

Report details

Report generated on: 23 Apr 2026

Group: Male Animals
Sorted by: Animal ID, Ascending
Total animals: 19
PTPT Code:



ANIMAL								
Animal ID	A2 Status	BW	PW	Birth Date	Breed	BVD Status	DNA Profile	Name
MTFM-24-54	A2/A2	209/40	196/16	16 Aug 2024	J16	NPI	G3	
MTFM-24-58	A1/A2	288/43	304/18	11 Aug 2024	J15 F1	NPI	G3	
MTFM-24-102	A2/A2	282/38	267/16	24 Jul 2024	J15 F1	NPI	G3	
MTFM-24-109	A2/A2	373/24	371/10	30 Jul 2024	J13 F3	NPI	G3	
MTFM-24-111	A2/A2	230/41	153/17	04 Aug 2024	J15 F1	NPI	G3	
MTFM-24-113	A2/A2	173/22	164/9	01 Aug 2024	J16	NPI	G3	
MTFM-24-117	A2/A2	290/42	179/18	03 Aug 2024	J15 F1	NPI	G3	
MTFM-24-118	A2/A2	274/40	230/17	08 Aug 2024	J16	NPI	G3	
MTFM-24-122	A2/A2	232/22	225/9	05 Aug 2024	J16	NPI	G3	
MTFM-24-123	A2/A2	292/44	271/18	05 Aug 2024	J15 F1	NPI	G3	
MTFM-24-125	A2/A2	290/43	275/18	05 Aug 2024	J15 U1	NPI	G3	
MTFM-24-128	A2/A2	330/38	276/16	06 Aug 2024	J16	NPI	G3	
MTFM-24-133	A2/A2	270/42	204/18	10 Aug 2024	J16	NPI	G3	
MTFM-24-137	A2/A2	296/41	268/17	10 Aug 2024	J16	NPI	G3	
942 000051624898	A1/A2	276/40	229/16	09 Aug 2024	J16	NPI	G3	5001
942 000051625244	A2/A2	259/40	211/16	03 Aug 2024	J16	NPI	G3	5013
942 000051625466	A2/A2	272/41	248/17	06 Aug 2024	J16	NPI	G3	5007
942 000051625611	A1/A1	303/42	269/17	10 Aug 2024	J16	NPI	G3	5003
942 000051625936	A2/A2	250/41	241/17	06 Aug 2024	J15 F1	NPI	G3	5008

BVD Status:
 NPI = Not Persistently Infected

BW, PW - Indices evaluated by LIC using genomic information

ANIMAL								
Animal ID	A2 Status	BW	PW	Birth Date	Breed	BVD Status	DNA Profile	Name
Total:	19							
Average:		273	241					