



GOVT. OF KERALA

KERALA LIVESTOCK DEVELOPMENT BOARD

(A Govt. of Kerala undertaking)



SIRE DIRECTORY of Indigenous Bulls

KULATHUPUZHA SEMEN STATION
2024-25



420019371396
Vechur

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371396 (KA19944)
Breed	-	VR
Sourcing of Bull	-	ET
Date of Birth	-	07/10/2023
Sire No.	-	KA 15167
Dam No.	-	420018766997
Weight at Birth (in kg)	-	13
Semen Station	-	Kulathupuzha
IINAPH ID	-	KUL-VC-371396

PERFORMANCE TRAITS

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

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA



420019371294
Vechur

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371294 (KA20407)
Breed	-	VR
Sourcing of Bull	-	PT
Date of Birth	-	20/10/2022
Sire No.	-	KA 13236
Dam No.	-	KA16816
Weight at Birth (in kg)	-	14
Semen Station	-	Kulathupuzha
IINAPH ID	-	KUL-VC-371294

PERFORMANCE TRAITS

Dams Standard lactation	
(305 days)Yield in Kgs & BV	- 327.3 Lactation 2 nd
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA



420019371317
Kasaragod
Dwarf

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371317 (KA18396)
Breed	-	KD
Sourcing of Bull	-	FB
Date of Birth	-	03/08/2022
Sire No.	-	KA 12232
Dam No.	-	PTR-22
Weight at Birth (in kg)	-	12
Semen Station	-	Kulathupuzha
IINAPH ID	-	

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs & BV	-	604.5 Lactation 1 st
Milk Fat %	-	
Milk Protein %	-	
Sire side information - Sire Dam		
Lactation Yield (in Kgs)	-	
If Progeny tested, Breeding Value of the bull	-	

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA



420019371818
Vechur

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371818 (KA19656)
Breed	-	VR
Sourcing of Bull	-	FB
Date of Birth	-	11/06/2022
Sire No.	-	KA 15164
Dam No.	-	KA1562
Weight at Birth (in kg)	-	11
Semen Station	-	Kulathupuzha
IINAPH ID	-	KUL-VC-371818

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs & BV	-	584 Lactation 2 nd
Milk Fat %	-	
Milk Protein %	-	
Sire side information - Sire Dam		
Lactation Yield (in Kgs)	-	
If Progeny tested, Breeding Value of the bull	-	

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA



420019371306
Vechur

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other - 420019371306 (KA19684)

Breed - VR

Sourcing of Bull - ET

Date of Birth - 07/09/2022

Sire No. - KUL-KA16803/IKON/420019226203

Dam No. - 420018766703

Weight at Birth (in kg) - 14

Semen Station - Kulathupuzha

IINAPH ID - KUL-VC-371306

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs & BV -

Milk Fat % -

Milk Protein % -

Sire side information - Sire Dam

Lactation Yield (in Kgs) -

If Progeny tested, Breeding Value of the bull -

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping Done - Normal

BLAD (Bovine Leukocyte Adhenson Deficiency) NA

DUMPS (Deficiency of Uridine Monophosphate Synthase) NA

FXI(Factor XI) Deficiency NA

(Citrullinemia) NA



420019371168
Vechur

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371168 (KA18355)
Breed	-	VR
Sourcing of Bull	-	FB
Date of Birth	-	07/10/2021
Sire No.	-	KA 13236
Dam No.	-	KA 13602
Weight at Birth (in kg)	-	10
Semen Station	-	Kulathupuzha
IINAPH ID	-	KUL-VC-371168

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs & BV	-	306.3 1 st Lactation
Milk Fat %	-	
Milk Protein %	-	
Sire side information - Sire Dam		
Lactation Yield (in Kgs)	-	
If Progeny tested, Breeding Value of the bull	-	

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA



420019371157
Vechur

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371157 (KA18690)
Breed	-	VR
Sourcing of Bull	-	ET
Date of Birth	-	08/05/2021
Sire No.	-	KA 15123
Dam No.	-	420018767238/KA12944
Weight at Birth (in kg)	-	10
Semen Station	-	Kulathupuzha
IINAPH ID	-	KUL-VC-371157

PERFORMANCE TRAITS

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

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019964010 (KA19249)
Breed	-	PG
Sourcing of Bull	-	
Date of Birth	-	18/03/2019
Sire No.	-	B-70
Dam No.	-	17/813
Weight at Birth (in kg)	-	8
Semen Station	-	Kulathupuzha
IINAPH ID	-	

PERFORMANCE TRAITS

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

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA

DESCRIPTION ABOUT THE BULL

LIORA



**420019371283
KASARGOD
DWARF**

PARAMETER VALUE / INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371283 (KA18363)
Breed	-	KD
Sourcing of Bull	-	PT
Date of Birth	-	18/05/2022
Sire No.	-	KA 12232
Dam No.	-	PTR-24
Weight at Birth (in kg)	-	10
Semen Station	-	Kulathupuzha
IINAPH ID	-	

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs & BV	-	266.81 3 RD Lactation
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)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citruilinemia)	NA



**420019371090
KASARGOD
DWARF**

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371090 (KA18335)
Breed	-	KD
Sourcing of Bull	-	PT
Date of Birth	-	23/08/2020
Sire No.	-	KA 12232
Dam No.	-	PTR/21
Weight at Birth (in kg)	-	9
Semen Station	-	Kulathupuzha
IINAPH ID	-	

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs & BV	-	603.75 2 ND Lactation
Milk Fat %	-	
Milk Protein %	-	
Sire side information - Sire Dam		
Lactation Yield (in Kgs)	-	
If Progeny tested, Breeding Value of the bull	-	

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA

DESCRIPTION ABOUT THE BULL

JOHNY



**420019371077
GIR**

PARAMETER VALUE / INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371077 (KA19460)
Breed	-	GR
Sourcing of Bull	-	FB/ET
Date of Birth	-	20/11/2020
Sire No.	-	G.23
Dam No.	-	G.6856
Weight at Birth (in kg)	-	18
Semen Station	-	Kulathupuzha
IINAPH ID	-	KUL-GR-371077

PERFORMANCE TRAITS

Dams Standard lactation	
(305 days)Yield in Kgs & BV	- 3951 1 ST Lactation
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)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency	NA
(Citruilinemia)	NA



**420019371033
KASARGOD
DWARF**

PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	420019371033 (KA18314)
Breed	-	KD
Sourcing of Bull	-	PT
Date of Birth	-	27/09/2019
Sire No.	-	KA 12636
Dam No.	-	KA16691
Weight at Birth (in kg)	-	10
Semen Station	-	Kulathupuzha
IINAPH ID	-	

PERFORMANCE TRAITS

Dams Standard lactation	
(305 days)Yield in Kgs & BV	- 600.72 2 ND Lactation
Milk Fat %	-
Milk Protein %	-
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI(Factor XI) Deficiency (Citrullinemia)	NA

DESCRIPTION ABOUT THE BULL