



Variety	Maturity	Yield (t/ha)	% of Hindmarsh	Protein %	Moisture %	Color	Hect kg/hl	Screenings %	Farmanco Economic Ranking	Grade
Stirling	Mid	0.85	56%	14.2	10.8	63	65	22%	\$238	Feed
Baudin	Mid	1.26	82%	13.5	10.6	62	64	24%	\$352	Feed
Vlamingh	Mid	1.43	93%	11.7	10.8	63	66	12%	\$428	Malt 1
Hindmarsh	Early - Mid	1.53	100%	14.7	10.9	62	62	32%	\$427	Feed
Bass	Mid	1.54	101%	14.2	10.6	62	65	23%	\$431	Feed
Scope	Mid	1.70	112%	13.8	10.6	63	66	21%	\$477	Feed
Buloke	Mid	1.72	112%	12.7	10.9	64	65	28%	\$497	Malt 2
Mundah	Early	1.78	117%	13.1	10.7	62	63	15%	\$499	Feed
Wimmera	Mid- late	1.85	121%	14.7	10.9	63	64	25%	\$519	Feed
Commander	Mid	2.00	131%	12.6	11.0	62	64	19%	\$580	Malt 2 (P)

Malt 1 or 2 (P) Provisional: Variety still under "malt evaluation"

Plot Dimensions	Length (m)	Width (m)	Area (m2)	Conversion Factor	
	230	12	2760	3.62	

Soil Description: Sandy Loam Sunday, 20 May 2012 55 kg/ha Site Mean (t/ha) Date Sown: Seeding Rate:

1.52 Probability
Least significant difference 5%
CV % 0.371 0.948 t/ha 11.2%

Farmanco Economic Ranking				
Grade	Price			
Malt 1	\$300			
Malt 2	\$290			
Food	\$290			
Feed	\$280			

Rainfall Data

kg/mm rainfall 15.2 Growing Seaso 100.2 Yield 1.52

Comment

Variable plot lengths, "FROST DAMAGE" crop affected by frost affecting yields.

RAINFALL 2012 (mm)	January	20.0		
	February	6.0		
	March	19.2		
	April	2.0	2	G
	May	25.4	27.4	Cumulativ Growing Sea Rainfall
	June	22.4	49.8	Cumulative owing Seas Rainfall
	July	12.0	61.8	in G
	August	21.2	83	ativ Sec
	September	16.2	99.2	lative Season ıfall
	October	1.0	100.2	ĭ
	November	62.4		
	December	24.4		
	Total	232.2		

^{***} Rainfall figures from Met Bureau - Beaumont West







