

Project: Nitrogen Management in Wheat
Trial: BB1403
District: Goondiwindi

Trial design: Randomised Block Design - Grower Scale
Soil Type: Grey Vertosol
Variety: EGA Gregory @ 45kg/ha
Planting Date: 6/05/2014

Disclaimer:

This document is based on the results from an individual trial and may contain experimental use patterns that are currently off-label. **This document does not provide any interpretation and should not be taken as an endorsement of any unregistered use pattern.**

Professional advice should be sought for specific recommendations to ensure access to the most up to date information and knowledge.

Any product referred to in this document must be used strictly as directed, and in accordance with all label or permit instructions. Always consult the label prior to use

Appln Code:	A	B	C	D
Application Date:	14.2.2014	6.5.2014	14.2.2014 + 15.7.2014	6.5.2014 + 15.7.2014
Crop Stage:	Pre-Plant	At-Planting	Pre-Plant + In-Crop GS30-32	At-Planting + In-Crop GS30-32

Trt No.	Product	Rate (kg urea/ha)	Timing	Appln Code	17/07/2014	31/08/2014	28/10/2014	Grain quality		
					NDVI GS30-31	NDVI Flowering	Yield t/ha	Protein %	Test Weight kg/hL	Screenings %
1	Urea	120	Pre-plant drilled (Feb)	A	0.54	0.52	3.02	11.3 a	82.3 a	0.9
2	Urea	120	At planting spread, & incorporated by tynes	B	0.57	0.55	3.07	11.4 a	81.7 b	1.0
3	Urea	60 + 60	Pre-plant drilled (Feb) + In-crop spread (GS30)	C	0.47	0.51	3.02	11.6 a	81.5 b	1.0
4	Urea	60 + 60	At planting spread + In-crop spread (GS30)	D	0.47	0.47	2.98	10.5 b	81.9 ab	0.7
P=					0.07	0.28	0.44	<0.01	0.02	0.42
LSD=					nsd	nsd	nsd	0.5	0.5	nsd
CV=							2.8			