTORY 2019

MATTUPETTY SEMEN STATION  
Part I



## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA11264 420018766474
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	23/08/2009
Weight at birth (in Kgs)	43

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6177
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	12661
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

Semen Station, Mattupetty, Kerala





**KA11265**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA11265 420018766485
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	31/08/2009
Weight at birth (in Kgs)	40

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6352
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	12661
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA11266 420018766496
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	08/09/2009
Weight at birth (in Kgs)	40

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6321
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	12661
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

Semen Station, Mattupetty, Kerala





**KA14514**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14514 420018766510
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	16/01/2010
Weight at birth (in Kgs)	40

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	7039
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	6738
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

**Semen Station, Mattupetty, Kerala**



**KA15920**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA15920 420018765870
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	8/8/2010
Weight at birth (in Kgs)	45

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6678
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	9802
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14515 420018765881
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	06/01/2011
Weight at birth (in Kgs)	38

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	7391
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	8554
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citruulinemia)	Done - Negative

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**KA14236**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14236 420018765926
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	2/2/2012
Weight at birth (in Kgs)	30

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6543
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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**KA14235****HOLSTEIN FRIESIAN****PARAMETER****VALUE / INFORMATION****GENERAL INFORMATION**

Sire (Bull) no. UID or any other	KA14235 420018765937
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	08/05/2012
Weight at birth (in Kgs)	30

**PERFORMANCE TRAITS**

Dams Standard lactation (305 days) Yield in Kgs	6839
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

**PARAMETER****VALUE / INFORMATION****TESTING FOR GENETIC DISORDER DONE**

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

**Semen Station, Mattupetty, Kerala**



**KA14165**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14165 420018765948
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	16/09/2012
Weight at birth (in Kgs)	35

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6006
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	15595
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

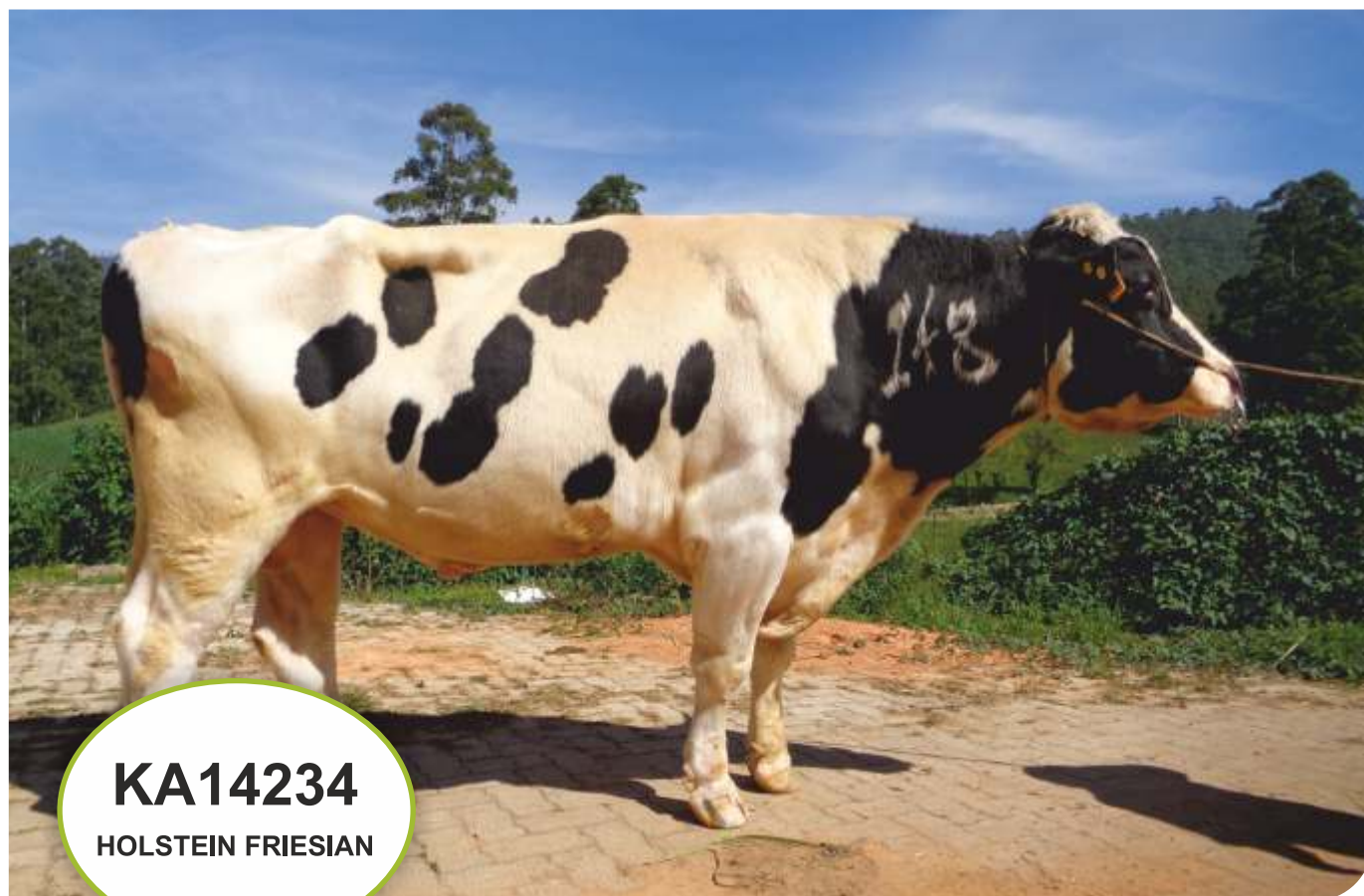
## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14234 420018765972
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	28/11/2012
Weight at birth (in Kgs)	47

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6163
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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**KA14353**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14353 420018766565
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	09/04/2012
Weight at birth (in Kgs)	34

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	4874*
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	10297
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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\*First Lactation Yield





## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14518 420018766598
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	19/09/2013
Weight at birth (in Kgs)	43

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6639
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	15595
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

Semen Station, Mattupetty, Kerala



**KA14519**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14519 420018765983
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	25/10/2013
Weight at birth (in Kgs)	44

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	5446*
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	10297
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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\*First Lactation Yield





**KA14520**  
HOLSTEIN FRIESIAN

PARAMETER	VALUE / INFORMATION	PARAMETER	VALUE / INFORMATION
<b>GENERAL INFORMATION</b>		<b>TESTING FOR GENETIC DISORDER DONE</b>	
Sire (Bull) no. UID or any other	KA14520 420018766601	Karyotyping	Done - Normal
Breed	Holstein Friesian	BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
Sourcing of bull	Purchase	DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
Date of Birth	19/12/2013	FXI (Faxctor XI) deficiency	Done - Negative
Weight at birth (in Kgs)	42	Any other relevant tests (Citrullinemia)	Done - Negative
<b>PERFORMANCE TRAITS</b>			
Dams Standard lactation (305 days) Yield in Kgs	5052*		
Milk Fat %	-		
Milk Protein %	-		
Sire side information - Sire Dam Lactation Yield (in Kgs)	10297		
If Progeny tested, Breeding Value of the bull	-		

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\*First Lactation Yield



## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14522 420018766246
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	28/12/2013
Weight at birth (in Kgs)	51

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	5757
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	10297
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citruulinemia)	Done - Negative

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## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	DE 0357312381 420018766612
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	18/02/2014
Weight at birth (in Kgs)	50

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	11849
Milk Fat %	4.17
Milk Protein %	3.52
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	DE 0356974271 420018766623
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	26/03/2014
Weight at birth (in Kgs)	50

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	10985
Milk Fat %	4.44
Milk Protein %	3.57
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

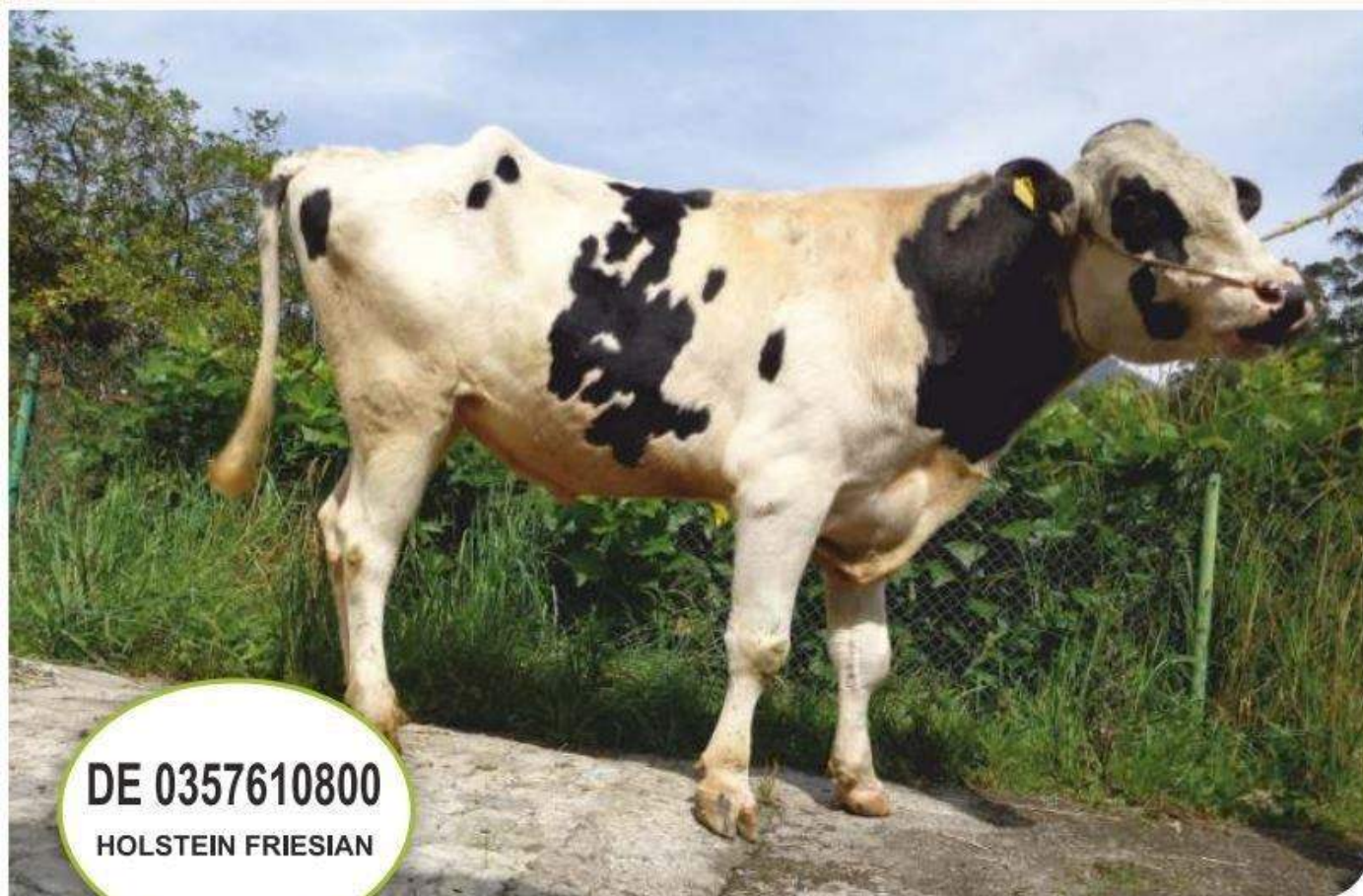
## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	DE 0357610800 420018766634
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	11/05/2014
Weight at birth (in Kgs)	50

## PERFORMANCE TRAITS

Grand-Dam's Standard First lactation(305 Days) Yield in Kgs	10464
Milk Fat %	4.21
Milk Protein %	3.57

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defecency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

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## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	DE 0357382307 420018765653
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	06/08/2014
Weight at birth (in Kgs)	50

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	9380
Milk Fat %	4.4
Milk Protein %	3.55
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

Semen Station, Mattupetty, Kerala





**KA15948**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA15948 420018767136
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	19/06/2015
Weight at birth (in Kgs)	35

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	9150
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

**Semen Station, Mattupetty, Kerala**



**KA15946**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA15946 420018767114
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	08/06/2015
Weight at birth (in Kgs)	29

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6405
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citruulinemia)	Done - Negative

**Semen Station, Mattupetty, Kerala**



**KA16179****HOLSTEIN FRIESIAN****PARAMETER****VALUE / INFORMATION****GENERAL INFORMATION**

Sire (Bull) no. UID or any other	KA 16179 420018767648
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	16/10/2015
Weight at birth (in Kgs)	40

**PERFORMANCE TRAITS**

Dams Standard lactation (305 days) Yield in Kgs	6048
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

**PARAMETER****VALUE / INFORMATION****TESTING FOR GENETIC DISORDER DONE**

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

**Semen Station, Mattupetty, Kerala**



**KA 16180**  
HOLSTEIN FRIESIAN

## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA 16180 420018767353
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	26/11/2015
Weight at birth (in Kgs)	41

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6634
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

**Semen Station, Mattupetty, Kerala**





## PARAMETER

## VALUE / INFORMATION

## GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA14490 420018767251
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	30/01/2016
Weight at birth (in Kgs)	36

## PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6034
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

## PARAMETER

## VALUE / INFORMATION

## TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

Semen Station, Mattupetty, Kerala

**KA 16779****HOLSTEIN FRIESIAN****PARAMETER****VALUE / INFORMATION****GENERAL INFORMATION**

Sire (Bull) no. UID or any other	KA16779 420018767320
Breed	Holstein Friesian
Sourcing of bull	Purchase
Date of Birth	14/06/2016
Weight at birth (in Kgs)	35

**PERFORMANCE TRAITS**

Dams Standard lactation (305 days) Yield in Kgs	6173
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

**PARAMETER****VALUE / INFORMATION****TESTING FOR GENETIC DISORDER DONE**

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) defieny	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative

**Semen Station, Mattupetty, Kerala**





## **KERALA LIVESTOCK DEVELOPMENT BOARD**

(A Govt. of Kerala undertaking)

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