



Variety	Zadok Score	Maturity	Yield (t/ha)	% of Gairdner	Protein %	Moisture %	Color	Hect kg/hl	Screenings %	Farmanco Economic	Grade
	7th September, 2012 (121 days)			Galiuliei	70			Kg/III	76	Ranking	
Bass	61	Early - Mid	1.99	79%	11.46	13.6	58	60	22	\$556	Feed
Commander	53	Mid - late	2.10	84%	10.49	13.6	57	57	33	\$588	Feed
Buloke	57	Mid	2.33	93%	10.70	13.9	57	60	28	\$651	Feed
Scope	57	Mid	2.35	94%	10.38	14.0	58	62	27	\$682	Malt 2
Gairdner 1	58	Mid	2.51	100%	10.85	13.9	58	62	32	\$703	Feed
Gairdner 2	58	Mid	2.51	100%	10.68	13.7	58	61	34	\$703	Feed
IGB 1101	61	Early - Mid	2.73	109%	10.25	14.0	58	64	26	\$793	Malt 2
Hindmarsh	64	Early - Mid	2.91	116%	10.24	14.0	59	63	23	\$843	Food

Plot Dimensions

Soil Description:

Date Sown:

Seeding Rate:

Length (m) 250

Wednesday, 9 May 2012

Width (m)

Area (m2)

3000 Site Mean (t/ha)

Probability

Least significant difference 5%

Conversion Factor

3.33

2.44 0.039 0.362 t/ha 4.2%

Farmanco Economic Ranking					
Price					
\$300					
\$290					
\$290					
\$280					

Rainfall Data

Duplex

60 kg/ha

kg/mm rainfall Growing Season (mm) 180.8 2.44 13.5

Comment

Some slight variability in maturity within plots probably associated with changes in soil type.

RAINFALL 2012 (mm)	January	11		
	February	9.4		
	March	27		
	April	2.6	2.6	9
	May	24	26.6	Cumulative Growing Seasc Rainfall
	June	39.4	66	몽함되
	July	52.8	118.8	in G
	August	37	155.8	lative Season ıfall
	September	20.6	176.4	/e
	October	4.4	180.8	š
	November	73.4		
	Total	301.6	1	

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