



# WINYAR

MERINO &  
POLL MERINO STUD



# 2021

Wednesday 8th September  
Inspections at 10.00am  
Sale Commencing 1.00pm



# WINYAR MERINO STUD



• Belubula Way, Canowindra NSW •

**Offering:** Horn and Poll Merino Rams  
All June/July drop

*The Dawson Family would like to welcome  
you to their 2021 Ram Sale*

## Enquiries

Studmaster: Allan Dawson

02 6344 1653

0427 441 653

E: [winyar@bigpond.com](mailto:winyar@bigpond.com)

**Nutrien**  
Livestock

## Studstock:

Billy Gilbert 0407 440 563

Rick Power 0437 131 925

Brad Wilson 0417 467 911

*The Sale Team are looking good considering they have  
come through an exceptionally wet winter.  
The rams are well developed with well-nourished wool.*

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# WINYAR MERINO STUD

## Inspections

From 10.00am on Sale day  
Sale Commences 1.00pm

## Directions

Winyar is located 7km from Canowindra on the Belubula Way (Mandurama Road).  
Watch for signs and flags.

## Rebate

2% to outside agents settling within 7 days of sale.

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## LUNCHEON PROVIDED

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## Sire Reference

P B - PB 180147 x PB 130028 X WP 110003  
O C - 180510 X JCS MONACH 489 WILLEMENUP  
JCS MASTERBUILT X JCS MASTERBUILT 110316  
JCS 141 X JCS IMPERIAL 9000162777  
YARRA 12 X WILLANDRA G.P  
WIN TOM X JCS PRINCE  
CHARINGA 4 X BANAVIE 333

Raw wool data taken at 12 months of age  
Carcass data taken at 10months of age  
Merino select ASBVs and indexes current as 7th July

## Disclaimer

*Measurements provided to be used as a guide only.  
The vendor and their agents accept no responsibility for the accuracy nor the repeatability of the results.*

## **EXPLANATION OF TERMS**

### **RAW WOOL DATA**

From samples taken on 30th June.

#### **Micron**

The mean fibre diameter of all the fibres measured, taken from a midside sample. This is generally the accepted region for sampling individual animals.

#### **SD**

The standard deviation of the fibre diameter. The lower the SD the more desirable, as there is less variation in fibre diameter around the mean.

#### **CV%**

The coefficient of variation of fibre diameter. This is expressed as a percentage of the standard deviation and mean fibre diameter. The lower the CV% the better, figures less than 20% are desirable.

### **CARCASE ASBVs**

Generated from body weight and carcass scan data collected on 21st June.

Australian Sheep Breeding Values (ASBVs) are an estimate of an animal's true breeding value based on pedigree and performance recorded information. They are essentially a projection of how that animal's progeny will perform for a range of traits. ASBVs are expressed as either positive or negative deviations from an average. In the MerinoSelect database, an ASBV of 0 is the average of the 1990 drop.

#### **YWT**

Yearling weight, expressed in kg. Rams with a more positive ASBV for YWT will produce lambs that grow quicker and reach target weights in a shorter time.

#### **YFAT**

Yearling fat, measured in mm at the GR site via ultrasound scanning. Rams with a more negative ASBV for YFAT will produce lambs that are leaner, at the same weight.

### **MERINOSELECT INDEXES**

Current as of MerinoSelect run on 7th July.

An index is a guide to the value of a ram for a particular market. Rams with higher indexes will produce lambs that are more suited to that particular market target. It is important to understand what market the index applies to before using an index.

## YEMD

Yearling eye muscle depth, measured in mm at the GR site via ultrasound scanning. Rams with a more positive ASBV for YEMD will produce lambs that have more muscle, independent of weight, and a higher lean meat yield.

EMD is an actual measure for eye muscle depth. It has the relevance to the merino industry for kg of meat doing ability, constitution and fecundity. It is part of the M.P and D.P index .

These figures were taken at 10 months average age. The higher the EMD figure to bodyweight equals higher dressing percentage in carcass.

## Merino Production +

The MP+ index ranks animals on their ability to produce progeny for a fine wool operation that has significant surplus sheep sales. The index is aimed at those producers whose sheep income is a balance of both wool and surplus sheep sales. It is for self-replacing Merino flocks who do not keep their wethers to produce wool.

## Dual Purpose +

The DP+ index ranks animals on their ability to produce Merinos for a dual purpose operation. This index is aimed at those producers whose majority of sheep income comes from sheep sales. It is for self-replacing Merino flocks that do not keep their wethers and also join a portion of their ewes to terminal sires for lamb production.

After 10 years of using either the FP+, MP+ or DP+ indexes, you would be likely to get the following gains in production:

Trait	FP+	MP+	DP+
Fleece weight	+2.0 %	+5.1 %	+3.0 %
Fibre diameter	-0.7 um	-0.3 um	0 um
Body weight	+0.2 kg	+1.4 kg	+2.3 kg
Staple strength	+1.2 N/ktex	+1.4 N/ktex	+0.5 N/ktex
Eye muscle depth			+0.5 mm
Worm egg count	-9 %		
Number lambs weaned	+1.5 %	+2.4 %	+4.5 %

## COMMENTS

Measurements are influenced by the age of the sheep, the site from which the sample is taken, and the length of wool (wool growth) and nutrition.

We recommend that when selecting your rams you take these factors into consideration and combine this information with a balanced 'hands-on' approach.

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***Nutrien***  
*Livestock*

**PHONE 6331 7722**

# WINYAR MERINO STUD

## LOT 1

Tag No 113

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19.1	3.3	16.6
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	143	151

## LOT 2

Tag No 125

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19.7	3.4	15.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	36	139	131

## LOT 3

Tag No 226

Sire: **WIN TOM**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.7	16.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	38.5	145	140

## LOT 4

Tag No 127

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19	3.1	15.4
MERINOSELECT INDEXES	EMD	MP+	DP+
	40	143	138

## LOT 5

Tag No 8

Sire: **JCS 141**

RAW WOOL DATA	Micron	SD	CV%
	19	3.6	15.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	130	125

# WINYAR MERINO STUD

## LOT 6

Tag No 189

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	21.1	3.2	14.6
MERINOSELECT INDEXES	EMD	MP+	DP+
	38.5	127	123

## LOT 7

Tag No 118

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	20.9	3.2	15.2
MERINOSELECT INDEXES	EMD	MP+	DP+
	39	143	140

## LOT 8

Tag No 44

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	21	3.7	15.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	36	138	132

## LOT 9

Tag No 200

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	19.1	3.1	16.3
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	133	123

## LOT 10

Tag No 211

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	19.2	3	15.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	129	122



# WINYAR MERINO STUD

## LOT 11

Tag No 70

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	19	3.7	16.4
MERINOSELECT INDEXES	EMD	MP+	DP+
	39	143	140

## LOT 12

Tag No 41

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	20	3.7	17.4
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	145	137

## LOT 13

Tag No 232

Sire: **WIN TOM**

RAW WOOL DATA	Micron	SD	CV%
	19	2.9	14.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	140	131

## LOT 14

Tag No 206

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	19.7	3	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	38.5	125	120

## LOT 15

Tag No 145

Sire: **O C**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.4	16
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	142	126

# WINYAR MERINO STUD

## LOT 16

Tag No 35

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	18.9	3.2	15.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	38.5	145	137

## LOT 17

Tag No 128

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19	3.5	16.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	36	147	138

## LOT 18

Tag No 34

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.3	16
MERINOSELECT INDEXES	EMD	MP+	DP+
	41	138	137

## LOT 19

Tag No 201

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	19	3.6	17
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	132	125

## LOT 20

Tag No 150

Sire: **O C**

RAW WOOL DATA	Micron	SD	CV%
	18.4	3.5	16.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	35	144	127

# WINYAR MERINO STUD

## LOT 21

Tag No 75

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	18.9	3	17
MERINOSELECT INDEXES	EMD	MP+	DP+
	38.5	150	140

## LOT 22

Tag No 259

Sire: **WIN TOM**

RAW WOOL DATA	Micron	SD	CV%
	19	3.7	16.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	143	139

## LOT 23

Tag No 22

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	18.9	3.1	14.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	144	136

## LOT 24

Tag No 192

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	19.3	3.2	16
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	126	123

## LOT 25

Tag No 74

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	19.8	4	16.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	40.5	150	148

# WINYAR MERINO STUD

## LOT 26

Tag No 114

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	18.1	3.5	16
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	140	136

## LOT 27

Tag No 25

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	18.8	3.6	16.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	140	130

## LOT 28

Tag No 69

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	21	3.5	17
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	146	135

## LOT 29

Tag No 13

Sire: **JCS 141**

RAW WOOL DATA	Micron	SD	CV%
	19	3	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	34.5	124	125

## LOT 30

Tag No 181

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.3	15.1
MERINOSELECT INDEXES	EMD	MP+	DP+
	34.5	135	124

# WINYAR MERINO STUD

## LOT 31

Tag No 95

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19	3.1	15.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	39.5	137	138

## LOT 32

Tag No 148

Sire: **O C**

RAW WOOL DATA	Micron	SD	CV%
	19	3.6	16.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	160	147

## LOT 33

Tag No 102

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.4	17
MERINOSELECT INDEXES	EMD	MP+	DP+
	37	140	138

## LOT 34

Tag No 224

Sire: **WIN TOM**

RAW WOOL DATA	Micron	SD	CV%
	19	3	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	146	144

## LOT 35

Tag No 16

Sire: **JCS 141**

RAW WOOL DATA	Micron	SD	CV%
	18.9	3.1	16
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	137	129

# WINYAR MERINO STUD

## LOT 36

Tag No 15

Sire: **JCS 141**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.2	16.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	135	128

## LOT 37

Tag No 155

Sire: **O C**

RAW WOOL DATA	Micron	SD	CV%
	19	3	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	34.5	140	125

## LOT 38

Tag No 86

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.8	16.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	39	140	145

## LOT 39

Tag No 99

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	21.1	3.7	16.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	139	144

## LOT 40

Tag No 64

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.9	15.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	36	153	143

# WINYAR MERINO STUD

## LOT 41

Tag No 129

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	21.5	3.9	15.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	40	136	139

## LOT 42

Tag No 122

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3	14.7
MERINOSELECT INDEXES	EMD	MP+	DP+
	40.5	142	143

## LOT 43

Tag No 115

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19	3.2	15.4
MERINOSELECT INDEXES	EMD	MP+	DP+
	40	145	140

## LOT 44

Tag No 216

Sire: **WIN TOM**

RAW WOOL DATA	Micron	SD	CV%
	21	3.6	15.6
MERINOSELECT INDEXES	EMD	MP+	DP+
	39.5	138	137

## LOT 45

Tag No 59

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	18.3	3.4	16.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	39.5	137	139

# WINYAR MERINO STUD

## LOT 46

Tag No 174

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	19.2	3	14.7
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	135	136

## LOT 47

Tag No 80

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	18.8	3	15.4
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	148	137

## LOT 48

Tag No 83

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	19.8	3.5	16.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	38.5	152	148

## LOT 49

Tag No 237

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	19.8	3.2	16.2
MERINOSELECT INDEXES	EMD	MP+	DP+
	41	141	136

## LOT 50

Tag No 139

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19.2	3.2	16.6
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	136	137



# WINYAR MERINO STUD

## LOT 51

Tag No 12

Sire: **JCS 141**

RAW WOOL DATA	Micron	SD	CV%
	21	3.2	15.2
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	140	136

## LOT 52

Tag No 136

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	17.3	3	14.3
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	139	137

## LOT 53

Tag No 184

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	21.5	3.3	15.1
MERINOSELECT INDEXES	EMD	MP+	DP+
	34.5	138	136

## LOT 54

Tag No 231

Sire: **WIN TOM**

RAW WOOL DATA	Micron	SD	CV%
	21	3.4	16.1
MERINOSELECT INDEXES	EMD	MP+	DP+
	35	147	138

## LOT 55

Tag No 142

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19	3.1	15.7
MERINOSELECT INDEXES	EMD	MP+	DP+
	37	144	136

# WINYAR MERINO STUD

## LOT 56

Tag No 96

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	18.7	3	15.6
MERINOSELECT INDEXES	EMD	MP+	DP+
	38	145	135

## LOT 57

Tag No 76

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	20	3	13.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	39	149	139

## LOT 58

Tag No 138

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19.2	3.1	16.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	139	136

## LOT 59

Tag No 71

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	19.4	3.4	17
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	153	140

## LOT 60

Tag No 210

Sire: **YARRA**

RAW WOOL DATA	Micron	SD	CV%
	18.1	3.3	17.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	135	134

# WINYAR MERINO STUD

## LOT 61

Tag No 40

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	20	3.3	15.8
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	141	133

## LOT 62

Tag No 19

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	21.5	3.9	17.6
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	146	141

## LOT 63

Tag No 89

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	19	3.4	17
MERINOSELECT INDEXES	EMD	MP+	DP+
	36	149	138

## LOT 64

Tag No 101

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	18.9	3.4	16.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	153	143

## LOT 65

Tag No 123

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19	2.8	14
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	140	136

# WINYAR MERINO STUD

## LOT 66

Tag No 217

Sire: **WIN TOM**

RAW WOOL DATA	Micron	SD	CV%
	20	3.4	15.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	39	138	137

## LOT 67

Tag No 103

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	21	3.4	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	38.5	141	138

## LOT 68

Tag No 168

Sire: **O C**

RAW WOOL DATA	Micron	SD	CV%
	20.1	3.1	15.2
MERINOSELECT INDEXES	EMD	MP+	DP+
	39.5	147	138

## LOT 69

Tag No 30

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	19.3	2.6	13.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	144	136

## LOT 70

Tag No 1

Sire: **JCS 141**

RAW WOOL DATA	Micron	SD	CV%
	20	3.2	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	37.5	153	141

## LOT 71

Tag No 27

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	19.8	3.7	16.9
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	146	141

## LOT 72

Tag No 49

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.4	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	34.5	134	128

## LOT 73

Tag No 112

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	18.5	3.5	16.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	35	136	132

## LOT 74

Tag No 161

Sire: **O C**

RAW WOOL DATA	Micron	SD	CV%
	19.2	3.3	14.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	142	127

## LOT 75

Tag No 92

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	18.5	3.4	16
MERINOSELECT INDEXES	EMD	MP+	DP+
	36.5	147	141

# WINYAR MERINO STUD

## LOT 76

Tag No 144

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	18	3	16
MERINOSELECT INDEXES	EMD	MP+	DP+
	34.5	148	129

## LOT 77

Tag No 55

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	19	3.2	16.1
MERINOSELECT INDEXES	EMD	MP+	DP+
	35	140	131

## LOT 78

Tag No 223

Sire: **WIN TOM**

RAW WOOL DATA	Micron	SD	CV%
	18	2.5	13.3
MERINOSELECT INDEXES	EMD	MP+	DP+
	35	148	131

## LOT 79

Tag No 140

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19	3	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	34.5	136	135

## LOT 80

Tag No 84

Sire: **P B**

RAW WOOL DATA	Micron	SD	CV%
	19.2	3.7	16.5
MERINOSELECT INDEXES	EMD	MP+	DP+
	35	156	142

# WINYAR MERINO STUD

## LOT 81

Tag No 32

Sire: **CHARINGA 4**

RAW WOOL DATA	Micron	SD	CV%
	19.5	3.1	15
MERINOSELECT INDEXES	EMD	MP+	DP+
	39	132	133

## LOT 82

Tag No 111

Sire: **JCS MASTERBUILT**

RAW WOOL DATA	Micron	SD	CV%
	19.4	3.4	17
MERINOSELECT INDEXES	EMD	MP+	DP+
	35.5	146	142

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**NOTES**

**NOTES**

**BUYER'S INSTRUCTION SLIP**  
(to be handed to Delivery Agent)

Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone: \_\_\_\_\_

Lot No	Horn No	Price \$

Account to: \_\_\_\_\_

\_\_\_\_\_

Delivery Instructions: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Insurance for: \_\_\_\_\_

\_\_\_\_\_

Buyer's Name: \_\_\_\_\_

*No verbal instructions will be accepted.  
In the event of any stock remaining for late delivery, all care and  
no responsibility is taken by vendors*

**“Good sheep  
are expensive  
but they are  
a lot cheaper  
than bad sheep”**

**‘Winyar Merinos’, Belubula Way, Canowindra NSW 2804**

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