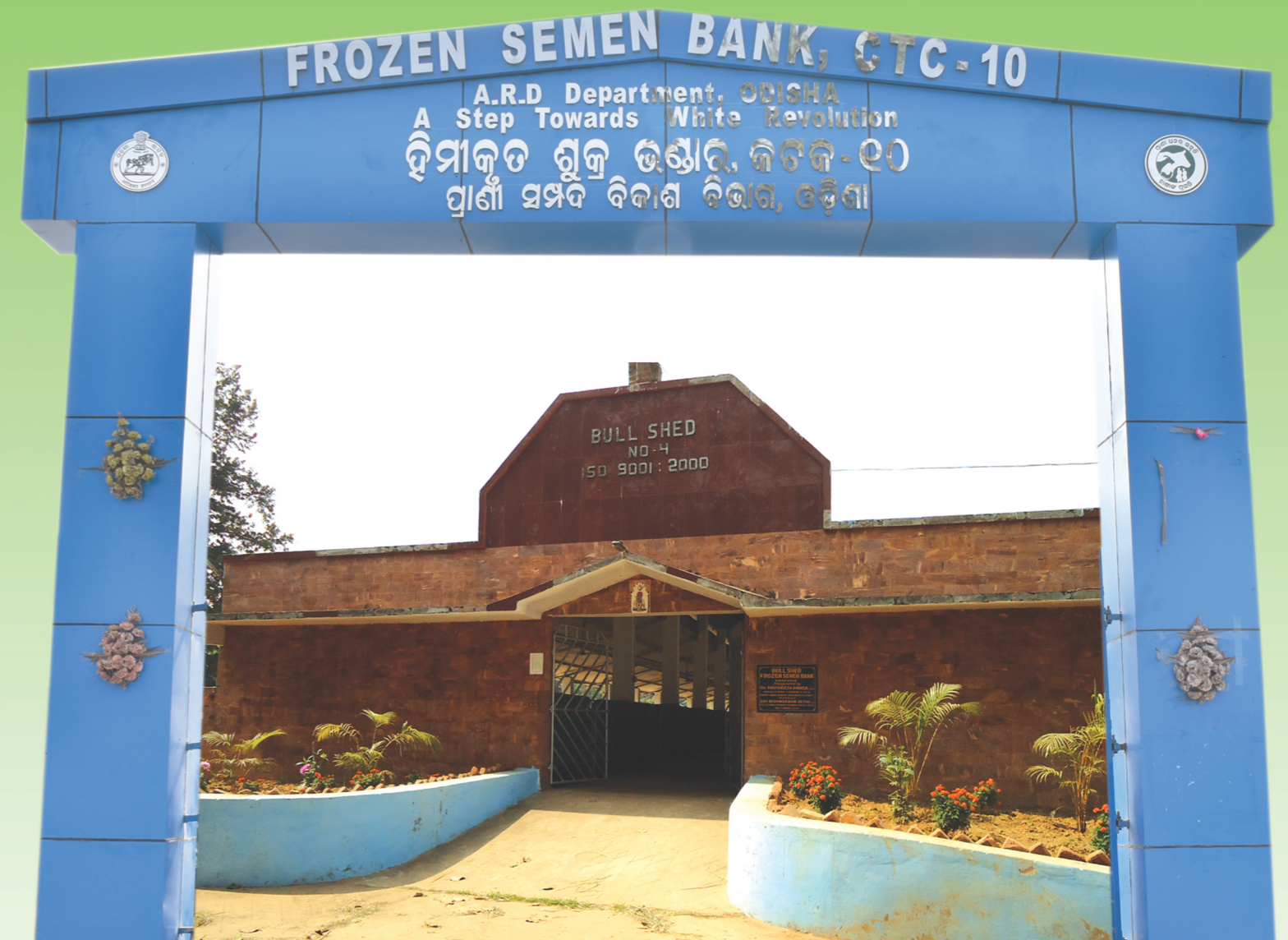




Govt. of Odisha

# Sire Directory 2023



An ISO 9001:2015 Certified Organization

**FROZEN SEMEN BANK**  
Khapuria, Cuttack



Govt. of Odisha

**FROZEN SEMEN BANK**

Khapuria, Cuttack

**An ISO 9001:2015 Certified Organization**

**Sire Directory**  
**2023**

**HOLSTEIN**  
**FRIESIAN**

**DEPARTMENT OF FISHERIES &  
ANIMAL RESOURCES DEVELOPMENT DEPARTMENT**



## DESCRIPTION ABOUT THE BULL



**HF - 1**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683280
Bull name	HF - 1
Breed	HOLSTEIN
Sourcing of bull	IMPORTED (BDC)
Date of birth	29.03.2020
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	>10,000 KG
Milk Fat %	3.5
Milk Protein %	-
If progeny tested, GEBV	1112
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



**HF - 2**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682867
Bull name	HF - 2
Breed	HOLSTEIN
Sourcing of bull	IMPORTED (BDC)
Date of birth	07.02.2020
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	>10,000 KG
Milk Fat %	3.5
Milk Protein %	-
If progeny tested, GEBV	607
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



**HF - 3**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682526
Bull name	HF - 3
Breed	HOLSTEIN
Sourcing of bull	IMPORTED (BDC)
Date of birth	14.11.2019
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	>10,000 KG
Milk Fat %	3.5
Milk Protein %	-
If progeny tested, GEBV	1123
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683121
Bull name	HF - 4
Breed	HOLSTEIN
Sourcing of bull	IMPORTED (BDC)
Date of birth	03.03.2020
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	>10,000 KG
Milk Fat %	3.5
Milk Protein %	-
If progeny tested, GEBV	1247
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**HF - 5**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682993
Bull name	HF - 5
Breed	HOLSTEIN
Sourcing of bull	IMPORTED (BDC)
Date of birth	06.01.2020
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	>10,000 KG
Milk Fat %	3.5
Milk Protein %	-
If progeny tested, GEBV	1361
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**







**Govt. of Odisha**

**FROZEN SEMEN BANK**

**Khapuria, Cuttack**

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**2023**

**JERSEY**

**DEPARTMENT OF FISHERIES &  
ANIMAL RESOURCES DEVELOPMENT DEPARTMENT**



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915046
Bull name	IMJ-1
Breed	JERSEY
Sourcing of bull	IMPORTED (BDC)
Date of birth	18.11.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	8112
Milk Fat %	5.53
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915274
Bull name	IMJ-2
Breed	JERSEY
Sourcing of bull	IMPORTED (BDC)
Date of birth	08.12.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	9627
Milk Fat %	6.16
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915217
Bull name	IMJ-3
Breed	JERSEY
Sourcing of bull	IMPORTED (BDC)
Date of birth	12.08.2016
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	>6000
Milk Fat %	6.16
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915230
Bull name	IMJ-4
Breed	JERSEY
Sourcing of bull	IMPORTED (BDC)
Date of birth	31.03.2016
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	>6000
Milk Fat %	6.16
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**IMJ - 5**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915241
Bull name	IMJ-5
Breed	JERSEY
Sourcing of bull	IMPORTED (BDC)
Date of birth	31.05.2016
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	>6000
Milk Fat %	6.16
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683187
Bull name	JRY - 1
Breed	JERSEY
Sourcing of bull	BDC
Date of birth	06.11.2019
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	7647
Milk Fat %	6.16
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682914
Bull name	JRY - 2
Breed	JERSEY
Sourcing of bull	BDC
Date of birth	05.12.2019
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	9193
Milk Fat %	6.16
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682743
Bull name	JRY - 3
Breed	JERSEY
Sourcing of bull	BDC
Date of birth	11.12.2019
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	8193
Milk Fat %	6.16
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



**Govt. of Odisha**

**FROZEN SEMEN BANK**

**Khapuria, Cuttack**

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***2023***

**CROSS BREED**  
**HOLSTEIN FRIESIAN**

**DEPARTMENT OF FISHERIES &  
ANIMAL RESOURCES DEVELOPMENT DEPARTMENT**



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682834
Bull name	CBHF - 250
Breed	CBHF
Sourcing of bull	Own source
Date of birth	16.10.2010
<b>Performance Traits</b>	
Dam's projected milk yield (305 days) in kgs	6146
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	239
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**CBHF - 4**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915002
Bull name	CBHF - 4
Breed	CBHF
Sourcing of bull	Own source
Date of birth	15.01.2014
<b>Performance Traits</b>	
Dam's projected milk yield (305 days) in kgs	6254
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	455
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033914932
Bull name	CBHF - 5
Breed	CBHF
Sourcing of bull	Own source
Date of birth	25.08.2015
<b>Performance Traits</b>	
Dam's projected milk yield (305 days) in kgs	6066
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	80
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915206
Bull name	CBHF - 7
Breed	CBHF
Sourcing of bull	BDC
Date of birth	06.02.2017
<b>Performance Traits</b>	
Dam's projected milk yield(305 days) in kgs	6368
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	683
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915332
Bull name	CBHF - 8
Breed	CBHF
Sourcing of bull	BDC
Date of birth	07.04.2017
<b>Performance Traits</b>	
Dam's projected milk yield (305 days) in kgs	6187
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	321
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**CBHF - 10**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033914852
Bull name	CBHF - 10
Breed	CBHF
Sourcing of bull	Own source
Date of birth	07.09.2015
<b>Performance Traits</b>	
Dam's projected milk yield (305 days) in kgs	6168
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	282
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033914965
Bull name	CBHF - 16
Breed	CBHF
Sourcing of bull	Own source
Date of birth	16.11.2015
<b>Performance Traits</b>	
Dam's projected milk yield (305 days) in kgs	6285
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	517
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	340100787304
Bull name	CBHF - 18
Breed	CBHF
Sourcing of bull	BDC
Date of birth	05.06.2017
<b>Performance Traits</b>	
Dam's projected milk yield (305 days) in kgs	6214
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	374
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310000655261
Bull name	CBHF - 23
Breed	CBHF
Sourcing of bull	Own source
Date of birth	24.04.2019
<b>Performance Traits</b>	
Dam's projected milk yield (305 days) in kgs	6146
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	275
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	400836823678
Bull name	CBHF - 24
Breed	CBHF
Sourcing of bull	BDC (PT)
Date of birth	05.11.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	6347.15
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	216
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682936
Bull name	CBHF - 25
Breed	CBHF
Sourcing of bull	BDC (PT)
Date of birth	08.03.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	6999.48
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	652
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	4200113906225
Bull name	CBHF - 26
Breed	CBHF
Sourcing of bull	BDC (PT)
Date of birth	14.09.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	6927
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	766
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	420020321461
Bull name	CBHF - 27
Breed	CBHF
Sourcing of bull	BDC (PT)
Date of birth	06.05.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	5354.24
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	482
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683063
Bull name	CBHF - 28
Breed	CBHF
Sourcing of bull	Own source
Date of birth	06.11.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	6091.91
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	113
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683132
Bull name	CBHF - 28
Breed	CBHF
Sourcing of bull	Own source
Date of birth	26.10.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	6091.31
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682798
Bull name	CBHF - 30
Breed	CBHF
Sourcing of bull	Own source
Date of birth	27.10.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	6254
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683165
Bull name	CBHF - 31
Breed	CBHF
Sourcing of bull	Own source
Date of birth	11.09.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	6323
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA





**Govt. of Odisha**

**FROZEN SEMEN BANK**

**Khapuria, Cuttack**

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**DEPARTMENT OF FISHERIES &  
ANIMAL RESOURCES DEVELOPMENT DEPARTMENT**





## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033914544
Bull name	CBJ - 307
Breed	CBJ
Sourcing of bull	Own source
Date of birth	15.06.2013
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (4th)	4520
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**CBJ - 329**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915126
Bull name	CBJ - 329
Breed	CBJ
Sourcing of bull	Own source
Date of birth	11.07.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4539
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310035268704
Bull name	CBJ - 339
Breed	CBJ
Sourcing of bull	Own source
Date of birth	10.10.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4540
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**CBJ - 345**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915263
Bull name	CBJ - 345
Breed	CBJ
Sourcing of bull	Own source
Date of birth	17.05.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4569
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683041
Bull name	CBJ - 351
Breed	CBJ
Sourcing of bull	Own source
Date of birth	18.08.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4551
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**CBJ - 352**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033914486
Bull name	CBJ - 352
Breed	CBJ
Sourcing of bull	Own source
Date of birth	05.08.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4533
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



**CBJ - 355**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310035268431
Bull name	CBJ - 355
Breed	CBJ
Sourcing of bull	Own source
Date of birth	07.08.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4571
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915252
Bull name	CBJ - 356
Breed	CBJ
Sourcing of bull	Own source
Date of birth	09.09.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4577
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	6
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310035268943
Bull name	CBJ - 360
Breed	CBJ
Sourcing of bull	Own source
Date of birth	02.05.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4596
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	44
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**CBJ - 368**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683006
Bull name	CBJ - 368
Breed	CBJ
Sourcing of bull	Own source
Date of birth	13.06.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4578
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	8
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682801
Bull name	CBJ - 374
Breed	CBJ
Sourcing of bull	BDC
Date of birth	19.08.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	4778
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**CBJ - 375**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	380044054453
Bull name	CBJ - 375
Breed	CBJ
Sourcing of bull	BDC
Date of birth	17.07.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (1st)	4265
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	380043925888
Bull name	CBJ - 376
Breed	CBJ
Sourcing of bull	BDC
Date of birth	16.04.2017
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4607
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	66
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**CBJ - 377**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	380043590083
Bull name	CBJ - 377
Breed	CBJ
Sourcing of bull	BDC
Date of birth	12.12.2017
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4619
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	89
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

## DESCRIPTION ABOUT THE BULL



**CBJ - 380**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683030
Bull name	CBJ - 380
Breed	CBJ
Sourcing of bull	Own source
Date of birth	07.06.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	4629.88
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915081
Bull name	CBJ - 381
Breed	CBJ
Sourcing of bull	Own source
Date of birth	23.09.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	4590
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683074
Bull name	CBJ - 382
Breed	CBJ
Sourcing of bull	Own source
Date of birth	28.05.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	4625.08
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	2
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682812
Bull name	CBJ - 383
Breed	CBJ
Sourcing of bull	Own source
Date of birth	03.05.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (1st)	3806
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



**Govt. of Odisha**

**FROZEN SEMEN BANK**

**Khapuria, Cuttack**

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**DEPARTMENT OF FISHERIES &  
ANIMAL RESOURCES DEVELOPMENT DEPARTMENT**



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310035268407
Bull name	GR - 2
Breed	GIR
Sourcing of bull	BDC
Date of birth	24.09.2015
<b>Performance Traits</b>	
Dam's Projected Milk Yield (305 days) in kgs	4422
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	429
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310035268830
Bull name	GR - 3
Breed	GIR
Sourcing of bull	BDC
Date of birth	15.02.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	3281.6
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	449
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	340144651644
Bull name	GR - 5
Breed	GIR
Sourcing of bull	BDC
Date of birth	08.03.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	3121
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	298
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	180077210782
Bull name	GR - 6
Breed	GIR
Sourcing of bull	BDC
Date of birth	03.04.2020
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	3012
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	18
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	340181839393
Bull name	GR - 10
Breed	GIR
Sourcing of bull	BDC
Date of birth	01.03.2020
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	4551
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	340181897393
Bull name	GR - 11
Breed	GIR
Sourcing of bull	BDC
Date of birth	22.02.2020
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	4506
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	340181841994
Bull name	GR - 13
Breed	GIR
Sourcing of bull	BDC
Date of birth	23.05.2020
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	4437
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA





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**FROZEN SEMEN BANK**

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**SAHIWAL**

**DEPARTMENT OF FISHERIES &  
ANIMAL RESOURCES DEVELOPMENT DEPARTMENT**



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	180018325298
Bull name	SH - 1
Breed	SAHIWAL
Sourcing of bull	BDC
Date of birth	21.12.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	2589
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	180018268930
Bull name	SH - 2
Breed	SAHIWAL
Sourcing of bull	BDC
Date of birth	07.12.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	3419
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	110006046253
Bull name	SH - 3
Breed	SAHIWAL
Sourcing of bull	BDC
Date of birth	03.10.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	3454
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310035269104
Bull name	SH - 4
Breed	SAHIWAL
Sourcing of bull	Own source
Date of birth	08.11.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (1st)	2916
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310035268932
Bull name	SH - 5
Breed	SAHIWAL
Sourcing of bull	Own source
Date of birth	23.12.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (1st)	2985
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310013399002
Bull name	SH - 6
Breed	SAHIWAL
Sourcing of bull	Own source
Date of birth	22.02.2019
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	3200
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310015441057
Bull name	SH - 7
Breed	SAHIWAL
Sourcing of bull	Own source
Date of birth	03.11.2019
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	3108
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310000925787
Bull name	SH - 8
Breed	SAHIWAL
Sourcing of bull	Own source
Date of birth	28.12.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	3250
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



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**RED SINDHI**

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ANIMAL RESOURCES DEVELOPMENT DEPARTMENT**





## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033915150
Bull name	RS - 473
Breed	RED SINDHI
Sourcing of bull	Own source
Date of birth	18.09.2011
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	3006
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682812
Bull name	RS - 383
Breed	RED SINDHI
Sourcing of bull	Own source
Date of birth	19.01.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (1st)	2400
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	340075579632
Bull name	RS - 387
Breed	RED SINDHI
Sourcing of bull	Own source
Date of birth	21.02.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (1st)	3270
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683336
Bull name	RS - 391
Breed	RED SINDHI
Sourcing of bull	Own source
Date of birth	02.03.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (3rd)	3300
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682710
Bull name	RS - 381
Breed	RED SINDHI
Sourcing of bull	Own source
Date of birth	30.12.2016
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (1st)	2400
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	340076268567
Bull name	RS - 461
Breed	RED SINDHI
Sourcing of bull	Own source
Date of birth	03.01.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (Best)	3100
Milk Fat %	4.5
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



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**THARPARKAR**

**DEPARTMENT OF FISHERIES &  
ANIMAL RESOURCES DEVELOPMENT DEPARTMENT**





## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310035268500
Bull name	TH - 1
Breed	THARPARKAR
Sourcing of bull	BDC
Date of birth	21.12.2016
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (2nd)	2540
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA





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**HARIANA**

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## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682947
Bull name	H - 887
Breed	HARIYANA
Sourcing of bull	BDC
Date of birth	01.01.2013
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	2092.3
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682594
Bull name	H - 887
Breed	HARIYANA
Sourcing of bull	BDC
Date of birth	19.01.2013
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	2033.5
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682721
Bull name	H - 918
Breed	HARIYANA
Sourcing of bull	BDC
Date of birth	09.05.2013
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	2272.5
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683028
Bull name	H - 924
Breed	HARIYANA
Sourcing of bull	BDC
Date of birth	08.07.2013
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	2138.5
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683108
Bull name	HH - 2
Breed	HARIYANA
Sourcing of bull	PS
Date of birth	09.03.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	2670
Milk Fat %	4
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA





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**BINJHARPURI**

**DEPARTMENT OF FISHERIES &  
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## DESCRIPTION ABOUT THE BULL



**BH - 4**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033914590
Bull name	BH - 4
Breed	BINJHARPURI
Sourcing of bull	Own source
Date of birth	01.02.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (2nd)	1202.5
Milk Fat %	-
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033914555
Bull name	BH - 6
Breed	BINJHARPURI
Sourcing of bull	Own source
Date of birth	15.01.2015
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (2nd)	1198.1
Milk Fat %	-
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310033914885
Bull name	BH - 8
Breed	BINJHARPURI
Sourcing of bull	Own source
Date of birth	17.10.2016
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (2nd)	1231.5
Milk Fat %	-
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA







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## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037683143
Bull name	KR - 1
Breed	KHARIAR
Sourcing of bull	Own source
Date of birth	27.04.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	696.12
Milk Fat %	-
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310037682823
Bull name	KR - 2
Breed	KHARIAR
Sourcing of bull	Own source
Date of birth	30.04.2017
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs	697.91
Milk Fat %	-
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



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## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310000409762
Bull name	GH - 1
Breed	GHUMSARI
Sourcing of bull	Own source
Date of birth	01.05.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (2nd)	407.8
Milk Fat %	-
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthase)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA



## DESCRIPTION ABOUT THE BULL



Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310000409831
Bull name	GH - 2
Breed	GHUMSARI
Sourcing of bull	Own source
Date of birth	13.06.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (1st)	440.8
Milk Fat %	-
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA

## DESCRIPTION ABOUT THE BULL



**GH - 4**

Parameter	Value/ Information
<b>General Information</b>	
Bull no. UID or any other	310000409820
Bull name	GH - 2
Breed	GHUMSARI
Sourcing of bull	Own source
Date of birth	15.05.2018
<b>Performance Traits</b>	
Dam's standard lactation (305 days) yield in kgs (2nd)	363.9
Milk Fat %	-
Milk Protein %	-
If progeny tested, GEBV	-
Karyotyping	No chromosomal abnormalities
<b>Testing for genetic disorders Results:</b>	
✓ BLAD (Bovine Leukocyte Adhesion Deficiency)	Normal
✓ DUMPS (Deficiency of Uridine Monophosphate Synthasee)	Normal
✓ Citrullinemia	Normal
✓ FXI (Factor XI) deficiency	Normal

**FROZEN SEMEN BANK, KHAPURIA, CUTTACK, ODISHA**

