



Government Of Maharashtra

Maharashtra Livestock Development Board, Nagpur

Opposite University Campus, Amaravati Road, Nagpur - 440033

E-mail : ceomldb nagpur@gmail.com



GIR



RATHI



JERSEY



GAOLAO



SAHIWAL



HARIANA



MURRAH

SIRE DIRECTORY

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	JY 983 TF (Farm Born) (UID NO. 340004326743)
Breed :	Jersey 100 %
Date of Birth :	28.10.2019
Sourcing of Bull :	Haringatta (WB) BPTIE Project.
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	7404
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	Not Tested

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	JY 985 (Farm Born) (UID NO. 340004326754)
Breed :	Jersey 100 %
Date of Birth :	02.11.2019
Sourcing of Bull :	Haringatta (WB) BPTIE Project.
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	7404 (l)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	CB-50% 969 (Farm Born) (UID NO. 380044123918)
Breed :	CBJY (JY X S)
Date of Birth :	01.06.2017
Sourcing of Bull :	YBRC Nekriballu (AP) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4272.04 (II) Kg
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.53

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	CB-50% 913 (Farm Born) (UID NO. 370019462100)
Breed :	CBJY (JY X RS)
Date of Birth :	05.10.16
Sourcing of Bull :	CCBF Chiplima
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2860 (l) Kg.
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.133

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	CB-50% 1017 (Farm Born) (UID NO. 370019459360)
Breed :	CBJY (JY X S)
Date of Birth :	09.10.20
Sourcing of Bull :	BMF Wadsa
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4065
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	90

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	CB-50% 1065 (Farm Born) (UID NO. 380118981664)
Breed :	CBJY (JY X S)
Date of Birth :	02.03.2021
Sourcing of Bull :	YBRCNEKRIKALLU (AP) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2981
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	CB-50% 1059 (Farm Born) (UID NO. 380102690400)
Breed :	CBJY (JY X S)
Date of Birth :	20.10.2021
Sourcing of Bull :	YBRCNEKRIKALLU (AP) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	EBV 255.89

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	HFCB-50%-1001 (Farm Born) (UID NO. 340182448731)
Breed :	HFCB (HF X S)
Date of Birth :	07.05.20
Sourcing of Bull :	SAG Bidaj PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:

Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	659.0

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	HFCB-50%-1069 (Farm Born) (UID NO. 420036662364)
Breed :	HFCB (HF X GR)
Date of Birth :	25.12.2021
Sourcing of Bull :	KLDB CBHF PT PRO,CRS PUTTUR, KERALA
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	EBV 277.95

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	HFCB-50%-1071 (Farm Born) (UID NO. 420036662375)
Breed :	HFCB (HF X ND)
Date of Birth :	11.03.2022
Sourcing of Bull :	KLDB HF CROSSBRED PT Project - NDP1
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:

Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	255.06

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	SH-945 (Farm Born) (UID NO. 370019464950)
Breed :	SAHIWAL
Date of Birth :	24.01.16
Sourcing of Bull :	BMF Wadsa
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3090 (l)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	SH-955 (Farm Born) (UID NO. 370019462463)
Breed :	SAHIWAL
Date of Birth :	22.06.2016
Sourcing of Bull :	SAG Bidaj PS Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3049
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	SH-957 (Farm Born) (UID NO. 370019463001)
Breed :	SAHIWAL
Date of Birth :	16.07.16
Sourcing of Bull :	CRC Suratjarh Rajeshthan BPTIE Project.
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3307 (II)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	SH-1003 (Farm Born) (UID NO. 130005999305)
Breed :	SAHIWAL
Date of Birth :	15.11.17
Sourcing of Bull :	PLDB Sah PT Project NABHA (PUNJAB)
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3043.18 (II) kg
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	SH-1005 (Farm Born) (UID NO. 130008548056)
Breed :	SAHIWAL
Date of Birth :	29.09.2019
Sourcing of Bull :	PLDB Sah PT Project NABHA (PUNJAB)
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:

Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	EBV 64.78

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	SH-1023 (Farm Born) (UID NO. 130011797092)
Breed :	SAHIWAL
Date of Birth :	09.02.2020
Sourcing of Bull :	PLDB Sah PT Project NABHA (PUNJAB)
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2706.41 lit
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.35.69

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	SH-1021 (Farm Born) (UID NO. 130008544100)
Breed :	SAHIWAL
Date of Birth :	22.10.19
Sourcing of Bull :	PLDB Sah PT Project NABHA (PUNJAB)
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3506.06 lit
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.105.1

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	SH-1037 (Farm Born) (UID NO. 370019456484)
Breed :	SAHIWAL
Date of Birth :	02.12.2020
Sourcing of Bull :	PLDB Sah PT Project NABHA (PUNJAB)
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2833 lit
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.42

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	GR - 941 (Farm Born) (UID NO. 370019462680)
Breed :	GIR
Date of Birth :	10.01.16
Sourcing of Bull :	SAG Bidaj PS Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3911.59
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.446

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	GR - 987 (Farm Born) (UID NO. 340145128118)
Breed :	GIR
Date of Birth :	20.04.18
Sourcing of Bull :	SAG Bidaj PS Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:

Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.113.61

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	GR - 989 (Farm Born) (UID NO. 340165401803)
Breed :	GIR
Date of Birth :	14.02.19
Sourcing of Bull :	SAG Bidaj PS Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:

Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.48.63

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	GR - 1007 (Farm Born) (UID NO. 340140764831)
Breed :	GIR
Date of Birth :	20.06.17
Sourcing of Bull :	SAG Bidaj PS Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:

Milk Fat % NA

Milk Protein % NA

Sire side information - Sire dam lactation Yield (in kgs) NA

If progeny tested, Breeding value of the bull BV.111.33

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	GR - 1031 (Farm Born) (UID NO. 100292799068)
Breed :	GIR
Date of Birth :	21.04.20
Sourcing of Bull :	Bhuvneshwari Farm Gondal
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4831.8 (III)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	BV.769

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	RT- 1043 (Farm Born) (UID NO. 180066153665)
Breed :	RATHI
Date of Birth :	17.10.2020
Sourcing of Bull :	RATHI PS Project Lunkarnsar Bikaner (RAJ)
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:

Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	EBV.44.46

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	HR - 933 (Farm Born) (UID NO. 370019462656)
Breed :	HARYANA
Date of Birth :	21.01.16
Sourcing of Bull :	CRC Bhiwani PS Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4336.48 (IV)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	MR - 225 (Farm Born) (UID NO. 370019462623)
Breed :	MURRAH
Date of Birth :	15.10.16
Sourcing of Bull :	SAG Bidaj PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3003.21
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	102

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	MR - 227 (Farm Born) (UID NO. 130006470830)
Breed :	MURRAH
Date of Birth :	17.10.17
Sourcing of Bull :	NABHA(PUNJAB) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2723.25(l)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	26.71

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	MR - 229 (Farm Born) (UID NO. 130006811895)
Breed :	MURRAH
Date of Birth :	26.03.18
Sourcing of Bull :	NABHA(PUNJAB) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2623.62 (l)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	16.50

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	MR - 233 (Farm Born) (UID NO. 130007501402)
Breed :	MURRAH
Date of Birth :	01.10.18
Sourcing of Bull :	NABHA(PUNJAB) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2784.35 (l)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	25.40

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	MR - 237 (Farm Born) (UID NO. 130007995522)
Breed :	MURRAH
Date of Birth :	29.06.18
Sourcing of Bull :	NABHA(PUNJAB) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	121.99 (I)

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	MR - 239 (Farm Born) (UID NO. 130008246747)
Breed :	MURRAH
Date of Birth :	15.08.18
Sourcing of Bull :	NABHA(PUNJAB) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	170.89 (I)

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	MR - 241 (Farm Born) (UID NO. 130008047614)
Breed :	MURRAH
Date of Birth :	12.06.19
Sourcing of Bull :	NABHA(PUNJAB) PT Project
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:

Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	8.58 (I)

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	MR - 257 (Farm Born) (UID NO. 130007662896)
Breed :	MURRAH
Date of Birth :	25.09.2020
Sourcing of Bull :	PLDB MURRAH PT NABHA(PUNJAB)
Weight at Birth (In Kgs)	PT Project

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2990.50 lit (III)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	MR - 261 (Farm Born) (UID NO. 130010581911)
Breed :	MURRAH
Date of Birth :	28.11.2020
Sourcing of Bull :	PLDB MURRAH PT PRO PROPROJECT NABHA
Weight at Birth (In Kgs)	(PUNJAB)

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4263.11
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	EBV.92.62

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	MR - 263 (Farm Born) (UID NO. 100180752295)
Breed :	MURRAH
Date of Birth :	01.11.2020
Sourcing of Bull :	PLDB MURRAH PT PRO PROPROJECT NABHA
Weight at Birth (In Kgs)	(PUNJAB)

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2974.41 lit
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	MR - 235 (Farm Born) (UID NO. 130007862705)
Breed :	MURRAH
Date of Birth :	01.11.2019
Sourcing of Bull :	PLDB MURRAH PT PRO PROPROJECT NABHA
Weight at Birth (In Kgs)	(PUNJAB)

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2716.71 (l)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	16.86

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	MR - 259 (Farm Born) (UID NO. 100180083896)
Breed :	MURRAH
Date of Birth :	09.08.2018
Sourcing of Bull :	PLDB MURRAH PT PRO PROPROJECT NABHA
Weight at Birth (In Kgs)	(PUNJAB)

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2914.41 kg
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	GL - 891 (Farm Born) (UID NO. 370019462042)
Breed :	GAOLAO
Date of Birth :	27.02.15
Sourcing of Bull :	BMF Pohra
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	718.6 (l)
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
If progeny tested, Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Nagpur

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	AUR-642 (Farm Born) (UID NO.370019 405477)
Breed :	HF 100 %
Date of Birth :	03.01.2020
Sourcing of Bull :	Imported From germany
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	11034-II
Milk Fat %	
Milk Protein %	
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	128

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	AUR-161 (Farm Born) (UID NO. 370019 405136)
Breed :	Dangi
Date of Birth :	17.08.2015
Sourcing of Bull :	D.C.R.S Igatpuri
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	661.4-IV
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	610
Breeding value of the bull	Not Tested

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-654 (Farm Born) (UID NO.340076406508)
Breed :	Deoni
Date of Birth :	11.04.2019
Sourcing of Bull :	LRIC Bidar
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1265-II
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	AUR-1821 (Farm Born) (UID NO.370019405147)
Breed :	GIR
Date of Birth :	24.11.2015
Sourcing of Bull :	BMF, JAT, SANGLI
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2670-I
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	1.3

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-619 (Farm Born) (UID NO. 340144 651484)
Breed :	GIR
Date of Birth :	14.12.2017
Sourcing of Bull :	SAG Bidaj NDP-I
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4138.16-l
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	432.9

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	AUR-643 (Farm Born) (UID NO.370019 405466)
Breed :	HF 100 %
Date of Birth :	18.03.2020
Sourcing of Bull :	Germany
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	12090-II
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	125

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-644 (Farm Born) (UID NO.370019 405650)
Breed :	HF 100 %
Date of Birth :	12.02.2020
Sourcing of Bull :	Germany
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	13750-II
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	109

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-645 (Farm Born) (UID NO.370019 405648)
Breed :	HF 100 %
Date of Birth :	02.07.2020
Sourcing of Bull :	Germany
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	13393-II
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	143

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-646 (Farm Born) (UID NO.370019 405661)
Breed :	HF 100 %
Date of Birth :	12.07.2020
Sourcing of Bull :	Germany
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	9014-I
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	115

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-622 (Farm Born) (UID NO.370011 007161)
Breed :	HFCB
Date of Birth :	05.11.2017
Sourcing of Bull :	BAIF Urlikanchan Pune
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	5020.05-l
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	116.2

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	AUR 624 (Farm Born) (UID NO.370010 854150)
Breed :	HFCB
Date of Birth :	02.06.2018
Sourcing of Bull :	BAIF Urlikanchan Pune
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	5220 l
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	197.6

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	AUR-JF-896300 (Farm Born) (UID NO.340181 896300)
Breed :	Jafrabadi
Date of Birth :	27.08.2020
Sourcing of Bull :	PT Project SAG Bidaj Gujrat
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	NA
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	115.45

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-627 (Farm Born) (UID NO.380044 113641)
Breed :	JYCB
Date of Birth :	20.03.2017
Sourcing of Bull :	A.P.L.D.A Nekarikallu NDP-I
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3966.35-l
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	122.59

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-629 (Farm Born) (UID NO.380043 937377)
Breed :	JYCB
Date of Birth :	30.03.2017
Sourcing of Bull :	A.P.L.D.A Nekarikallu NDP-I
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3895.88-IV
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	65.71

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-647 (Farm Born) (UID NO.370019 441778)
Breed :	Khillar
Date of Birth :	29.12.2018
Sourcing of Bull :	B.M.F Junoni
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	550-III
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-648 (Farm Born) (UID NO.370019 441791)
Breed :	Khillar
Date of Birth :	02.01.2019
Sourcing of Bull :	B.M.F Junoni
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	561-II
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	Aur-613 (Farm Born) (UID NO.160014 943650)
Breed :	Murraha
Date of Birth :	12.10.2016
Sourcing of Bull :	Bhiwani HLDB NDP-I
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3035-IV
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	90.1

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-MR-660 (Farm Born) (UID NO.130017 581930)
Breed :	Murrah
Date of Birth :	10.06.2020
Sourcing of Bull :	NABHA(PUNJAB)
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	NA
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	45

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-MR-663 (Farm Born) (UID NO.130015 333030)
Breed :	Murrah
Date of Birth :	18.05.2021
Sourcing of Bull :	NABHA(PUNJAB)
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	NA
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	163

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-MR-672 (Farm Born) (UID NO. 370019 407177)
Breed :	Murrah
Date of Birth :	01.11.2019
Sourcing of Bull :	ABC SALOON
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	NA
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	132

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR- 617(Farm Born) (UID NO.370009 237150)
Breed :	Pandharpuri
Date of Birth :	13.11.2015
Sourcing of Bull :	BMF Junoni NDP-I
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1897.45-l
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-RK-636 (Farm Born) (UID NO. 370019 405570)
Breed :	RK
Date of Birth :	09.02.2017
Sourcing of Bull :	COVAS, PARBHANI
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1020-II
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR-RK-1237 (Farm Born) (UID NO.102500 693933)
Breed :	RK
Date of Birth :	28.02.2018
Sourcing of Bull :	COVAS, PARBHANI
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1173.47
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	Not Tested

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	AUR-637 (Farm Born) (UID NO.370019 474065)
Breed :	SAHIWAL
Date of Birth :	05.03.2018
Sourcing of Bull :	B.M.F WADSA
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2889.45-II
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	94.32

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	AUR- 639 (Farm Born) (UID NO.370019 474098)
Breed :	SAHIWAL
Date of Birth :	05.04.2018
Sourcing of Bull :	B.M.F WADSA
Weight at Birth (In Kgs)	

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2867.1-II
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	304.6

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Sambhaji Nagar

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	3666 HF (Farm Born) (UID NO. 370019453666)
Breed :	HF 100 %
Date of Birth :	08.06.2020
Sourcing of Bull :	Germany
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	12695
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	13819
Breeding value of the bull	1537

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	3677 HF (Farm Born) (UID NO. 370019453677)
Breed :	HF 100 %
Date of Birth :	07.06.2020
Sourcing of Bull :	Germany
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	11456
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	11031
Breeding value of the bull	1490

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	3633HF (Farm Born) (UID NO. 370019453633)
Breed :	HF 100 %
Date of Birth :	18.01.2020
Sourcing of Bull :	Germany
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	9559
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	1084

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	3644 HF (Farm Born) (UID NO. 370019453644)
Breed :	HF 100 %
Date of Birth :	21.04.2020
Sourcing of Bull :	Germany
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	11565
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	972

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	0520 HF (Farm Born) (UID NO. 370019450520)
Breed :	HF 75 %
Date of Birth :	11.11.2016
Sourcing of Bull :	ULDB,RISHIKESH
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	5108
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	3719
Breeding value of the bull	342

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	9753 HFCB (Farm Born) (UID NO. 370019459753)
Breed :	HFCB
Date of Birth :	15/03/2022
Sourcing of Bull :	SAG PT PROJECT, BIDAJ
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	NA
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	599

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	0446 HFCB (Farm Born) (UID NO. 420036570446)
Breed :	HFCB
Date of Birth :	16-12-2020
Sourcing of Bull :	KLDB,CBHFT PRO
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	6255
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	457

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	7930 HFCB (Farm Born) (UID NO.420036357930)
Breed :	HFCB
Date of Birth :	09-02-2021
Sourcing of Bull :	KLDB CBHF PT
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	6149
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	4120
Breeding value of the bull	246

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	6508 HFCB (Farm Born) (UID NO. 370010876508)
Breed :	HFCB
Date of Birth :	25.03.2018
Sourcing of Bull :	BAIF,Urali Kanchan
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4728
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	384

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	4722 HFCB (Farm Born) (UID NO. 370010794722)
Breed :	HFCB
Date of Birth :	16.08.2017
Sourcing of Bull :	Urali Kanchan Baif
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	5944
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	6185
Breeding value of the bull	196

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	2651 HFCB (Farm Born) (UID NO. 370011062651)
Breed :	HFCB
Date of Birth :	06.11. 2017
Sourcing of Bull :	BAIF, Urali Kanchan
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	5299
Milk Fat %	
Milk Protein %	
Sire side information - Sire dam lactation Yield (in kgs)	
Breeding value of the bull	351

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	4307 HFCB (Farm Born) (UID NO. 420036584307)
Breed :	HFCB
Date of Birth :	16.12.2020
Sourcing of Bull :	KLDB, CBHFPT Project
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	6376
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	700

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	6246 HFCB (Farm Born) (UID NO. 370011026246)
Breed :	HFCB
Date of Birth :	02.08.2018
Sourcing of Bull :	BAIF, Urali Kanchan
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4984
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	8370
Breeding value of the bull	265

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	6330 HFCB (Farm Born) (UID NO. 370011316330)
Breed :	HFCB
Date of Birth :	23.11.2018
Sourcing of Bull :	BAIF, Urali Kanchan
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	7081
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	5467
Breeding value of the bull	598

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	0406 HFCB (Farm Born) (UID NO. 102807500406)
Breed :	HFCB
Date of Birth :	28.05.2022
Sourcing of Bull :	SAG PT PROJECT, BIDAJ
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	NA
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	524.42

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	0645 HFCB (Farm Born) (UID NO.102807500645)
Breed :	HFCB
Date of Birth :	02/06/2022
Sourcing of Bull :	SAG PT PROJECT BIDAJ
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	NA
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	430.26

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	7888 JYCB (Farm Born) (UID NO. 105097097888)
Breed :	JYCB
Date of Birth :	06.06.2022
Sourcing of Bull :	TCMPF PT PROJECT, ERODE
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4709
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	270.99

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	0245 JY (Farm Born) (UID NO.370019450245)
Breed :	JY 75 %
Date of Birth :	10.02.15
Sourcing of Bull :	BMF , Tathawade, Pune
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4043
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	1851 JYCB (Farm Born) (UID NO.105077101851)
Breed :	JYCB
Date of Birth :	16.07.2022
Sourcing of Bull :	TCMPF PT PROJECT, ERODE
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4675
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	9420 JYCB (Farm Born) (UID NO. 105097099420)
Breed :	JYCB
Date of Birth :	01.07.2022
Sourcing of Bull :	TCM, PF PT PROJECT ERODE
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4742
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	337.44

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	6970 JYCB (Farm Born) (UID NO.380041466970)
Breed :	JYCB
Date of Birth :	29.11.2016
Sourcing of Bull :	APLDA, HYDRABAD
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4685.03
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	337.44

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	0212 JY (Farm Born) (UID NO. 0212)
Breed :	JY100 %
Date of Birth :	19.12.2012
Sourcing of Bull :	BMF, TATHAWADE
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4040
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	9091
Breeding value of the bull	337.44

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	0371 KH (Farm Born) (UID NO.370019450371)
Breed :	Khillar
Date of Birth :	13.08.13
Sourcing of Bull :	Pan, Dist. Solapur
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	515
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	1200
Breeding value of the bull	337.44

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	0358 KH (Farm Born) (UID NO.370019450358)
Breed :	Khillar
Date of Birth :	05.11.13
Sourcing of Bull :	Pan, Dist. Solapur
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	509
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	850
Breeding value of the bull	337.44

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	0360 KH (Farm Born) (UID NO.370019450360)
Breed :	Khillar
Date of Birth :	10.05.14
Sourcing of Bull :	Pan, Dist. Solapur
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	511
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	860
Breeding value of the bull	337.44

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	6875 KH (Farm Born) (UID NO.105765876875)
Breed :	FIELD
Date of Birth :	05/05/22
Sourcing of Bull :	Pan, Dist. Solapur
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	902
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	1200
Breeding value of the bull	337.44

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	5487 KH (Farm Born) (UID NO.105780525487)
Breed :	Khillar
Date of Birth :	15/11/2022
Sourcing of Bull :	FIELD
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	805
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	1200
Breeding value of the bull	337.44

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	8448 KH (Farm Born) (UID NO.10575898448)
Breed :	Khillar
Date of Birth :	12/12/2022
Sourcing of Bull :	FIELD
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	952
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	1200
Breeding value of the bull	337.44

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	17200 KH (Farm Born) (UID NO.105732317200)
Breed :	Khillar
Date of Birth :	10.05.2022
Sourcing of Bull :	FIELD
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	810
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	1200
Breeding value of the bull	337.44

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	8765 SH (Farm Born) (UID NO.370019458765)
Breed :	SAHIWAL
Date of Birth :	05.03.2018
Sourcing of Bull :	BMF Wadsa
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3045
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	1200
Breeding value of the bull	337.44

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	8903 SH (Farm Born) (UID NO.370019458903)
Breed :	SAHIWAL
Date of Birth :	30/10/2019
Sourcing of Bull :	BMF Wadasa
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2867
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	4982
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	8776 SH (Farm Born) (UID NO.370019458776)
Breed :	Sahiwal
Date of Birth :	14.12.2018
Sourcing of Bull :	BMF Wadasa
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3117
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	8805-GR (Farm Born) (UID NO.340181848805)
Breed :	GIR
Date of Birth :	12-05-2020
Sourcing of Bull :	SAG GIR PT Project
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4480
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	545

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	3702-GR (Farm Born) (UID NO.340182753702)
Breed :	GIR
Date of Birth :	06-02-2020
Sourcing of Bull :	SAG GIR PT Project
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4544
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	3188
Breeding value of the bull	671

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	7718-GR (Farm Born) (UID NO.340145127718)
Breed :	GIR
Date of Birth :	10-01-2020
Sourcing of Bull :	SAG GIR PT Project
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4303
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	5099
Breeding value of the bull	190.21

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	2941-GR (Farm Born) (UID NO.340142322941)
Breed :	GIR
Date of Birth :	26-08-2019
Sourcing of Bull :	SAG GIR PT Project
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3277
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	3048
Breeding value of the bull	278

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	0864 MR (Farm Born) (UID NO. 130005970864)
Breed :	Murrah
Date of Birth :	17.12.2016
Sourcing of Bull :	PT PLDB MURRAH
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2417
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	4800
Breeding value of the bull	7.23

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	2008 MR (Farm Born) (UID NO. 130009392008)
Breed :	Murrah
Date of Birth :	.08-08-2020
Sourcing of Bull :	PT PLDB MURRAH
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3653
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	95

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	3157 MR (Farm Born) (UID NO. 130009233157)
Breed :	Murrah
Date of Birth :	26-09-2020
Sourcing of Bull :	PT PLDB MURRAH
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3110
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	5881
Breeding value of the bull	13

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	1910 MR (Farm Born) (UID NO. 130006441910)
Breed :	Murrah
Date of Birth :	20-11-2017
Sourcing of Bull :	PT PLDB MURRAH
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2708
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	13.6

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	5997 MR (Farm Born) (UID NO. 130006655997)
Breed :	Murrah
Date of Birth :	09.09.2017
Sourcing of Bull :	PL PLDB MURRAH
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2611
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	4210
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	6948 MR (Farm Born) (UID NO. 190189076948)
Breed :	Murrah
Date of Birth :	23-06-2019
Sourcing of Bull :	ABRO SALON UP
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3030
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	5074
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	4997 MR (Farm Born) (UID NO. 190189074997)
Breed :	Murrah
Date of Birth :	03-12-2018
Sourcing of Bull :	ABRO SALON UP
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3165
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	4505
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	3074 PD (Farm Born) (UID NO. 370018293074)
Breed :	Pandharpuri
Date of Birth :	28/06/2018
Sourcing of Bull :	PS MLDB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1941.68
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	7200 PD (Farm Born) (UID NO. 370018307200)
Breed :	Pandharpuri
Date of Birth :	03-05-2018
Sourcing of Bull :	PS MLDB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2262
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	8804 PD (Farm Born) (UID NO. 102425698804)
Breed :	Pandharpuri
Date of Birth :	26.11.2020
Sourcing of Bull :	MLDB Pandharpuri PSP
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	NA
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	2225
Breeding value of the bull	20

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	9855 PD (Farm Born) (UID NO. 370018289855)
Breed :	Pandharpuri
Date of Birth :	15.12.2017
Sourcing of Bull :	PS MLDB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2116
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	2506
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	9627 PD (Farm Born) (UID NO. 370018289627)
Breed :	Pandharpuri
Date of Birth :	05.12.2017
Sourcing of Bull :	PS MLDB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1942
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	0930 PD (Farm Born) (UID NO. 370018310930)
Breed :	Pandharpuri
Date of Birth :	15.10.2017
Sourcing of Bull :	PS MLDB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2151.25
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	2123
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	8503 PD (Farm Born) (UID NO. 370018338503)
Breed :	Pandharpuri
Date of Birth :	05.11.2017
Sourcing of Bull :	PS MLDB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1813.21
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	2506
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	4601 MR (Farm Born) (UID NO.130006704601)
Breed :	Murrah
Date of Birth :	05.11.2017
Sourcing of Bull :	PT PLDB,Punjab
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2530
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	10.24

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	1237 MR (Farm Born) (UID NO. 370019451237)
Breed :	Murrah
Date of Birth :	28.10.2012
Sourcing of Bull :	Bhiwani,Hariyana
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4092
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	1306 MR (Farm Born) (UID NO. 370019451306)
Breed :	Murrah
Date of Birth :	06.09.12
Sourcing of Bull :	Bhiwani,Hariyana
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4328
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	3251 PD (Farm Born) (UID NO. 370009283251)
Breed :	Pandharpuri
Date of Birth :	18.01.2016
Sourcing of Bull :	BMF Junoni
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1715
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	7040 PD (Farm Born) (UID NO. 370018307040)
Breed :	Pandharpuri
Date of Birth :	26.04.2018
Sourcing of Bull :	PS MLDB NDP 1
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2431
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	3177 PD (Farm Born) (UID NO. 370009253177)
Breed :	Pandharpuri
Date of Birth :	29.09.2015
Sourcing of Bull :	BMF Junoni
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2428
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	2094 MR (Farm Born) (UID NO. 160014892094)
Breed :	Murrah
Date of Birth :	24.09.2017
Sourcing of Bull :	HLDB,Haryana
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3414
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	5010 MR (Farm Born) (UID NO. 190189135010)
Breed :	Murrah
Date of Birth :	03.10.2018
Sourcing of Bull :	ABRO SALON,UP
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2664
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	8.53

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	1508 MR (Farm Born) (UID NO. 160013591508)
Breed :	Murrah
Date of Birth :	09.12.2017
Sourcing of Bull :	HLDB,Hariyana
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3067
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
GENERAL INFORMATION	
Bull ID Number :	8281 MR (Farm Born) (UID NO. 130024038281)
Breed :	Murrah
Date of Birth :	15.07.2021
Sourcing of Bull :	CRS NABHA PT PLDB PUNJAB
Weight at Birth (In Kgs)	NA
PERFORMANCE TRAITS	
Dam's Standard Lactation (305 days) Yield in Kgs.:	3080
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	6734 MR (Farm Born) (UID NO. 130009096734)
Breed :	Murrah
Date of Birth :	27.09.2022
Sourcing of Bull :	CRS NABHA PLDB PUNJAB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3735
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	0487 PD (Farm Born) (UID NO. 102425690487)
Breed :	Pandharpuri
Date of Birth :	25.03.2021
Sourcing of Bull :	MLDB PANDHARPURI PSP
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2125
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	2266
Breeding value of the bull	79

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	3048 PD (Farm Born) (UID NO. 370018353048)
Breed :	Pandharpuri
Date of Birth :	17.11.2017
Sourcing of Bull :	PS MLDB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1670
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	0462 PD(Farm Born) (UID NO. 370019450462)
Breed :	Pandharpuri
Date of Birth :	05.10.2011
Sourcing of Bull :	MPKV,KOLHAPUR
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	1768
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	2157
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	0473 PD (Farm Born) (UID NO. 370019450473)
Breed :	Pandharpuri
Date of Birth :	01.08.2008
Sourcing of Bull :	MPKV,KOLHAPUR
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2506
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	2460
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER

VALUE / INFORMATION

GENERAL INFORMATION

Bull ID Number :	4882 MR (Farm Born) (UID NO. 130009304882)
Breed :	Murrah
Date of Birth :	03.10.2022
Sourcing of Bull :	CRS NABHA PT PLDB PUNJAB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4390
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	189.62

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-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	0187 MR (Farm Born) (UID NO. 130009180187)
Breed :	Murrah
Date of Birth :	11.09.2022
Sourcing of Bull :	CRS NABHA PT PLDB PUNJAB
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	3700
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	157.87

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	1711 MR (Farm Born) (UID NO.190189041711)
Breed :	Murrah
Date of Birth :	05.09.2018
Sourcing of Bull :	ABRO SALON,UP
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	2824
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	3255
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	1226 MR (Farm Born) (UID NO. 370019451226)
Breed :	Murrah
Date of Birth :	26.08.2012
Sourcing of Bull :	Bhiwani,Hariyana
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4069
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

DESCRIPTION ABOUT THE BULL



PARAMETER	VALUE / INFORMATION
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GENERAL INFORMATION

Bull ID Number :	1248 MR (Farm Born) (UID NO. 370019451248)
Breed :	Murrah
Date of Birth :	01.05.2013
Sourcing of Bull :	Bhiwani,Hariyana
Weight at Birth (In Kgs)	NA

PERFORMANCE TRAITS

Dam's Standard Lactation (305 days) Yield in Kgs.:	4084
Milk Fat %	NA
Milk Protein %	NA
Sire side information - Sire dam lactation Yield (in kgs)	NA
Breeding value of the bull	NA

PARAMETER	VALUE / INFORMATION
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TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
DUMPS (deficiency of Uridine Monophosphate Synthase)	Done
FXI (Factor-11) deficiency	Done
Any other relevant tests (Citrullinemia)	Done

Government Frozen Semen Station, Pune

Other Details :

1. The bulls maintained at Frozen Semen Laboratory, Nagpur are either imported or of High Genetic Merit categories and with the Dam's Milk Yield as per minimum standards in MSP.
2. All the bulls are Karyotyped and tested for genetic diseases like; BLDA, DUMPS and CITRULLINAEMIA.
3. The bulls are periodically tested for sexually transmitted disease and screened for TB/JD as per MSP guidelines.
4. The general guidelines prescribed under minimum standard programme are followed in the production of Frozen Semen.
5. The semen straws are available in 0.25 ml French Mini Straws. The each batch of production is tested for the quality and microbiological loads as per prescribed norms.
6. The semen straw is available in French mini packing (0.25 ml) only.
7. The Frozen semen straws are sold @ the rate of Rs. 16.50/- per straw.
8. The semen straws are supplied to Govt. Institutes and other Private Institutes .





Government Of Maharashtra

Maharashtra Livestock Development Board, Nagpur

Opposite University Campus, Amaravati Road, Nagpur - 440033

E-mail : ceomldb Nagpur@gmail.com

