



Frozen Semen Bull Station, Barapetta (Assam)
ASSAM LIVESTOCK DEVELOPMENT AGENCY

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"SIRE DIRECTORY, 2022-23"



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An ISO 9001:2015 Certified Institute
Barapetta, Barpeta Road-781315



Govt. of Assam



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MESSAGE

I congratulate Team ALDA and all the dedicated officers & staff of Frozen Semen Bull Station (FSBS)-Barapetta (Assam) in particular, for bringing out this wonderful & informative Sire Directory of High Genetic Merit Breeding Bulls maintained in the only such semen station in Assam. FSBS-Barapetta was established as a State of the Art semen station under NPCBB & NPCBB (Extended) in the year 2014-15, consequent to closure of the erstwhile Frozen Semen Bull Station, Khanapara (Guwahati-Assam) in September-2013.

FSBS-Barapetta secured 'A' Grade certification from the Central Monitoring Unit in its first & second evaluation conducted in 2015-16 and 2017-18. The third evaluation is to be done by the CMU during 2022-23. In the meantime, the station has obtained ISO 9001:2015 Quality Management System certificate from the competent authority.

The FSBS is going to be upgraded further under Rashtriya Gokul Mission and the Govt of India has recently approved an amount of Rs 905.54 Lakh for the purpose.

Wishing everyone who put in their sincere efforts in this endeavor, Greetings for the Season and the coming New Year, 2023.

(Dr Monideep Das)

Dated : 30th November 2022



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-5517/
UID or any other	390045835517
Breed	Holstein Friesian
Sourcing of bull	PT
Date of Birth	14.08.2018
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	6314
Milk Fat %	4.11
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 247.05 kg



**HF-7492
HOLSTEIN
FRIESIAN**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-7492/390046277492
UID or any other	
Breed	Holstein Friesian
Sourcing of bull	PT
Date of Birth	14.10.2018
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	5781
Milk Fat %	4.06
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 155.79 kg



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-6577/
UID or any other	390046426577
Breed	Holstein Friesian
Sourcing of bull	PT
Date of Birth	22.12.2018
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	5033
Milk Fat %	4.02
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NIL
If Progeny tested, Breeding Value of the bull	Tested- 112.47 kg



**HF-1542
HOLSTEIN
FRIESIAN**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No. UID or any other	HF-1542/ 390031851542
Breed	Holstein Friesian
Sourcing of bull	PT
Date of Birth	24.10.2018
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	7067
Milk Fat %	3.9
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 13.23 kg



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No. UID or any other	HF-1034 /390027461034
Breed	Holstein Friesian
Sourcing of bull	PT
Date of Birth	12.07.2017
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	7259
Milk Fat %	3.78
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 8.02 kg



**HF-2320
HOLSTEIN
FRIESIAN**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-2320/
UID or any other	280013032320
Breed	Holstein Friesian
Sourcing of bull	IMPORTED
Date of Birth	29.10.2019
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	8,679 kg
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 1377 kg



**HF-2524
HOLSTEIN
FRIESIAN**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-2524/
UID or any other	280013032524
Breed	Holstein Friesian
Sourcing of bull	IMPORTED
Date of Birth	29.04.2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	11,193 kg
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 1620 kg



**HF-6914
HOLSTEIN
FRIESIAN**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-6914/
UID or any other	390031746914
Breed	Holstein Friesian
Sourcing of bull	NSS, Hesaraghatta Lake, Bangalore
Date of Birth	02-04-2017
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	5890
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Not Tested



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-2821/
UID or any other	280013032821
Breed	Holstein Friesian
Sourcing of bull	IMPORTED
Date of Birth	02.02.2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	11,681 kg
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 1354 kg



**HF-2422
HOLSTEIN
FRIESIAN**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-2422/
UID or any other	280013032422
Breed	Holstein Friesian
Sourcing of bull	IMPORTED
Date of Birth	12.03.2020
Weight at Birth (in Kgs)	40

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	9,599 kg
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 1193 kg



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	HF-2023/
UID or any other	280013032023
Breed	Holstein Friesian
Sourcing of bull	IMPORTED
Date of Birth	29.03.2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	10,342 kg
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 231 kg



**SH-2552
SAHIWAL**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	SH-2552/
UID or any other	130005992552
Breed	SAHIWAL
Sourcing of bull	PS
Date of Birth	01.02.2018
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3119.35
Milk Fat %	4.38
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 61.84 kg



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No. UID or any other	SH-2005/102170472005
Breed	SAHIWAL
Sourcing of bull	Gangmul, Rajasthan
Date of Birth	20-05-2021
Weight at Birth (in Kgs)	

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3074.9
Milk Fat %	
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	Tested-79 kg



**SH-3504
SAHIWAL**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	SH-3504/
UID or any other	180065953504
Breed	SAHIWAL
Sourcing of bull	Gangmul, Rajasthan
Date of Birth	26-11-2016
Weight at Birth (in Kgs)	48

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3052.9
Milk Fat %	
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	Tested- 35 kg



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	SH-5732/
UID or any other	102254315732
Breed	SAHIWAL
Sourcing of bull	Gangmul, Rajasthan
Date of Birth	10-01-2021
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3063.9
Milk Fat %	
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 57 kg



**SH-3007
SAHIWAL**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	SH-3007/
UID or any other	180065963007
Breed	SAHIWAL
Sourcing of bull	PS
Date of Birth	20-05-2018
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	2501.45
Milk Fat %	4.3
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Not Tested NA



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	SH-0766/
UID or any other	130010750766
Breed	SAHIWAL
Sourcing of bull	PLDB, Punjab
Date of Birth	16-12-2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3283.19
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 84 kg



**SH-5196
SAHIWAL**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	SH-5196/
UID or any other	130003845196
Breed	SAHIWAL
Sourcing of bull	PLDB PS Sahiwal Project-NDP-I, Fazilka
Date of Birth	25-05-2016
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3010.24
Milk Fat %	4.1
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Not Tested NA



**SH-0947
SAHIWAL**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	SH-0947/
UID or any other	130008560947
Breed	SAHIWAL
Sourcing of bull	PLDB, Punjab
Date of Birth	11-04-2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3299.69
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 117 kg



**SH-1542
SAHIWAL**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No. UID or any other	SH-1542/ 180018311542
Breed	SAHIWAL
Sourcing of bull	PS
Date of Birth	16-12-2017
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3184
Milk Fat %	4.3
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Not Tested NA



**SH-9613
SAHIWAL**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	SH-9613/
UID or any other	130011029613
Breed	SAHIWAL
Sourcing of bull	PLDB, Punjab
Date of Birth	18-03-2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3264.69
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 47 kg



**JY-0162
JERSEY**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	JY-0162/
UID or any other	340075800162
Breed	Jersey
Sourcing of bull	ENF,Bassi
Date of Birth	07-10-2014
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	4120
Milk Fat %	5.0
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	6551
If Progeny tested, Breeding Value of the bull	Not Tested NA



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	JY-5393/
UID or any other	150001195393
Breed	Jersey
Sourcing of bull	ULBD, Uttarakhand
Date of Birth	28-08-2016
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	7598
Milk Fat %	3.9
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	7129
If Progeny tested, Breeding Value of the bull	Not Tested NA



**JY-5030
JERSEY**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	JY-5030/
UID or any other	150001195030
Breed	Jersey
Sourcing of bull	ULBD, Uttarakhand
Date of Birth	05-10-2016
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	6320
Milk Fat %	3.3
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	7557
If Progeny tested, Breeding Value of the bull	Not Tested NA



**JY-2484
JERSEY**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	JY-2484/
UID or any other	150001192484
Breed	Jersey
Sourcing of bull	BPTIE
Date of Birth	25.02.2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	7896
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Not Tested NA



**JY-9560
JERSEY**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire(Bull) No.	JY-9560/
UID or any other	390001579560
Breed	JERSEY
Sourcing of bull	NSS, Hesaraghatta Lake, Bangalore
Date of Birth	11-02-2018
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3988
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	9785
If Progeny tested, Breeding Value of the bull	Not Tested NA



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	JY-2325/
UID or any other	150001192325
Breed	JERSEY
Sourcing of bull	BPTIE
Date of Birth	25.01.2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	7155
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Not Tested NA



**GR-1427
GIR**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	GR-1427/
UID or any other	340144981427
Breed	GIR
Sourcing of bull	SAG, Bidaj
Date of Birth	28-11-2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	4447.03
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 478 kg



**GR-2071
GIR**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	GR-2071/
UID or any other	340181832071
Breed	GIR
Sourcing of bull	SAG, Bidaj
Date of Birth	08-12-2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	4453.5
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	Tested- 491 kg



GR-7347
GIR

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	GR-7347/
UID or any other	340181807347
Breed	GIR
Sourcing of bull	SAG, Bidaj
Date of Birth	28-04-2021
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	4431.47
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	Tested-447 kg



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	GR-1131/
UID or any other	340181821131
Breed	GIR
Sourcing of bull	SAG, Bidaj
Date of Birth	19-02-2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	4379.5
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 343 kg



**GR-0082
GIR**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	GR-0082/
UID or any other	340181890082
Breed	GIR
Sourcing of bull	SAG, Bidaj
Date of Birth	01-03-2020
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	4367
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 318 kg

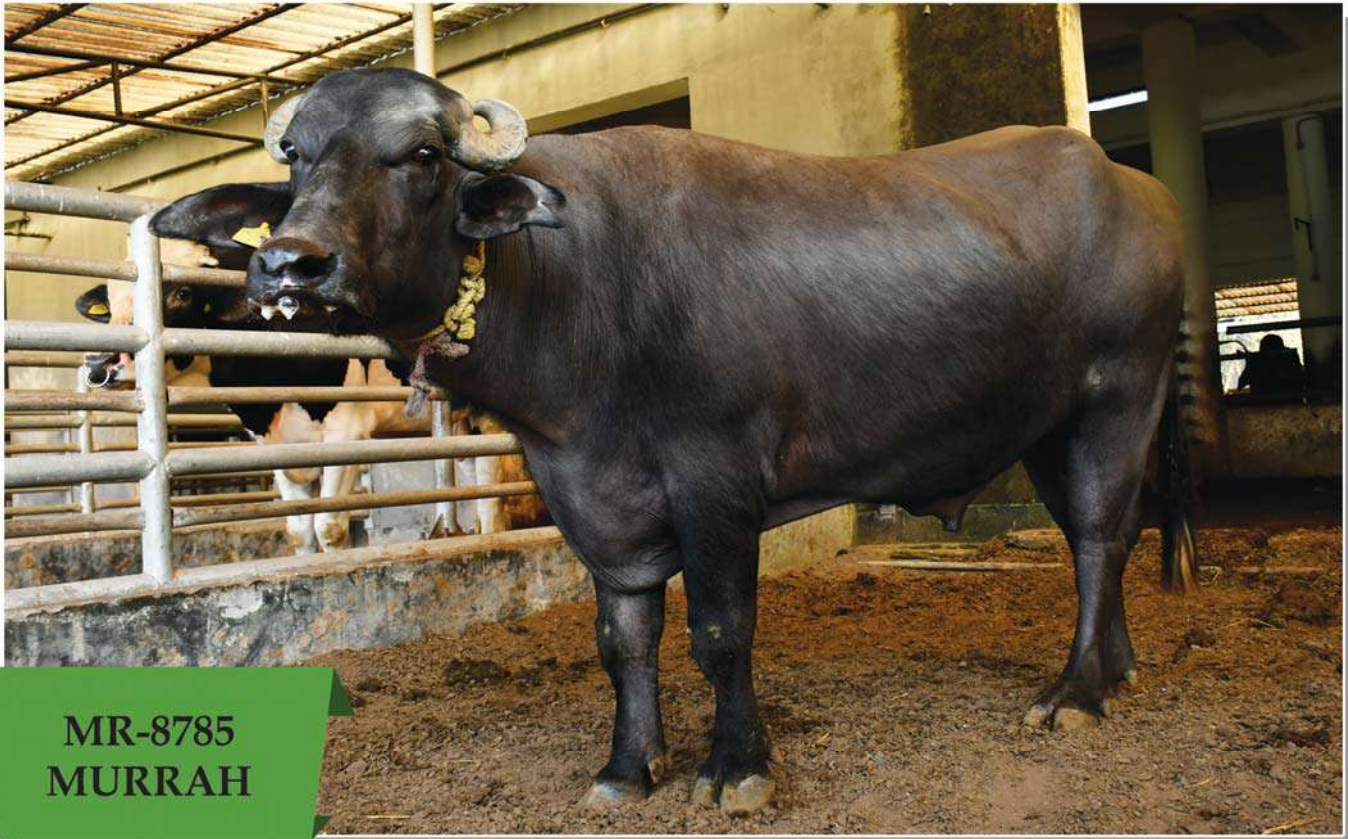


**GR-3447
GIR**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	GR-3447/
UID or any other	340182683447
Breed	GIR
Sourcing of bull	SAG, Bidaj
Date of Birth	07-11-2019
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	NA
DUMPS (Deficiency of Uridine Monophosphate Synthase)	NA
FXI (Factor XI) Deficiency	NA
Any other relevant tests (Citrullinemia)	NA

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	4528
Milk Fat %	NA
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 640 kg



**MR-8785
MURRAH**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	MR-8785/
UID or any other	130006468785
Breed	MURRAH
Sourcing of bull	PT
Date of Birth	22.09.2017
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	2440.42
Milk Fat %	8.96
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 43.95 kg



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	MR-5678/
UID or any other	130006545678
Breed	MURRAH
Sourcing of bull	PT
Date of Birth	02.11.2017
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	2641.92
Milk Fat %	8.27
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Not Tested NA



**MR-9898
MURRAH**

PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	MR-9898/
UID or any other	130005279898
Breed	MURRAH
Sourcing of bull	PT
Date of Birth	30.09.2016
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3325.26
Milk Fat %	8.01
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 91.54 kg



PARAMETER	VALUE/INFORMATION
GENERAL INFORMATION	
Sire (Bull) No.	MR-5667/
UID or any other	130006545667
Breed	MURRAH
Sourcing of bull	PT
Date of Birth	20.10.2017
Weight at Birth (in Kgs)	NA

PARAMETER	VALUE/INFORMATION
TESTING FOR GENETIC DISORDER DONE	
Karyotyping	Done
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor XI) Deficiency	Done
Any other relevant tests (Citrullinemia)	Done

PARAMETER	VALUE/INFORMATION
PERFORMANCE TRAITS	
Dams Standard Lactation (305 days) Yield in Kgs	3001.51
Milk Fat %	8.88
Milk Protein %	NA
Sire side information- Sire Dams Location Yield (in Kgs)	NA
If Progeny tested, Breeding Value of the bull	Tested- 61.87 kg





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