

CLIENT: Mr Marius Ek **DATE:** 22 February 2022
EMBRYO'S GROEP 1 **IMPLANT** 28 February 2022
TRANSFER: FRESH **LAMMING** 19 - 23 JULY 2022

									GEWIGTE	
NO	RECIPIENT	DONOR EWE	LAM	PREGNANT	1/2	B/D	M/F	KG	40 DAE	100 DAE
1	HEK281	T19.0274	HE22 0023	964001036396145	1	20	M	3.8	18.5	
2	HEK0177	T19.0274	HE22 0052	964001036397934	1	21	M	4	16.5	
3	809 281	T19.0274	HE22 0068	964001036396899	1	19	M	4.1	21	
4	HEK0216	T19.0274	HE22 0057	964001036396706	1	19	F	4	22.5	
5	HEK0006	T2068	HE22 0040	964001036395008	1	22	M	4	16.5	
6	HEK200298	T2068	HE22 0079	964001036394884	1	19	F	3.9	21	
7	HEK0298	T2068	HE22 0026	964001036396528	1	19	M	3.8	20.5	
8	121 893	AP16.0196	HE22 0075	964001036394877	1	20	F	3.8	22	
9	HE200038	AP16.0196	HE22 0028	964001036397609	1	21	M	4.1	23.5	
10	HEK0126	AP16.0196	HE22 0071	964001036396683	1	20	M	4	20	
11	W170320	AP16.0196	HE22 0041	964001036397605	1	20	M	3.8	24.5	
12	811 103	AP16.0196	HE22 0077	964001036397059	1	19	M	4	27	
13	HEK0221	AP16.0196	HE22 0016	964001036397651	1	22	M	4	22	
14	123 829	T18.0112	HE22 0049	964001036396890	1	22	F	3.9	22	
15	HEK0026	T18.0112	HE22 0064	964001036397947	1	20	M	4.1	24.5	
16	113 937	T18.0112	HE 22 0030	964001036395431	1	20	F	3.8	23.5	
17	809 158	T18.0112	HE22 0051	964001036397729	1	21	F	4	20.5	
18	810 017	T18.0112	HE22 0062	964001036397293	1	22	M	3.9	25.5	
19	112 604	T18.0112	HE22 0031	964001036397577	1	20	M	3.9	26.5	
20	124 168	T18.0112	HE22 0070	964001036397316	1	18	F	4.1	23	
21	123 211	T18.0112	HE22 0035	964001036397692	1	20	F	3.8	18	
22		T18.0112	HE22 0025	964001036397925	1	20	M	4	21	
23	HEK0222	T18.0112	HE22 0098	964001036398062	1	19	M	4	10	
24		T18.0112	HE22 0081	964001043047566	1	19	M	4	11.5	
25	810 927	JH19.0111	HE22 0096	964001036396956	1	20	F	3.9	26.5	
26	HEK0151	JH19.0111	HE22 0011	964001036395015	1	22	M	4.1	16.5	
27	809 104	JH19.0111	HE22 0013	964001036397036	1	18	M	4	26	
28	HEK0063	JH19.0111	HE22 0010	964001036396111	1	20	M	3.9	20.5	
29	121 189	JH19.0111	HE22 0058	964001036397803	1	20	M	3.9	26.5	
30	809 294	JH19.0111	HE22 0060	964001036397989	1	20	M	4.1	26.5	
31	HE200074	JH19.0111	HE22 0018	964001036394742	1	19	M	3.8	16	
32		JH19.0111	HE22 0017	964001036395810	1	19	M	3.8	17.5	
33	113 678	JH19.0111	HE22 0088	964001036397464	1	20	F	3.8	19	
34		JH19.0111	HE22 0091	964001036398395	1	20	M	4	17	
35	810 431	SL18.0151	HE22 0021	964001036397208	1	21	F	4	24.5	
36	HE200003	SL18.0151	HE22 0008	964001036396546	1	17	F	4.1	23	
37	HE200002	SL18.0151	HE22 0047	964001036397462	1	18	M	3.9	29	
38	HEK0306	SL18.0151	HE22 0012	964001036397674	1	20	F	3.8	25	
39	809 439	SL18.0151	HE22 0007	964001036395144	1	20	F	4.1	24	
40	HE200069	SL18.0151	HE22 0027	964001036396765	1	20	M	4	19.5	
41	121 464	SL18.0151	HE22 0063	964001036397793	1	21	M	4.1	19.5	
42		SL18.0151	HE22 0078	964001036396949	1	21	M	3.9	22	
43	811 784	T18.0013	HE22 0006	964001036397317	1	22	M	3.9	25	
44	122 986	T18.0013	HE22 0039	964001036394763	1	18	M	4.1	27.5	
45	123 600	T17.0151	HE22 0043	964001036398103	1	22	F	4	23	
46	HEK0335	T17.0151	HE22 0045	964001036396037	1	23	F	4.1	26	
47	124 045	T17.0151	HE22 0072	964001036397424	1	22	F	3.8	22.5	
48	HEK0123	T17.0151	HE22 0024	964001036396412	1	21	F	3.9	17.5	
49	121 216	T17.0151	HE22 0095	964001036397475	1	21	M/F	3.8	17.5	
50		T17.0151	HE22 0100	964001036397049	1	21	F	4	17.5	
51	HE200026	AP15.0379	HE22 0033	964001036394730	1	17	M	3.8	17.5	
52		AP15.0379	HE22 0034	964001036396217	1	17	M	3.9	18.5	
53	811 031	AP15.0379	HE22 0073	964001036397419	1	21	M	4	22	

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NO	RECIPIENT	DONOR EWE	LAM	PREGNANT	1/2	B/D	M/F	KG	40 DAE	100 DAE
54		AP15.0379	HE22 0061	964001036396097	1	21	F	3.8	18.5	
55	810 220	AP15.0379	HE22 0046	964001036396922	1	18	F	3.8	17.5	
56		AP15.0379	HE22 0053	964001036397422	1	18	F	3.9	18.5	
57	121 038	SL18.0140	HE22 0087	964001043048172	1	23	M	4	18	
58		SL18.0140	HE22 0097	964001043047268	1	23	M	4.1	18.5	
59	HE200007	SL18.0140	HE22 0066	964001036394790	1	19	F	3.8	25	
60	810 236	SL18.0140	HE22 0080	964001036397676	1	22	F	3.8	24	
61	123 502	SL18.0140	HE22 0020	9640010363998110	1	20	M	4.1	21	
62		SL18.0140	HE22 0005	964001036396057	1	20	F	3.8	20.5	
63	123 413	SL18.0140	HE22 0009	964001036399955	1	18	F	3.8	18.5	
64		SL18.0140	HE22 0004	964001036397784	1	18	F	4	21	
65	122 244	SL18.0140	HE22 0037	964001036398021	1	21	M	4.1	23	
66	111 722	SL18.0140	HE22 0029	964001036396704	1	21	F	4	26.5	
67	810 417	T17.0332	HE22 0022	964001036397601	1	19	M	3.8	24.5	
68	123 025	T17.0117	HE220042	96400103697054	1	19	F	3.8	18.5	
69		T17.0117	HE22 0059	96400103694935	1	19	F	3.8	18	
70	123 149	T17.0117	HE22 0036	964001036395055	1	20	F	4	17	
71		T17.0117	HE22 0032	964001036395921	1	20	M	4.1	19	
72	HEK0131	T17.0117	HE22 0054	964001036397664	1	19	M	4.1	23.5	
73	123 222	T17.0117	HE22 0055	964001036395581	1	21	F	3.9	24.5	
74	123 492	T17.0117	HE22 0067	964001036397193	1	20	F	4	24.5	
75	HE200079	T17.0117	HE22 0069	964001036396048	1	21	M	4.1	17	
76		T17.0117	HE22 0038	964001036397572	1	21	M	4	15	
77	121 429	T17.0117	HE22 0003	964001036394815	1	22	M	3.9	20	
78		T17.0117	HE22 0019	964001036394817	1	22	M	4.1	20.5	
79	112 042	T17.0226	HE22 0056	964001036398052	1	20	M	4	16	
80		T17.0226	HE22 0050	964001036395600	1	20	M	3.8	16	
81	809 209	T17.0226	HE22 0099	964001036394802	1	18	F	3.9	17.5	
82		T17.0226	HE22 0065	964001036394773	1	18	M	4	16	
83	811 972	T17.0226	HE22 0044	964001036398000	1	20	M	4.1	21	
84		T17.0226	HE22 0048	964001036396955	1	20	M	4.1	19.5	
85	112 587	T17.0226	HE22 0074	964001036397927	1	21	M	3.8	18	
86		T17.0226	HE22 0076	964001036396779	1	21	M	4	17	