

Trait: 305 days milk yield

Species: Cattle

Breed: Holstein Friesian

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Sr. No.	Bull name	Semen station (source)	Date of Birth	INAPH TAG	No. of daughters used in analysis	Breeding Value	Reliability%	No. of observations of the trait
1	KMF-419	NANDINI SPERM STATION (KMF UNIT)	19-04-2004	-	54	407	72%	472
2	KMF-432	NANDINI SPERM STATION (KMF UNIT)	18-05-2005	-	44	333	75%	409
3	KMF-485	NANDINI SPERM STATION (KMF UNIT)	29-01-2008	-	41	305	76%	346
4	KMF-409	NANDINI SPERM STATION (KMF UNIT)	08-11-2003	-	47	279	71%	409
5	KMF-470	NANDINI SPERM STATION (KMF UNIT)	05-04-2007	-	49	228	76%	440
6	KMF-398	NANDINI SPERM STATION (KMF UNIT)	08-03-2001	-	39	208	72%	371
7	KMF-438	NANDINI SPERM STATION (KMF UNIT)	15-08-2005	-	57	157	79%	493
8	KMF-476	NANDINI SPERM STATION (KMF UNIT)	13-09-2007	-	41	124	74%	354
9	KMF-77	NANDINI SPERM STATION (KMF UNIT)	23-11-2002	-	29	95	72%	260
10	KMF-484	NANDINI SPERM STATION (KMF UNIT)	16-01-2008	-	50	90	77%	451
11	KMF-424	NANDINI SPERM STATION (KMF UNIT)	04-01-2005	-	53	71	76%	453
12	KMF-392	NANDINI SPERM STATION (KMF UNIT)	21-02-2003	-	53	60	75%	479
13	KMF-502	NANDINI SPERM STATION (KMF UNIT)	24-11-2008	-	51	40	79%	412
14	KMF-402	NANDINI SPERM STATION (KMF UNIT)	15-06-2003	-	36	15	70%	312
15	KMF-466	NANDINI SPERM STATION (KMF UNIT)	20-03-2007	-	38	-11	74%	337
16	KMF-111	NANDINI SPERM STATION (KMF UNIT)	30-12-2006	-	39	-21	72%	324
17	KMF-483	NANDINI SPERM STATION (KMF UNIT)	09-01-2008	-	52	-49	77%	450
18	KMF-501	NANDINI SPERM STATION (KMF UNIT)	06-11-2008	-	42	-92	76%	354
19	KMF-479	NANDINI SPERM STATION (KMF UNIT)	26-09-2007	-	40	-122	70%	349
20	KMF-426	NANDINI SPERM STATION (KMF UNIT)	12-02-2005	-	54	-134	77%	484
21	KMF-488	NANDINI SPERM STATION (KMF UNIT)	14-02-2008	-	50	-167	78%	425
22	KMF-403	NANDINI SPERM STATION (KMF UNIT)	29-08-1999	-	44	-217	72%	381
23	KMF-454	NANDINI SPERM STATION (KMF UNIT)	11-06-2006	-	60	-225	79%	496
24	KMF-462	NANDINI SPERM STATION (KMF UNIT)	09-10-2006	-	38	-302	71%	299
25	KMF-500	NANDINI SPERM STATION (KMF UNIT)	20-10-2008	-	55	-323	76%	471
26	KMF-94	NANDINI SPERM STATION (KMF UNIT)	01-07-2005	-	47	-432	76%	395