

Animal ID	Sire Animal ID	Dam Animal ID	CE Dir (%)	CE DTRS (%)	GL (days)	Bwt (kg)	200(kg)	400(kg)	600(kg)	Mwt(kg)	Milk (kg)	SS (cm)
13235025750	US18831338	1323511644	5.1	5.2	-4.8	2.7	48	88	112	93	20	1.8
13235025758	AUFCH23U223	13235123455	0.1	4.1	-5.5	4.2	45	85	115	118	14	1.6
13235025761	AUFCH23U223	13235123377	-0.3	3.9	-3.8	5.1	54	92	118	99	21	1.4
13235025763	13235018286	13235120513	-2.9	-0.7	-3.3	5.6	44	79	106	109	12	1.9
13235025770	US18831338	13235120542	2.7	1.5	-1.9	4.6	52	92	118	98	22	2.1
13235025771	17691022T149	1323512251	1.7	5.3	-3.8	4	47	87	122	94	20	2.9
13235025777	AUFCH23U223	13235123400	1	4.6	-4.8	3.8	49	91	118	103	20	1.6
13235025783	AUFCH23U223	13235123391	-1.2	4.2	-5.4	4.4	42	80	102	95	15	1.3
13235025788	13235018286	13235117104	-0.3	-2.6	-3.6	5.1	37	74	104	116	12	1.8
13235025792	AUFCH23U223	13235123403	1	5.7	-4.8	3.6	48	90	114	101	19	1.8
13235025803	AUFCH23U223	13235123398	0	5.7	-5	4.1	44	83	106	90	17	2.1
13235025812	AUFCH23U223	13235123379	0	4.4	-5.8	3.4	48	90	112	101	19	2.3
13235025814	13235021912	13235120502	-4.2	-5	-4.4	6.2	50	91	116	117	15	2.3
13235025817	17691022T149	1323512211	4.8	2.7	-3.9	2.4	37	76	104	86	16	2.7
13235025824	13235018286	13235121829	-1.5	-0.1	-4.9	4.9	39	75	103	107	12	2.1
13235025826	AUFCH23U223	13235123454	-1.8	3.9	-4.6	4.8	46	86	113	102	17	2
13235025829	AUFCH23U223	13235123431	0.1	4.4	-4.2	4.3	42	79	102	94	16	1.6
13235025831	17691022T149	1323512246	0.1	5.5	-5.7	5.2	43	79	108	91	11	1.8
13235025837	AUFCH23U223	13235123268	-0.9	4.3	-4.7	4	46	87	111	103	18	1.9
13235025840	AUFCH23U223	13235123385	0.9	5.7	-5.3	3.7	49	89	114	91	20	2
13235025846	17691018P336	13235117163	1	2.5	-3.8	4.6	35	65	86	91	10	2
13235025853	17691022T149	1323512234	-1.3	3.8	-3.4	4.9	46	88	115	99	16	3.3
13235025856	17691022T149	1323512235	0.7	6.7	-5	5.5	40	76	104	78	16	2.1
13235025858	13235021912	13235119295	-2.2	-4.4	-4.2	5.1	43	81	101	92	14	2.3
13235025907	AUFCH23U223	13235123413	2.3	2.8	-5	4	46	89	115	106	18	2
13235025978	17691018P336	14671113304	-1.4	-0.8	-2.4	5.7	41	77	96	93	12	1.7