

LOT	DESC	KG	€/KG	€/HD	Breed	DOB	QAS	QA DAYS	DAM
200	M CALF			430	AA	10424 Y		70+d - 1Mv	FR
200	M CALF			430	AA	270424 Y		70+d - 1Mv	FR
200	M CALF			430	AA	270424 Y		70+d - 1Mv	FR
200	M CALF			430	AA	270424 Y		70+d - 1Mv	FR
200	M CALF			430	AA	270424 Y		70+d - 1Mv	FR
200	M CALF			430	AA	270424 Y		70+d - 1Mv	FR
202	F CALF			210	AA	270424 Y		70+d - 1Mv	FR
208	M CALF			390	AA	250624 Y		70+d - 1Mv	FR
208	M CALF			390	AA	220724 Y		44d - 1Mv	FR
208	M CALF			390	AA	250624 Y		70+d - 1Mv	FR
209	M CALF			350	AA	240624 Y		70+d - 1Mv	FR
209	M CALF			350	AA	250624 Y		70+d - 1Mv	FR
209	M CALF			350	AA	250624 Y		70+d - 1Mv	FR
210	F CALF			300	AA	250624 Y		70+d - 1Mv	FR
211	F CALF			235	AA	230724 Y		43d - 1Mv	FR
211	F CALF			235	AA	250624 Y		70+d - 1Mv	FR
211	F CALF			235	AA	210724 Y		45d - 1Mv	FR
211	F CALF			235	AA	250624 Y		70+d - 1Mv	FR
212	F CALF			255	AA	230724 Y		43d - 1Mv	FR
213	F CALF			170	AA	250624 Y		70+d - 1Mv	FR
214	F CALF			120	AA	250624 Y		70+d - 1Mv	FR
221	M CALF			300	AA	200824 Y		15d - 1Mv	AAX
222	M CALF			440	SIM	190824 Y		16d - 1Mv	AAX
223	M CALF			240	FR	290724 Y		37d - 1Mv	FR
224	M CALF			550	LM	190424 Y		70+d - 1Mv	SAX
224	M CALF			550	LM	280424 Y		70+d - 1Mv	SAX
225	M CALF			410	LM	80524 Y		70+d - 1Mv	DX
227	M CALF			360	FR	10824 Y		34d - 1Mv	FR
228	M CALF			240	AA	280324 Y		70+d - 1Mv	FR
228	M CALF			240	AA	100324 Y		70+d - 1Mv	FRX

LOT	DESC	KG	€/KG	€/HD	Breed	DOB	QAS	QA DAYS	DAM
1	WEAN FEMALE	220	2.18	480	HE	50224 N		- 2Mv	FR
1	WEAN FEMALE	220	2.18	480	HE	130224 N		- 2Mv	FR
1A	WEAN FEMALE	325	2.71	880	CH	130224 Y		70+d - 1Mv	AAX
2	WEAN FEMALE	295	2.61	770	AA	250124 N		- 1Mv	SH
2H	WEAN FEMALE	185	2.49	460	LM	130324 Y		70+d - 2Mv	FR
3	WEAN FEMALE	320	2.75	880	LM	181123 Y		70+d - 1Mv	LMX
4	WEAN FEMALE	215	2.33	500	AA	20424 Y		70+d - 1Mv	FR
4	WEAN FEMALE	215	2.33	500	AA	250324 Y		70+d - 1Mv	FR
4	WEAN FEMALE	215	2.33	500	AA	250324 Y		70+d - 1Mv	HEX
4X	WEAN FEMALE	390	2.49	970	CH	240923 N		- 1Mv	HEX

LOT	DESC	KG	€/KG	€/HD	Breed	DOB	QAS	QA DAYS	DAM
5	WEAN MALE	240	2.17	520	AA	140224 N		- 2Mv	FRX
5	WEAN MALE	240	2.17	520	AA	170224 N		- 2Mv	FR
5	WEAN MALE	240	2.17	520	AA	30224 N		- 2Mv	FR
5	WEAN MALE	240	2.17	520	AA	40224 N		- 2Mv	FR
6	WEAN MALE	225	3.47	780	LM	100424 Y		70+d - 1Mv	SAX
6	WEAN MALE	225	3.47	780	LM	50424 Y		70+d - 1Mv	SAX

6	WEAN MALE	225	3.47	780 LM	20424 Y	70+d - 1Mv	SAX
6	WEAN MALE	225	3.47	780 LM	180424 Y	70+d - 1Mv	SAX
9A	WEAN MALE	217	1.91	415 FR	10224 Y	70+d - 1Mv	FR
9A	WEAN MALE	217	1.91	415 FR	10224 Y	70+d - 1Mv	FR
9A	WEAN MALE	217	1.91	415 FR	10224 Y	70+d - 1Mv	FR
9A	WEAN MALE	217	1.91	415 FR	80224 Y	70+d - 1Mv	FR
10	WEAN MALE	317	2.74	870 CH	201223 Y	70+d - 1Mv	AAX
10	WEAN MALE	317	2.74	870 CH	150424 Y	70+d - 1Mv	SIX
10A	WEAN MALE	367	2.75	1010 CH	130224 Y	70+d - 1Mv	HEX
10A	WEAN MALE	367	2.75	1010 CH	120224 Y	70+d - 1Mv	HEX
10B	WEAN MALE	357	3.03	1080 CH	200324 Y	70+d - 1Mv	SAX
10B	WEAN MALE	357	3.03	1080 CH	200324 Y	70+d - 1Mv	SIX
10C	WEAN MALE	400	3.43	1370 CH	201223 Y	70+d - 1Mv	LMX
11	WEAN MALE	495	3.11	1540 LM	51023 Y	70+d - 1Mv	SIX
11A	WEAN MALE	435	3.22	1400 LM	141023 Y	70+d - 1Mv	BBX
11B	WEAN MALE	410	2.80	1150 LM	201023 Y	70+d - 1Mv	SIX
11C	WEAN MALE	470	2.85	1340 SIM	160923 Y	70+d - 1Mv	SI
11D	WEAN MALE	335	3.73	1250 LM	200124 Y	70+d - 1Mv	LMX
11E	WEAN MALE	340	3.12	1060 LM	170224 Y	70+d - 1Mv	SI
11H	WEAN MALE	300	3.90	1170 LM	120224 Y	70+d - 1Mv	SIX
11K	WEAN MALE	330	3.27	1080 LM	110224 Y	70+d - 1Mv	SIX
12	WEAN MALE	372	3.09	1150 CH	80224 Y	70+d - 1Mv	HEX
12	WEAN MALE	372	3.09	1150 CH	160224 Y	70+d - 1Mv	AAX
13B	WEAN MALE	238	3.53	840 CH	11223 N	- 2Mv	CHX
13B	WEAN MALE	238	3.53	840 CH	250324 N	- 2Mv	FR
13B	WEAN MALE	238	3.53	840 CH	250324 N	- 2Mv	FR
13B	WEAN MALE	238	3.53	840 CH	40224 N	- 2Mv	AAX
15	WEAN MALE	162	3.55	575 HE	10624 N	- 2Mv	HEX
15	WEAN MALE	162	3.55	575 HE	260324 N	- 2Mv	FRX
15	WEAN MALE	162	3.55	575 HE	130324 N	- 2Mv	FRX
15	WEAN MALE	162	3.55	575 HE	250124 N	- 3Mv	FR
15	WEAN MALE	162	3.55	575 AA	10724 N	- 2Mv	HEX
15A	WEAN MALE	149	3.86	575 HE	10424 N	- 2Mv	FRX
15A	WEAN MALE	149	3.86	575 HE	280324 N	- 2Mv	FR
15A	WEAN MALE	149	3.86	575 HE	150724 N	- 2Mv	FR
15A	WEAN MALE	149	3.86	575 HE	250424 N	- 2Mv	FR
15A	WEAN MALE	149	3.86	575 HE	10424 N	- 2Mv	FRX
15A	WEAN MALE	149	3.86	575 HE	10524 N	- 2Mv	FR
16	WEAN MALE	195	2.97	580 AA	40424 Y	70+d - 1Mv	FR
16	WEAN MALE	195	2.97	580 AA	30424 Y	70+d - 1Mv	FRX
16	WEAN MALE	195	2.97	580 AA	20424 Y	70+d - 1Mv	FR
16A	WEAN MALE	272	2.79	760 LM	110324 Y	70+d - 1Mv	FR
16A	WEAN MALE	272	2.79	760 LM	130324 Y	70+d - 1Mv	FR
17	WEAN MALE	171	1.40	240 FR	250124 Y	70+d - 2Mv	FR
17	WEAN MALE	171	1.40	240 FR	300124 Y	70+d - 2Mv	FRX
17	WEAN MALE	171	1.40	240 FR	10224 Y	70+d - 2Mv	FRX
17	WEAN MALE	171	1.40	240 FR	290124 Y	70+d - 2Mv	FR
17	WEAN MALE	171	1.40	240 FR	290124 Y	70+d - 2Mv	FRX
17	WEAN MALE	171	1.40	240 FR	210124 Y	70+d - 2Mv	FR
17	WEAN MALE	171	1.40	240 FR	50224 Y	70+d - 2Mv	FRX

17	WEAN MALE	171	1.40	240 FR	160124 Y	70+d - 2Mv	FRX
18A	WEAN MALE	252	1.59	400 FR	61023 Y	70+d - 2Mv	FR
18A	WEAN MALE	252	1.59	400 FR	111023 Y	70+d - 2Mv	FR
18A	WEAN MALE	252	1.59	400 FR	121023 Y	70+d - 2Mv	FRX
18A	WEAN MALE	252	1.59	400 FR	251023 Y	70+d - 2Mv	FR
18A	WEAN MALE	252	1.59	400 FR	261023 Y	70+d - 2Mv	FR