

Mount Ascot 
MERINOS

Jolly Jumbuck
Poll Merino Stud

'On-Property' Ram Sale

Wednesday 19th January 2022

Inspection: 11:00 am

Auction: 1.00 pm

92 Selected Mount Ascot Merino Rams
58 Selected Jolly Jumbuck Poll Merino Rams



 @mtascotjollyjumbuck

- Brucellosis Free Accredited Studs
- Sept/Oct 2020 drop
- Shorn August 2021
- Fleece tests measured on the 5th December 2021
- Carcass scanning 12th October 2021
- Body weights taken 7th January 2022
- ASBV Merino Analysis run 7 January 2022

AUCTION CONDUCTED BY



COMMISSION FOR OUTSIDE AGENTS

4% rebate paid to agents for newly introduced clients.

2% rebate paid to agents for existing clients.

Must be introduced 24 hours prior to sale.

GST

All Mount Ascot & Jolly Jumbuck rams will be sold GST exclusive.

GST of 10% will be added to the knockdown price of each ram.



NOTICE TO BUYERS

To assist you in selecting the most productive sheep, we have supplied current fleece measurements tested by Riverina Wool Testers, Body Weights and Mob Indexing.

Mob indexing is an index of each individual ram showing individual traits, in a plus or minus form, relative to the overall average of all rams measured at Mt Ascot and Jolly Jumbuck.

2022 Ram Averages			
Mount Ascot Merinos		Jolly Jumbuck Poll Merinos	
Micron	19.6	Micron	20.3
CV	15.4	CV	15.5
CF%	99.4	CF%	99
Body Wt (kg)	94	Body Wt (kg)	95
EMD	32.4	EMD	32.6
Fat	3.0	Fat	3.2

SIRE REFERENCES

Mount Ascot

Sp Syn	MT/A Special Stud Sire Syndicate
MTA Pat	QLD Ram of the Year 2019/2022
Jonty 125	East Mundalla semen sire
Gilbert	Charinga 170266
MTA Kennif	ET Bred Prime Sire
Prime	Prime Family

Jolly Jumbuck

Sp Syn-	JJ Special Syndicate
M Built	East Mundalla 160011
Neil	Charinga 190010
Mundy	Manunda 15-1966
Carona	JJ Stud Sire
GD G91	Glen Donald Green91
Will 180013	Willandra 180013
Mull	Mulloorie Family

EXPLANATION OF TERMS

MID-SIDE SAMPLES TAKEN 5TH DEC 2021

MICRON

The mean fibre diameter of all the fibres measured.

CV%

The co-efficient of variation of fibre diameter. It is expressed as a percentage of standard deviation and mean fibre diameter. Figures less than 20% are desirable. The lower the better.

CF%

Comfort Factor.

0% of fibres above 30 micron = 100% Comfort Factor.

Above 95% - desirable

Above 98% - excellent

CURV

Fibre curvature is a measurement of crimp using fibre snip-pets. It is measured in units of degrees/mm.

GFW%

The percentage of the greasy fleece weight compared to the average of the entire flock.

BWT

Body weight measurements taken on the 7th January 2022

EMD

Eye Muscle Depth. The depth of the eye muscle is measured in millimeters, between the 12th & 13th long rib.

FAT

The depth of fat is measured in millimeters between the 12th & 13th long rib.

EXPLANATION OF TERMS

INDEXES

Indexes are provided in the row below a measured trait for the Mt Ascot Merino's. These show the difference for a individual trait from the average of the mob for each ram.

AUSTRALIAN SHEEP BREEDING VALUES

YWT

Yearling weight estimates the genetic difference between animals in liveweight at 360 days of age.

YFD

Yearling fibre diameter estimates the genetic difference in fibre diameter at 360 days of age.

YEMD

Yearling eye muscle depth estimates the genetic difference in EMD at the C site at 60kg liveweight.

YFAT

Yearling fat estimates the genetic difference in GR fat depth at 60kg liveweight.

DP+

The DP system focuses on genetic improvement of fleece weight and body weight. This production system is for self-replacing Merino flocks with a greater focus on lamb production. This means that there is greater emphasis on growth, carcass performance and reproduction to capitalise on the high value of lambs. Wool production is still important, but the balance is on increasing fleece weight while trying to limit change in fibre diameter and staple strength.

For more information on ASBV's and Indexes visit:
www.sheepgenetics.org.au



LOT	TAG	SIRE	FD	CV
1	200510	SP SYN	21.2	16.8
\$.....	Purchaser		1.6	
2	200115	SP SYN	19.7	17.8
\$.....	Purchaser		0.1	
3	200813	SP SYN	19.4	15.2
\$.....	Purchaser		-0.2	
4	200093	JONTY 125	21.3	14.3
\$.....	Purchaser		1.7	
5	200646	PRIME	19.7	12.6
\$.....	Purchaser		0.1	
6	200020	JONTY 125	20.3	16.4
\$.....	Purchaser		0.7	
7	200757	SP SYN	19.9	13.5
\$.....	Purchaser		0.3	
8	200327	SP SYN	18.9	12.6
\$.....	Purchaser		-0.7	
9	201541	SP SYN	21.4	13.6
\$.....	Purchaser		1.8	
10	201468	SP SYN	17.5	15.1
\$.....	Purchaser		-2.1	

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.3	82.0	35	3	130	114
		2.6	0		20
99.0	83.7	35	3	160	108
		2.6	0		14
99.2	76.8	34	4.5	124	106
		1.6	1.5		12
99.6	64.6	38	3.5	106	103
		5.6	0.5		9
100	85.0	37	4	103	111
		4.6	1		17
99.4	74.3	29	3.5	108	97.5
		-3.4	0.5		3.5
99.8	68.7	38	2	97	94.5
		5.6	-1		0.5
99.9	81.5	33	4.5	97	106.5
		0.6	1.5		12.5
99.6	66.0	30	3.5	103	105.5
		-2.4	0.5		11.5
99.9	81.1	31	3	92	103.5
		-1.4	0		9.5

LOT	TAG	SIRE	FD	CV
11	200936	SP SYN	19.2	14.2
\$.....	Purchaser		-0.4	
12	200315	SP SYN	20.6	16.2
\$.....	Purchaser		1.0	
13	200982	SP SYN	19.4	15.8
\$.....	Purchaser		-0.2	
14	201195	SP SYN	18.4	14.5
\$.....	Purchaser		-1.2	
15	200155	PAT	20.2	17.4
\$.....	Purchaser		0.6	
16	200114	GILBERT	19.3	14.4
\$.....	Purchaser		-0.3	
17	200230	PAT	21.9	17.0
\$.....	Purchaser		2.3	
18	204155	SP SYN	19.7	14.6
\$.....	Purchaser		0.1	
19	200484	SP SYN	19.0	13.9
\$.....	Purchaser		-0.6	
20	200579	SP SYN	18.7	15.3
\$.....	Purchaser		-0.9	
21	200398	SP SYN	18.3	12.5
\$.....	Purchaser		-1.3	

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.4	57.1	36	2.5	85	96.5
		3.6	-0.5		2.5
99.3	74.9	37	3.5	95	100.5
		4.6	0.5		6.5
99.5	71.2	35	2.5	103	91
		2.6	-0.5		-3
100	79.5	31	2.5	113	83
		-1.4	-0.5		-11
99.3	75.0	30	1.5	104	102
		-2.4	-1.5		8
99.7	86.0	32	3	108	117
		-0.4	0		23
99.1	69.9	35	4	118	102.5
		2.6	1		8.5
99.8	73.6	35	5	110	96.5
		2.6	2		2.5
100	76.6	34	6.5	113	85.5
		1.6	3.5		-8.5
99.4	85.7	35	5	97	89
		2.6	2		-5
99.8	80.7	32	2	108	90.5
		-0.4	-1		-3.5

LOT	TAG	SIRE	FD	CV
22	200303	SP SYN	16.9	14.6
\$.....	Purchaser		-2.7	
23	200857	SP SYN	17.5	14.9
\$.....	Purchaser		-2.1	
24	201346	SP SYN	17.9	15.1
\$.....	Purchaser		-1.7	
25	200063	JONTY 125	19.4	16.6
\$.....	Purchaser		-0.2	
26	201340	SP SYN	18.7	16.1
\$.....	Purchaser		-0.9	
27	204014	SP SYN	21.6	18.2
\$.....	Purchaser		2.0	
28	201251	SP SYN	20.7	16.0
\$.....	Purchaser		1.1	
29	200984	SP SYN	18.1	15.2
\$.....	Purchaser		-1.5	
30	200176	PAT	20.7	15.2
\$.....	Purchaser		1.1	
31	200198	PAT	19.5	16.1
\$.....	Purchaser		-0.1	
32	200407	SP SYN	18.1	16.5
\$.....	Purchaser		-1.5	

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.7	84.2	39	4	92	108
		6.6	1		14
99.9	83.0	33	2	87	92.5
		0.6	-1		-1.5
100	69.3	38	3.5	92	105
		5.6	0.5		11
99.6	90.5	33	2.5	95	96
		0.6	-0.5		2
99.4	64.7	30	2.5	92	103
		-2.4	-0.5		9
98.9	69.6	33	4	118	102.5
		0.6	1		8.5
99.0	80.2	35	4	100	91
		2.6	1		-3
100	74.7	36	2.5	95	93
		3.6	-0.5		-1
99.3	70.0	32	4	87	94
		-0.4	1		0
99.6	73.7	26	3	105	95
		-6.4	0		1
100	75.7	30	3.5	105	100
		-2.4	0.5		6



RAM SALE—JANUARY 2022

LOT	TAG	SIRE	FD	CV
33	203199	WILL 180013	19.8	15.8
\$.....	Purchaser			
34	203356	SP SYN	17.0	14.1
\$.....	Purchaser			
35	203097	CH NEIL	18.8	15.5
\$.....	Purchaser			
36	203455	SP SYN	20.6	13.3
\$.....	Purchaser			
37	203033	MASTERBUILT	19.5	13.7
\$.....	Purchaser			
38	203028	MASTERBUILT	20.9	17.5
\$.....	Purchaser			
39	201060	SP SYN	21.2	15.3
\$.....	Purchaser			
40	203201	WILL 180013	19.3	15.0
\$.....	Purchaser			
41	203212	WILL 180013	20.3	13.0
\$.....	Purchaser			
42	203087	CH NEIL	19.2	14.8
\$.....	Purchaser			

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.6	57.9	33	4.5	119	118
100	78.1	36	3	103	92
99.8	69.6	29	5	108	102
99.9	69.5	31	3	97	93.5
99.8	71.2	39	5	126	110
99.0	71.7	34	2	112	98.5
99.1	69.5	32	4	100	100.5
99.8	77.3	35	2	105	102.5
100	72.2	32	3	95	100
99.9	71.0	31	2	72	90.5



RAM SALE—JANUARY 2022

LOT	TAG	SIRE	FD	CV
43	203622	SP SYN	20.9	14.6
\$.....	Purchaser			
44	203413	SP SYN	19.9	16.4
\$.....	Purchaser			
45	203144	WILL 180013	18.4	16.6
\$.....	Purchaser			
46	203642	SP SYN	19.5	16.1
\$.....	Purchaser			
47	203161	Corona	19.6	14.9
\$.....	Purchaser			
48	203156	CARONA	21.0	15.7
\$.....	Purchaser			
49	205120	SP SYN	20.6	13.3
\$.....	Purchaser			
50	203103	CH NEIL	20.5	13.7
\$.....	Purchaser			
51	203145	CARONA	19.2	15.5
\$.....	Purchaser			
52	203093	CH NEIL	20.3	15.5
\$.....	Purchaser			
53	203030	MASTERBUILT	21.9	16.0
\$.....	Purchaser			

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.6	70.8	35	4	113	106.5
99.1	69.6	33	3	108	89
99.7	67.4	33	4	108	102
99.5	72.9	39	4	97	105
99.6	85.6	33	4	110	89.5
99.2	74.6	35	3.5	126	106
100	66.5	35	4	128	105.5
99.7	63.4	25	2	113	86
99.9	64.4	30	2	156	93.5
99.6	74.5	35	3	103	91.5
97.7	70.7	34	5	117	100.5



LOT	TAG	SIRE	FD	CV
54	203424	SP SYN	18.2	16.1
\$.....	Purchaser			
55	203123	GD G91	20.3	13.7
\$.....	Purchaser			
56	203683	SP SYN	19.6	14.8
\$.....	Purchaser			
57	203107	GD G91	20.8	14.7
\$.....	Purchaser			
58	205030	SP SYN	19.6	17.4
\$.....	Purchaser			
59	203113	GD G91	21.9	15.9
\$.....	Purchaser			
60	203029	MASTERBUILT	21.1	13.7
\$.....	Purchaser			
61	203323	SP SYN	20.1	14.1
\$.....	Purchaser			
62	203314	SP SYN	21.6	15.2
\$.....	Purchaser			
63	203153	CARONA	21.3	17.4
\$.....	Purchaser			
64	203180	WILL 180013	18.8	17.1
\$.....	Purchaser			

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.7	77.9	31	4	118	94.5
100	77.9	33	3	97	92
99.7	72.3	35	3	92	109.5
99.8	81.5	35	5	110	109.5
99.5	68.2	37	4.5	119	103.5
96.1	75.3	28	3	128	96
99.3	62.6	26	4	138	98
100	64.4	29	2	103	87.5
99.0	70.0	35	4	110	92
99.1	73.1	27	3	110	96
99.3	81.9	34	3.5	97	103

LOT	TAG	SIRE	FD	CV
65	200383	SP SYN	18.9	17.3
\$.....	Purchaser		-0.7	
66	204017	SP SYN	21.3	16.6
\$.....	Purchaser		1.7	
67	200365	SP SYN	19.4	13.5
\$.....	Purchaser		-0.2	
68	200455	SP SYN	18.6	15.7
\$.....	Purchaser		-1.0	
69	200427	SP SYN	18.1	14.6
\$.....	Purchaser		-1.5	
70	200127	GILBERT	21.1	16.1
\$.....	Purchaser		1.5	
71	200069	JONTY 125	19.7	12.8
\$.....	Purchaser		0.1	
72	201447	SP SYN	18.4	15.8
\$.....	Purchaser		-1.2	
73	200322	SP SYN	19.6	13.3
\$.....	Purchaser		0.0	
74	200084	JONTY 125	19.1	16.3
\$.....	Purchaser		-0.5	
75	200527	SP SYN	21.3	13.8
\$.....	Purchaser		1.7	
76	200533	SP SYN	20.4	14.7
\$.....	Purchaser		0.8	

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.2	83.2	32	4	105	90
		-0.4	1		-4
99.1	71.8	31	4	103	96
		-1.4	1		2
99.9	74.9	30	2	90	87
		-2.4	-1		-7
99.8	76.6	32	2	100	87
		-0.4	-1		-7
99.8	89.3	33	4	90	88.5
		0.6	1		-5.5
99.0	69.1	35	3	90	97.5
		2.6	0		3.5
100	81.8	32	4	108	105
		-0.4	1		11
99.8	69.5	36	6.5	100	107
		3.6	3.5		13
99.9	85.9	32	3	103	101.5
		-0.4	0		7.5
99.5	68.0	29	2	79	83.5
		-3.4	-1		-10.5
99.0	77.6	38	2	118	103
		5.6	-1		9
99.2	79.9	31	3	103	90
		-1.4	0		-4

LOT	TAG	SIRE	FD	CV
77	200037	JONTY 125	20.6	14.5
\$.....	Purchaser		1.0	
78	203673	SP SYN	19.6	13.2
\$.....	Purchaser		0.0	
79	200859	SP SYN	17.1	16.9
\$.....	Purchaser		-2.5	
80	200652	PRIME	20.4	12.0
\$.....	Purchaser		0.8	
81	200475	SP SYN	20.6	13.3
\$.....	Purchaser		1.0	
82	204057	SP SYN	18.0	14.3
\$.....	Purchaser		-1.6	
83	200491	SP SYN	18.8	18.6
\$.....	Purchaser		-0.8	
84	200193	PAT	17.6	16.5
\$.....	Purchaser		-2.0	
85	200629	SP SYN	17.6	16.8
\$.....	Purchaser		-2.0	
86	204153	SP SYN	18.8	14.3
\$.....	Purchaser		-0.8	
87	200881	SP SYN	18.8	14.7
\$.....	Purchaser		-0.8	
88	204176	SP SYN	19.9	13.4
\$.....	Purchaser		0.3	

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.1	79.8	32	4.5	113	101.5
		-0.4	1.5		7.5
99.8	79.6	30	2.5	95	103
		-2.4	-0.5		9
99.8	82.3	27	2.5	95	91
		-5.4	-0.5		-3
99.9	82.3	43	5	89	122.5
		10.6	2		28.5
99.6	77.2	29	3	118	96.5
		-3.4	0		2.5
100	93.0	33	3	92	87.5
		0.6	0		-6.5
99.5	75.5	33	2.5	95	89
		0.6	-0.5		-5
99.7	85.8	33	2	77	107
		0.6	-1		13
99.5	71.7	34	2	92	96
		1.6	-1		2
100	81.3	30	3	108	87
		-2.4	0		-7
99.8	76.4	29	4.5	89	80
		-3.4	1.5		-14
99.8	76.3	38	4	92	90.5
		5.6	1		-3.5



LOT	TAG	SIRE	FD	CV
89	203092	CH NEIL	18.4	17.3
\$.....	Purchaser			
90	205098	JJ 173199	21.9	18.4
\$.....	Purchaser			
91	203327	SP SYN	18.6	15.3
\$.....	Purchaser			
92	203088	CH NEIL	20.5	13.7
\$.....	Purchaser			
93	203590	MEGHAN	18.1	14.6
\$.....	Purchaser			
94	205094	JJ 173199	22.9	18.8
\$.....	Purchaser			
95	203632	SP SYN	19.2	15.3
\$.....	Purchaser			
96	205063	MASTERBUILT	20.2	14.0
\$.....	Purchaser			

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.6	63.1	36	3	120	95
96.6	60.9	39	6	136	96
100	73.5	31	2	92	84.5
100	68.8	34	3	126	89.5
100	72.7	34	3	108	98
98.1	63.5	31	2.5	110	88.5
99.4	63.3	32	2.5	95	100.5
99.7	75.7	37	4.5	121	92



PENS OF THREE

LOT	TAG	SIRE	FD	CV
97	205093	JJ 173199	19.1	14.5
\$.....	203352	SP SYN	20.7	17.0
	203038	MASTERBUILT	19.6	13.1
	Purchaser			

98	203555	SP SYN	21.5	17.3
\$.....	203497	SP SYN	21.0	18.5
	205106	SP SYN	22.1	17.1
	Purchaser			

99	203342	SP SYN	20.0	16.7
\$.....	203509	SP SYN	20.4	16.3
	203183	WILL 180013	17.5	17.4
	Purchaser			

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
100	73.9	34	3	92	86.5
98.1	70.4	32	3	128	96
99.9	78.0	32	4	120	93

98.1	65.3	29	3	90	92
98.9	66.1	34	3	95	100.5
99.0	67.7	29	4.5	100	90.5

99.0	84.6	32	5	145	93
99.3	70.5	33	6	128	90
100.0	82.3	35	3.5	112	100.5



LOT	TAG	SIRE	FD	CV
100	203548	SP SYN	18.3	15.9
\$.....	203318	SP SYN	19.6	15.9
	203319	SP SYN	20.4	14.4
	Purchaser			

101	203536	SP SYN	20.8	16.5
\$.....	20330	SP SYN	17.8	17.1
	203140	SP SYN	20.9	15.9
	Purchaser			

102	205012	SP SYN	20.8	14.8
\$.....	201609	SP SYN	20.2	15.7
	203147	CARONA	21.6	16.0
	Purchaser			

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.8	65.8	32	3	100	89.5
99.9	67.3	31	2.5	83	81
99.6	77.1	33	2.5	87	87.5
99.0	66.4	30	1.5	97	90
99.9	60.2	29	2	117	87
99.1	73.9	30	2	92	85.5
99.1	72.4	33	4	97	82.5
99.7	76.2	34	3.5	100	82.5
97.5	74.1	32	2	133	88.5

LOT	TAG	SIRE	FD	CV
103	200147	GILBERT	19.2	14.8
\$.....			-0.4	
	200276	SP SYN	19.0	16.1
			-0.6	
	200308	SP SYN	20.0	17.8
	Purchaser		0.4	

LOT	TAG	SIRE	FD	CV
104	201031	SP SYN	19.3	12.8
\$.....			-0.3	
	200295	KENNIF	21.2	17.3
			1.6	
	201035	SP SYN	18.9	16.8
	Purchaser		-0.7	

LOT	TAG	SIRE	FD	CV
105	200179	PAT	19.5	14.6
\$.....			-0.1	
	200294	KENNIF	19.5	17.6
			-0.1	
	200817	SP SYN	20.4	14.9
	Purchaser		0.8	

LOT	TAG	SIRE	FD	CV
106	200339	SP SYN	19.9	16.0
\$.....			0.3	
	200304	SP SYN	21.1	16.8
			1.5	
	201481	SP SYN	18.4	14.3
	Purchaser		-1.2	

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.6	83.7	33	3.5	97	84.5
		0.6	0.5		-9.5
99.4	86.7	34	2.5	95	100
		1.6	-0.5		6
99.6	88.7	29	2	114	98
		-3.4	-1		4

100	77.5	35	5	85	98.5
		2.6	2		4.5
99.0	89.3	35	3	98	110.5
		2.6	0		16.5
99.6	67.8	31	3.5	95	103
		-1.4	0.5		9

99.4	76.9	29	2	92	90
		-3.4	-1		-4
99.2	74.6	41	4	118	99
		8.6	1		5
99.6	94.2	32	4	90	91
		-0.4	1		-3

99.8	74.4	36	3	113	99
		3.6	0		5
99.0	66.6	29	2	105	97
		-3.4	-1		3
100	81.5	31	4	90	94
		-1.4	1		0

LOT	TAG	SIRE	FD	CV
107	200741	SP SYN	20.2	17.8
\$.....			0.6	
	201258	SP SYN	20.2	15.6
			0.6	
	201509	SP SYN	20.5	16.0
	Purchaser		0.9	

LOT	TAG	SIRE	FD	CV
108	200794	SP SYN	19.8	15.3
\$.....			0.2	
	204084	SP SYN	20.4	15.8
			0.8	
	200522	SP SYN	18.9	16.9
	Purchaser		-0.7	

LOT	TAG	SIRE	FD	CV
109	200498	SP SYN	17.4	14.4
\$.....			-2.2	
	200305	SP SYN	19.1	14.7
			-0.5	
	201146	SP SYN	19.1	16.6
	Purchaser		-0.5	

LOT	TAG	SIRE	FD	CV
110	200261	KENNIF	20.2	17.0
\$.....			0.6	
	200503	SP SYN	18.6	17.2
			-1.0	
	200086	JONTY 125	20.3	14.4
	Purchaser		0.7	

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.1	79.1	34	4	115	84
		1.6	1		-10
99.1	71.9	33	2.5	110	95.5
		0.6	-0.5		1.5
98.9	77.5	33	3	87	84.5
		0.6	0		-9.5

99.6	68.6	33	2	95	81
		0.6	-1		-13
99.6	66.2	32	4	105	86.5
		-0.4	1		-7.5
99.8	72.0	33	3.5	85	87.5
		0.6	0.5		-6.5

100	76.3	40	4	126	94.5
		7.6	1		0.5
99.4	79.4	31	3	114	88
		-1.4	0		-6
99.5	66.3	29	2.5	103	93
		-3.4	-0.5		-1

99.2	72.2	36	4	115	92
		3.6	1		-2
99.7	85.4	34	2	92	89.5
		1.6	-1		-4.5
99.7	72.5	31	2	85	96.5
		-1.4	-1		2.5

LOT	TAG	SIRE	FD	CV
111	200657	SP SYN	19.8	12.4
\$.....			0.2	
	201478	SP SYN	18.8	15.0
			-0.8	
	201040	SP SYN	20.3	13.6
	Purchaser		0.7	

112	201140	SP SYN	17.6	16.2
\$.....			-2.0	
	200116	GILBERT	19.1	16.6
			-0.5	
	200439	SP SYN	18.0	16.4
	Purchaser		-1.6	

113	201412	SP SYN	17.5	16.8
\$.....			-2.1	
	201511	SP SYN	17.2	16.7
			-2.4	
	203502	SP SYN	21.8	13.7
	Purchaser		2.2	

114	200029	JONTY 125	18.9	15.7
\$.....			-0.7	
	200619	SP SYN	17.5	16.1
			-2.1	
	201401	SP SYN	20.4	12.4
	Purchaser		0.8	

CF%	CURV	EMD	FAT	GFW%	BWT (kg)
99.8	72.8	28	2	97	89
		-4.4	-1		-5
99.7	83.7	35	3	79	94.5
		2.6	0		0.5
99.6	78.9	32	2.5	89	93
		-0.4	-0.5		-1

99.5	88.9	29	3	108	98
		-3.4	0		4
99.9	70.1	35	4.5	92	93.5
		2.6	1.5		-0.5
99.7	86.9	35	3	108	87
		2.6	0		-7

99.5	75.8	33	2	103	97.5
		0.6	-1		3.5
99.7	82.2	30	3	85	94
		-2.4	0		0
98.7	68.8	31	3.5	95	96
		-1.4	0.5		2

99.9	69.1	32	4	133	91
		-0.4	1		-3
99.6	66.0	27	2	95	92
		-5.4	-1		-2
100	81.2	34	2	97	93
		1.6	-1		-1

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