

Group Profile

Report details

Report generated on: 09 Jul 2026

Group: 2026 Born Animals
Sorted by: Management Number, Ascending
Total animals: 39
PTPT Code: CHLT



ANIMAL									SIRE		DAM		
Cow No.	Official ID	Breed	Birth Date	DNA	BVD	Name	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed
	26-1	J9 F7	20/03/26				348/28	346/12	524007	F11J5	738	21-165	J12F4
	26-2	F9 J6	20/03/26				310/28	310/12	524067	F8 J8	384	22-121	F10J4
	26-4	F11J5	24/03/26				287/21	285/9	524017	F10J6	801	21-202	F12J4
	26-5	F8 J4	24/03/26				54/8	114/6	523033	# F9 J7	206	20-65	F7 J1
	26-6	F10J6	23/03/26				276/28	283/12	524017	F10J6	802	21-124	F9 J7
	26-7	F11J5	26/03/26				294/28	280/12	524007	F11J5	871	21-204	F10J6
	26-8	F11J5	25/03/26				212/29	180/12	523046	F8 J8	973	19-100	F14J2
	26-9	F12J4	25/03/26				242/28	247/12	524067	F8 J8	192	20-160	F
	26-10	F7 J5	25/03/26				263/23	289/10	524064	J9 F7	50	21-145	F6 J2
	26-11	F10J6	27/03/26				313/28	332/12	524057	J9 F7	69	21-94	F13J3
	26-12	F12J4	26/03/26				264/30	233/13	524007	F11J5	350	18-80	F13J3
	26-13	F9 J7	27/03/26				253/28	261/12	523022	J9 F7	678	21-70	F10J6
	26-14	F11J5	27/03/26				147/27	171/12	523033	F9 J7	170	18-155	F13J3
	26-15	F10J6	29/03/26				277/29	283/12	523001	F8 J8	504	21-155	F12J4
	26-16	F10J4	28/03/26				218/28	208/12	524063	F9 J7	834	19-139	F11J1
	26-18	F12J4	30/03/26				265/29	260/12	524063	F9 J7	22	18-2	F15J1

† Animal is no longer in the herd

Parentage Uncertain

BW, PW - Indices evaluated by LIC using genomic information (historic animal indices data is not currently available)

ANIMAL									SIRE		DAM			
Cow No.	Official ID	Breed	Birth Date	DNA	BVD	Name	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed	
	26-19	F8 J6	31/03/26				311/27	307/12	524050	J10F6	471	20-89	F9 J3	
	26-20	F12J4	01/04/26				346/39	314/16	521005	F12J4	185	21-34	F12J4	
	26-21	F8 J8	01/04/26				293/28	293/12	524050	J10F6	822	21-201	F10J6	
	26-22	F14J2	01/04/26				302/38	277/16	521015	F12J4	334	22-233	F15J1	
	26-23	F12J4	01/04/26				264/38	238/16	521015	F12J4	309	22-285	F11J5	
	26-24	F9 J5	01/04/26				294/28	282/12	523001	F8 J8	818	21-173	F9 J3	
	26-25	F10J6	01/04/26				296/39	309/16	521005	F12J4	1001	18-116	J9 F7	
	26-26	F14J2	02/04/26				193/39	189/16	522064	F11J5	826	19-26	F	
	26-27	F14J2	02/04/26				296/39	267/16	521015	F12J4	705	21-198	F15J1	
	26-29	F10J6	05/04/26				226/29	193/12	524004	F9 J7	1081	19-55	F11J5	
	26-30	F9 J7	08/04/26				279/29	278/12	523002	F11J5	700	21-119	J9 F7	
	26-31	F12J4	07/04/26				252/40	256/17	520063	F9 J7	7	18-15	F15J1	
	26-32	F8 J8	07/04/26				292/23	263/10	524024	F9 J7	951	17-85	J9 F7	
	26-33	F9 J7	07/04/26				206/22	206/9	524063	F9 J7	869	21-236	F8 J8	
	26-34	J11F5	09/04/26				265/28	243/12	524063	F9 J7	379	22-60	J14F2	
	26-35	J9 F6	09/04/26				267/29	294/12	524028	F8 J8	374	21-125	J9 F5	
	26-36	J9 F5	12/04/26				232/28	188/12	524071	J10F6	† 982	† 17-125	J8 F4	
	26-37	F11J5	13/04/26				261/29	275/12	523002	F11J5	452	22-38	F11J5	
	26-38	F10J6	13/04/26				197/29	209/12	524028	F8 J8	571	17-55	F11J5	
	26-39	F12J4	13/04/26				181/24	231/11	523002	F11J5	369	18-100	F13J3	
	26-40	F10J5	13/04/26				298/39	308/16	521005	F12J4	72	17-70	F7 J7	
	26-41	F14J2	16/04/26				157/39	172/16	521005	F12J4	740	13-99	F	
	26-42	F11J5	17/04/26				242/28	254/12	524063	F9 J7	295	21-118	F13J3	
Total: 0	39								39		39	39		
Average:							256	255						