

BULLOCKS										
Lot No.	Type Des	WT	€/KG	PPH	TB	Breed	DOB	QA	QA Days	Dam Breed
1	BULLOCK	300	430	1290	OPEN	HE	10425	Y	70+d - 2Mv	FRX
1A	BULLOCK	360	433.3	1560	OPEN	HE	200225	Y	70+d - 2Mv	FRX
1A	BULLOCK	360	433.3	1560	OPEN	HE	160225	Y	70+d - 2Mv	FRX
1B	BULLOCK	392	341.8	1340	OPEN	HE	220225	Y	70+d - 2Mv	JEX
1B	BULLOCK	392	341.8	1340	OPEN	HE	160225	Y	70+d - 2Mv	FRX
2B	BULLOCK	325	452.3	1470	OPEN	HE	160325	Y	70+d - 2Mv	FRX
2B	BULLOCK	325	452.3	1470	OPEN	HE	20325	Y	70+d - 2Mv	FRX
2B	BULLOCK	325	452.3	1470	OPEN	HE	20325	Y	70+d - 2Mv	FRX
2B	BULLOCK	325	452.3	1470	OPEN	HE	220225	Y	70+d - 2Mv	FRX
3A	BULLOCK	465	359.1	1670	OPEN	BB	230224	N	- 2Mv	FR
3B	BULLOCK	474	354.4	1680	OPEN	HE	290224	N	- 2Mv	FR
3B	BULLOCK	474	354.4	1680	OPEN	HE	80324	N	- 2Mv	FR
3B	BULLOCK	474	354.4	1680	OPEN	HE	290224	N	- 2Mv	FR
3B	BULLOCK	474	354.4	1680	OPEN	HE	180224	N	- 3Mv	FRX
3B	BULLOCK	474	354.4	1680	OPEN	HE	270224	N	- 3Mv	FRX
3C	BULLOCK	480	368.8	1770	OPEN	AA	250224	N	- 3Mv	FR
3C	BULLOCK	480	368.8	1770	OPEN	AA	290224	N	- 3Mv	FR
3C	BULLOCK	480	368.8	1770	OPEN	AA	210224	N	- 3Mv	JEX
3C	BULLOCK	480	368.8	1770	OPEN	AA	10324	N	- 3Mv	FR
5	BULLOCK	550	305.5	1680	OPEN	HE	310522	Y	70+d - 2Mv	FR
5	BULLOCK	550	305.5	1680	OPEN	HE	100322	Y	70+d - 2Mv	JEX
6C	BULLOCK	365	413.7	1510	OPEN	LM	250225	Y	70+d - 1Mv	FR
6D	BULLOCK	430	397.7	1710	OPEN	AA	240225	Y	70+d - 1Mv	FR
9B	BULLOCK	384	419.3	1610	OPEN	LM	250325	Y	70+d - 2Mv	FR
9B	BULLOCK	384	419.3	1610	OPEN	LM	260225	Y	70+d - 2Mv	FR
9B	BULLOCK	384	419.3	1610	OPEN	LM	250325	Y	70+d - 2Mv	FR
9B	BULLOCK	384	419.3	1610	OPEN	LM	240325	Y	70+d - 2Mv	FR
9B	BULLOCK	384	419.3	1610	OPEN	LM	180325	Y	70+d - 2Mv	FR
10C	BULLOCK	415	409.6	1700	OPEN	AA	170225	Y	70+d - 2Mv	FR
10C	BULLOCK	415	409.6	1700	OPEN	AA	20325	Y	70+d - 2Mv	FR
10C	BULLOCK	415	409.6	1700	OPEN	AA	30325	Y	70+d - 2Mv	FR
10C	BULLOCK	415	409.6	1700	OPEN	AA	180325	Y	70+d - 2Mv	FR
10C	BULLOCK	415	409.6	1700	OPEN	AA	10325	Y	70+d - 2Mv	FR
10C	BULLOCK	415	409.6	1700	OPEN	AA	190225	Y	70+d - 2Mv	FR
10C	BULLOCK	415	409.6	1700	OPEN	AA	180225	Y	70+d - 2Mv	FRX
12B	BULLOCK	660	340.9	2250	OPEN	HE	180224	Y	70+d - 2Mv	FRX
12C	BULLOCK	575	313	1800	OPEN	FR	110224	Y	70+d - 2Mv	FR
12C	BULLOCK	575	313	1800	OPEN	FR	30224	Y	70+d - 2Mv	FRX
12C	BULLOCK	575	313	1800	OPEN	FR	300124	Y	70+d - 2Mv	FR
12C	BULLOCK	575	313	1800	OPEN	FR	200224	Y	70+d - 2Mv	FRX
13B	BULLOCK	365	345.2	1260	OPEN	FR	140225	Y	70+d - 2Mv	FRX
13B	BULLOCK	365	345.2	1260	OPEN	HE	240425	Y	70+d - 2Mv	FR
13B	BULLOCK	365	345.2	1260	OPEN	HE	170225	Y	70+d - 2Mv	FRX
13B	BULLOCK	365	345.2	1260	OPEN	HE	50325	Y	70+d - 3Mv	FRX
13B	BULLOCK	365	345.2	1260	OPEN	HE	200425	Y	70+d - 2Mv	FRX

BULLOCKS										
Lot No.	Type Des	WT	€/KG	PPH	TB	Breed	DOB	QA	QA Days	Dam Breed
13B	BULLOCK	365	345.2	1260	OPEN	HE	140425	Y	70+d - 2Mv	FRX
13B	BULLOCK	365	345.2	1260	OPEN	HE	130225	Y	70+d - 2Mv	FRX
13B	BULLOCK	365	345.2	1260	OPEN	HE	40325	Y	70+d - 3Mv	FR
14D	BULLOCK	373	353.9	1320	OPEN	AA	100325	Y	70+d - 2Mv	FRX
14D	BULLOCK	373	353.9	1320	OPEN	AA	40425	Y	70+d - 2Mv	FRX
14D	BULLOCK	373	353.9	1320	OPEN	AA	150325	Y	70+d - 2Mv	FRX
15B	BULLOCK	452	402.7	1820	OPEN	AA	150525	N	- 1Mv	AAX
15B	BULLOCK	452	402.7	1820	OPEN	AA	200525	N	- 1Mv	AAX
15B	BULLOCK	452	402.7	1820	OPEN	AA	200525	N	- 1Mv	AAX
15B	BULLOCK	452	402.7	1820	OPEN	AA	220525	N	- 1Mv	AAX
15B	BULLOCK	452	402.7	1820	OPEN	AA	280525	N	- 1Mv	HEX
15B	BULLOCK	452	402.7	1820	OPEN	AA	260625	N	- 1Mv	AAX
15C	BULLOCK	386	417.1	1610	OPEN	AA	210525	N	- 1Mv	AAX
15C	BULLOCK	386	417.1	1610	OPEN	AA	190625	N	- 1Mv	AAX
15C	BULLOCK	386	417.1	1610	OPEN	AA	250625	N	- 1Mv	AAX
16E	BULLOCK	427	428.6	1830	OPEN	AA	210525	N	- 1Mv	HEX
16E	BULLOCK	427	428.6	1830	OPEN	AA	230525	N	- 1Mv	AAX
16E	BULLOCK	427	428.6	1830	OPEN	AA	300525	N	- 1Mv	AAX
16E	BULLOCK	427	428.6	1830	OPEN	AA	260625	N	- 1Mv	AAX
16E	BULLOCK	427	428.6	1830	OPEN	AA	270625	N	- 1Mv	AAX
16E	BULLOCK	427	428.6	1830	OPEN	AA	180525	N	- 1Mv	AAX
17	BULLOCK	280	482.1	1350	OPEN	CH	150825	Y	70+d - 1Mv	SIX
17	BULLOCK	280	482.1	1350	OPEN	CH	200825	Y	70+d - 1Mv	CHX
17A	BULLOCK	297	484.8	1440	OPEN	CH	41025	Y	70+d - 1Mv	HEX
17A	BULLOCK	297	484.8	1440	OPEN	CH	70925	Y	70+d - 1Mv	LMX
17B	BULLOCK	300	440	1320	OPEN	CH	71025	Y	70+d - 1Mv	HEX
17B	BULLOCK	300	440	1320	OPEN	CH	100825	Y	70+d - 1Mv	HEX
17C	BULLOCK	285	435.1	1240	OPEN	CH	300825	Y	70+d - 1Mv	HEX
17D	BULLOCK	345	344.9	1190	OPEN	LM	180725	Y	70+d - 1Mv	HEX
17E	BULLOCK	390	338.5	1320	OPEN	AA	10925	Y	70+d - 2Mv	JEX
18	BULLOCK	412	344.7	1420	OPEN	FR	40225	Y	70+d - 1Mv	FR
18	BULLOCK	412	344.7	1420	OPEN	FR	30225	Y	70+d - 1Mv	FR
18	BULLOCK	412	344.7	1420	OPEN	FR	70225	Y	70+d - 1Mv	FR
18	BULLOCK	412	344.7	1420	OPEN	FR	140225	Y	70+d - 1Mv	FR
18	BULLOCK	412	344.7	1420	OPEN	FR	210225	Y	70+d - 1Mv	FR
18	BULLOCK	412	344.7	1420	OPEN	FR	150225	Y	70+d - 1Mv	FR
18A	BULLOCK	430	332.6	1430	OPEN	FR	90225	Y	70+d - 1Mv	FRX
18A	BULLOCK	430	332.6	1430	OPEN	FR	80225	Y	70+d - 1Mv	FR
18A	BULLOCK	430	332.6	1430	OPEN	FR	210125	Y	70+d - 1Mv	FR
18A	BULLOCK	430	332.6	1430	OPEN	FR	180225	Y	70+d - 1Mv	FRX
18A	BULLOCK	430	332.6	1430	OPEN	FR	40225	Y	70+d - 1Mv	FR
18A	BULLOCK	430	332.6	1430	OPEN	FR	190225	Y	70+d - 1Mv	FR
19A	BULLOCK	388	384	1490	OPEN	AA	230225	N	- 2Mv	FR
19A	BULLOCK	388	384	1490	OPEN	AA	130325	N	- 2Mv	FR
19A	BULLOCK	388	384	1490	OPEN	AA	40325	N	- 2Mv	FR

BULLOCKS										
Lot No.	Type Des	WT	€/KG	PPH	TB	Breed	DOB	QA	QA Days	Dam Breed
19A	BULLOCK	388	384	1490	OPEN	AA	90225	N	- 2Mv	FR
19D	BULLOCK	430	353.5	1520	OPEN	HE	120325	Y	70+d - 2Mv	FR
19D	BULLOCK	430	353.5	1520	OPEN	HE	250225	Y	70+d - 2Mv	FR
19E	BULLOCK	413	348.7	1440	OPEN	AA	20325	Y	70+d - 2Mv	FR
19E	BULLOCK	413	348.7	1440	OPEN	AA	90225	Y	70+d - 2Mv	FR
19E	BULLOCK	413	348.7	1440	OPEN	AA	230225	Y	70+d - 2Mv	FR
19H	BULLOCK	380	307.9	1170	OPEN	FR	10225	Y	70+d - 1Mv	FRX
20D	BULLOCK	325	418.5	1360	OPEN	AA	20225	Y	70+d - 2Mv	FR
20D	BULLOCK	325	418.5	1360	OPEN	AA	50225	Y	70+d - 2Mv	FR
20D	BULLOCK	325	418.5	1360	OPEN	AA	50225	Y	70+d - 2Mv	FR
20D	BULLOCK	325	418.5	1360	OPEN	AA	130225	Y	70+d - 2Mv	FR
20D	BULLOCK	325	418.5	1360	OPEN	AA	20225	Y	70+d - 2Mv	FRX
21C	BULLOCK	425	388	1650	OPEN	SIM	10324	Y	70+d - 2Mv	FR
21C	BULLOCK	425	388	1650	OPEN	SIM	230224	Y	70+d - 2Mv	FRX
21C	BULLOCK	425	388	1650	OPEN	SIM	70324	Y	70+d - 2Mv	FR
21C	BULLOCK	425	388	1650	OPEN	SIM	60324	Y	70+d - 2Mv	FR
21C	BULLOCK	425	388	1650	OPEN	SIM	270224	Y	70+d - 2Mv	FRX
21C	BULLOCK	425	388	1650	OPEN	SIM	40324	Y	70+d - 2Mv	FR
22B	BULLOCK	475	303.2	1440	OPEN	FR	110224	Y	70+d - 2Mv	FRX
22C	BULLOCK	290	451.7	1310	OPEN	LM	280425	N	- 1Mv	CHX
23D	BULLOCK	563	319.7	1800	OPEN	SHX	260224	Y	70+d - 3Mv	FRX
23D	BULLOCK	563	319.7	1800	OPEN	FR	40224	Y	70+d - 2Mv	FRX
23D	BULLOCK	563	319.7	1800	OPEN	FR	190324	Y	70+d - 2Mv	FR
23D	BULLOCK	563	319.7	1800	OPEN	FR	190324	Y	70+d - 2Mv	FR
23D	BULLOCK	563	319.7	1800	OPEN	FR	160224	Y	70+d - 3Mv	FR
24E	BULLOCK	503	326	1640	OPEN	FR	50224	Y	70+d - 2Mv	FR
24E	BULLOCK	503	326	1640	OPEN	FR	50224	Y	70+d - 2Mv	FRX
24E	BULLOCK	503	326	1640	OPEN	FR	10224	Y	70+d - 2Mv	FR
24E	BULLOCK	503	326	1640	OPEN	FR	300124	Y	70+d - 2Mv	FRX
24E	BULLOCK	503	326	1640	OPEN	FR	160224	Y	70+d - 2Mv	FR
24E	BULLOCK	503	326	1640	OPEN	FR	230124	Y	70+d - 2Mv	FRX
24H	BULLOCK	510	323.5	1650	OPEN	FR	140224	Y	70+d - 2Mv	FRX
24H	BULLOCK	510	323.5	1650	OPEN	FR	280424	Y	70+d - 2Mv	FR
24H	BULLOCK	510	323.5	1650	OPEN	FR	120224	Y	70+d - 2Mv	JEX
24H	BULLOCK	510	323.5	1650	OPEN	FR	30224	Y	70+d - 2Mv	FR
24H	BULLOCK	510	323.5	1650	OPEN	FR	120224	Y	70+d - 2Mv	FR
24H	BULLOCK	510	323.5	1650	OPEN	FR	280124	Y	70+d - 2Mv	FR

HEIFERS										
Lot No.	Type Des	WT	€/KG	PPH	TB	Breed	DOB	QA	QA Days	Dam Breed
400	HEIFER	335	328.4	1100	OPEN	BB	310125	Y	20d - 3Mv	FR
400A	HEIFER	275	221.8	610	OPEN	FR	20225	Y	20d - 3Mv	FRX
400B	HEIFER	540	277.8	1500	OPEN	FR	150224	Y	70+d - 1Mv	FR
400C	HEIFER	470	287.2	1350	OPEN	FR	220224	Y	70+d - 2Mv	FR
400D	HEIFER	456	348.7	1590	OPEN	AA	60224	Y	70+d - 3Mv	FR
400D	HEIFER	456	348.7	1590	OPEN	AA	30224	Y	70+d - 3Mv	FR
400D	HEIFER	456	348.7	1590	OPEN	AA	10224	Y	70+d - 3Mv	FR
400E	HEIFER	450	344.4	1550	OPEN	AA	220324	Y	70+d - 2Mv	FRX
400E	HEIFER	450	344.4	1550	OPEN	AA	100324	Y	70+d - 2Mv	FRX
401	HEIFER	295	393.2	1160	OPEN	CH	20425	Y	70+d - 1Mv	AAX
401A	HEIFER	295	379.7	1120	OPEN	AA	230325	Y	70+d - 1Mv	HEX
401B	HEIFER	467	364	1700	OPEN	LM	250324	Y	70+d - 1Mv	JEX
401B	HEIFER	467	364	1700	OPEN	LM	160524	Y	70+d - 1Mv	FR
401B	HEIFER	467	364	1700	OPEN	LM	160524	Y	70+d - 1Mv	FR
401B	HEIFER	467	364	1700	OPEN	LM	260324	Y	70+d - 1Mv	FR
401C	HEIFER	406	330	1340	OPEN	LM	210324	Y	70+d - 1Mv	FRX
401C	HEIFER	406	330	1340	OPEN	LM	160824	Y	70+d - 1Mv	FR
401C	HEIFER	406	330	1340	OPEN	LM	180224	Y	70+d - 1Mv	JEX
401C	HEIFER	406	330	1340	OPEN	LM	180224	Y	70+d - 1Mv	JEX
402	HEIFER	332	442.8	1470	OPEN	CH	120925	Y	70+d - 1Mv	LMX
402	HEIFER	332	442.8	1470	OPEN	CH	31025	Y	70+d - 1Mv	HEX
402A	HEIFER	302	423.8	1280	OPEN	CH	290825	Y	70+d - 1Mv	HEX
402A	HEIFER	302	423.8	1280	OPEN	CH	61025	Y	70+d - 1Mv	HEX
402B	HEIFER	357	439.8	1570	OPEN	CH	230825	Y	70+d - 1Mv	HEX
402B	HEIFER	357	439.8	1570	OPEN	CH	260825	Y	70+d - 1Mv	HEX
402C	HEIFER	327	483.2	1580	OPEN	CH	300825	Y	70+d - 1Mv	HEX
402C	HEIFER	327	483.2	1580	OPEN	CH	70925	Y	70+d - 1Mv	HEX
403	HEIFER	362	389.5	1410	OPEN	HE	120325	N	- 3Mv	FR
403	HEIFER	362	389.5	1410	OPEN	HE	190225	N	- 2Mv	FR
403	HEIFER	362	389.5	1410	OPEN	HE	140325	N	- 3Mv	FR
403	HEIFER	362	389.5	1410	OPEN	HE	230225	N	- 2Mv	FR
403	HEIFER	362	389.5	1410	OPEN	HE	140325	N	- 3Mv	MOX
403A	HEIFER	298	406	1210	OPEN	LM	170325	N	- 2Mv	FRX
403A	HEIFER	298	406	1210	OPEN	LM	60425	N	- 2Mv	FR
403A	HEIFER	298	406	1210	OPEN	LM	20425	N	- 2Mv	FR
403A	HEIFER	298	406	1210	OPEN	LM	60425	N	- 2Mv	FR
403A	HEIFER	298	406	1210	OPEN	LM	20225	N	- 3Mv	FRX
403B	HEIFER	390	359	1400	OPEN	AA	160325	N	- 2Mv	FR
403B	HEIFER	390	359	1400	OPEN	AA	160325	N	- 2Mv	FR
403C	HEIFER	285	414	1180	OPEN	CH	200425	N	- 2Mv	FRX
403C	HEIFER	285	414	1180	OPEN	CH	100725	N	- 2Mv	FRX
404	HEIFER	373	404.8	1510	OPEN	HE	190225	Y	70+d - 1Mv	FR
404	HEIFER	373	404.8	1510	OPEN	HE	280225	Y	70+d - 1Mv	FR
404	HEIFER	373	404.8	1510	OPEN	HE	200225	Y	70+d - 1Mv	FRX
404A	HEIFER	368	372.3	1370	OPEN	HE	160225	Y	70+d - 1Mv	FR

HEIFERS										
Lot No.	Type Des	WT	€/KG	PPH	TB	Breed	DOB	QA	QA Days	Dam Breed
404A	HEIFER	368	372.3	1370	OPEN	HE	170225	Y	70+d - 1Mv	FR
404A	HEIFER	368	372.3	1370	OPEN	HE	200225	Y	70+d - 1Mv	FR
404B	HEIFER	365	347.9	1270	OPEN	AA	70325	Y	70+d - 1Mv	FR
404K	HEIFER	375	362.7	1360	OPEN	AA	130225	Y	70+d - 1Mv	FR
404K	HEIFER	375	362.7	1360	OPEN	AA	260225	Y	70+d - 1Mv	FR
405A	HEIFER	421	377.7	1590	OPEN	HE	270125	N	- 2Mv	FR
405A	HEIFER	421	377.7	1590	OPEN	HE	130225	N	- 2Mv	FR
405A	HEIFER	421	377.7	1590	OPEN	HE	100225	N	- 2Mv	FR
405A	HEIFER	421	377.7	1590	OPEN	HE	110225	N	- 2Mv	FR
405A	HEIFER	421	377.7	1590	OPEN	HE	60225	N	- 2Mv	FRX
405A	HEIFER	421	377.7	1590	OPEN	HE	170225	N	- 2Mv	FR
405A	HEIFER	421	377.7	1590	OPEN	HE	280125	N	- 3Mv	FR
405B	HEIFER	450	333.3	1500	OPEN	LM	280225	N	- 2Mv	FR
405C	HEIFER	395	364.6	1440	OPEN	BB	240225	N	- 2Mv	FR
405D	HEIFER	400	345	1380	OPEN	AA	20425	N	- 3Mv	FR
406	HEIFER	637	326.5	2080	OPEN	SIM	100324	Y	70+d - 3Mv	FR
406	HEIFER	637	326.5	2080	OPEN	SIM	130324	Y	70+d - 3Mv	FR
406A	HEIFER	565	331	1870	OPEN	LM	210224	Y	70+d - 3Mv	AAX
406A	HEIFER	565	331	1870	OPEN	AA	80623	Y	70+d - 4Mv	BBX
406B	HEIFER	585	309.4	1810	OPEN	LM	161123	Y	70+d - 2Mv	FR
406B	HEIFER	585	309.4	1810	OPEN	LM	230723	Y	70+d - 2Mv	LM
407A	HEIFER	494	378.5	1870	OPEN	LM	150324	Y	70+d - 2Mv	LM
407A	HEIFER	494	378.5	1870	OPEN	LM	100424	Y	70+d - 2Mv	SAX
407A	HEIFER	494	378.5	1870	OPEN	LM	160524	Y	70+d - 2Mv	LM
407A	HEIFER	494	378.5	1870	OPEN	LM	110424	Y	70+d - 2Mv	LMX
407A	HEIFER	494	378.5	1870	OPEN	LM	10524	Y	70+d - 2Mv	LMX
407B	HEIFER	525	373.3	1960	OPEN	LM	250224	Y	70+d - 2Mv	LMX
408	HEIFER	417	328.5	1370	OPEN	AA	40125	Y	70+d - 1Mv	FR
408	HEIFER	417	328.5	1370	OPEN	FR	220225	Y	70+d - 1Mv	FR
408A	HEIFER	355	329.6	1170	OPEN	AA	140325	Y	70+d - 1Mv	FR
408A	HEIFER	355	329.6	1170	OPEN	AA	40425	Y	70+d - 1Mv	FR
408A	HEIFER	355	329.6	1170	OPEN	AA	140425	Y	70+d - 1Mv	FR
408B	HEIFER	495	313.1	1550	OPEN	FR	70924	Y	70+d - 1Mv	FR
408C	HEIFER	305	390.2	1190	OPEN	AA	10525	Y	70+d - 1Mv	FR
409C	HEIFER	354	398.3	1410	OPEN	HE	120225	Y	70+d - 2Mv	FR
409C	HEIFER	354	398.3	1410	OPEN	HE	170125	Y	70+d - 2Mv	FR
409C	HEIFER	354	398.3	1410	OPEN	HE	150225	Y	70+d - 2Mv	FR
409C	HEIFER	354	398.3	1410	OPEN	HE	10225	Y	70+d - 2Mv	FRX
409C	HEIFER	354	398.3	1410	OPEN	HE	10225	Y	70+d - 2Mv	FR
409C	HEIFER	354	398.3	1410	OPEN	HE	70125	Y	70+d - 2Mv	FRX
409D	HEIFER	346	372.8	1290	OPEN	AA	310125	Y	70+d - 2Mv	FR
409D	HEIFER	346	372.8	1290	OPEN	AA	120225	Y	70+d - 2Mv	FR
409D	HEIFER	346	372.8	1290	OPEN	AA	200125	Y	70+d - 2Mv	FR
409D	HEIFER	346	372.8	1290	OPEN	AA	281224	Y	70+d - 2Mv	FR
410	HEIFER	530	362.3	1920	OPEN	CH	300125	Y	70+d - 1Mv	CHX

HEIFERS										
Lot No.	Type Des	WT	€/KG	PPH	TB	Breed	DOB	QA	QA Days	Dam Breed
410A	HEIFER	455	404.4	1840	OPEN	CH	300125	Y	70+d - 1Mv	CHX
410B	HEIFER	345	472.5	1630	OPEN	LM	190425	N	- 1Mv	CHX
410D	HEIFER	307	368.1	1130	OPEN	HE	100225	N	- 2Mv	FRX
410D	HEIFER	307	368.1	1130	OPEN	HE	70225	N	- 2Mv	FR
410E	HEIFER	0	0	0	OPEN	LM	120425	N	- 2Mv	FR
410H	HEIFER	320	312.5	1000	OPEN	FR	200125	N	- 2Mv	FR
410K	HEIFER	420	240.5	1010	OPEN	AA	180224	N	- 2Mv	FRX

DRY COWS										
Lot No.	Type Des	WT	€/KG	PPH	TB	Breed	DOB	QA	QA Days	Dam Breed
413	DRY COW	640	264.1	1690	OPEN	FR	20222	Y	70+d - 1Mv	FR
413	DRY COW	640	264.1	1690	OPEN	FR	170221	Y	70+d - 1Mv	FR
413A	DRY COW	559	211.1	1180	OPEN	FR	130221	Y	70+d - 1Mv	FR
413A	DRY COW	559	211.1	1180	OPEN	FR	30216	Y	70+d - 1Mv	FR
413A	DRY COW	559	211.1	1180	OPEN	FR	120212	Y	70+d - 1Mv	FR
413A	DRY COW	559	211.1	1180	OPEN	FR	140223	Y	70+d - 1Mv	FR
413A	DRY COW	559	211.1	1180	OPEN	FR	100218	Y	70+d - 1Mv	FR
413B	DRY COW	520	276.9	1440	OPEN	FR	170224	Y	70+d - 1Mv	FR
413C	DRY COW	530	234	1240	OPEN	FR	240121	Y	70+d - 1Mv	FRX
414	DRY COW	630	263.5	1660	DRY	FR	50218	Y	70+d - 1Mv	FRX
414A	DRY COW	375	205.3	770	DRY	FR	190424	Y	70+d - 1Mv	FR
414B	DRY COW	550	261.8	1440	DRY	FR	70220	Y	70+d - 1Mv	FR
414C	DRY COW	490	273	1340	CFU	SIM	70324	Y	70+d - 5Mv	SIX
414D	DRY COW	615	248.8	1530	DRY	FR	170219	Y	70+d - 4Mv	FR
414E	DRY COW	540	255.6	1380	DRY	FR	30224	Y	70+d - 1Mv	FR
415	DRY COW	475	301.1	1430	OPEN	LM	160418	N	- 1Mv	LMX
415A	DRY COW	640	271.9	1740	DRY	FR	310121	Y	70+d - 1Mv	FRX
415B	DRY COW	500	270	1350	DRY	FR	120224	Y	70+d - 1Mv	FRX
415C	DRY COW	500	236	1180	DRY	FR	30322	Y	70+d - 1Mv	FR
415D	DRY COW	590	271.2	1600	CFU	FR	90323	Y	70+d - 1Mv	FRX
415D	DRY COW	590	271.2	1600	CFU	FR	250220	Y	70+d - 2Mv	FR
415E	DRY COW	600	278.3	1670	CFU	FR	70221	Y	70+d - 1Mv	FR
415H	DRY COW	555	282.9	1570	CFU	FR	20223	Y	70+d - 1Mv	FR
415K	DRY COW	630	258.7	1630	CFU	FR	30213	Y	70+d - 1Mv	FR

**BREEDING**

<b>Lot No.</b>	<b>Type Des</b>	<b>WT</b>	<b>€/KG</b>	<b>PPH</b>	<b>TB</b>	<b>Breed</b>	<b>DOB</b>	<b>QA</b>	<b>QA Days</b>	<b>Dam Breed</b>
802	BULL	985	321.8	3170	CFU	AA	10320	N	- 2Mv	AA
803	BULL	715	377.6	2700	OPEN	HE	71022	Y	70+d - 3Mv	HE
804	COW &	920	301.1	2770	OPEN	SIM	200419	Y	70+d - 3Mv	AAX
804	ALF COW R	920	0	0	OPEN	CH	110326	Y	70+d - 0Mv	SIX
805	SUCKLER	700	348.6	2440	OPEN	AA	80424	Y	70+d - 2Mv	AA
807	BULL	605	292.6	1770	OPEN	FR	30224	Y	70+d - 2Mv	FR
808	BULL	690	255.1	1760	OPEN	JE/JY	190224	Y	70+d - 2Mv	JEX