

Project: Mungbean Herbicide Safety Screen
Trial: BB1205
District: Warra
Paddock History: Cotton
Sowing Date: 4/01/2013
Crop spp: Mungbeans
Variety: Jade
Rowing Spacing (cm): 76.2
Sowing Depth (mm): 40mm
Soil Type: Grey Clay
Application Timing:
Application Date:
Equipment:
Nozzles:
Nozzle Pressure (kPa):
Speed (km/hr):
Volume (L/ha):

T1	T2
5/01/2013	7/02/2013
4m Quad-bike mounted boom	
AIXR110015	
300	
10.3	7.2
70	100

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.

Trt No.	Treatment	Rate ml or g/ha	Timing	Mungbeans 7/02/2013 33 DAT1	
				Emergence/m Row	% of Untreated Biomass
1	Untreated	-	-	21 a	100
2	Gp G V	90	PSPE	15 cd	100
3	Gp G V	180	PSPE	8 e	70
4	Gp C T	700	PSPE	16 bcd	100
5	Gp C T	1000	PSPE	13 d	95
6	Gp C G	2200	PSPE	17 abc	100
7	Gp B F	150	PSPE	19 ab	100
8	Gp K DG	1500	PSPE	16 bcd	100
9	Gp JK BG	2500	PSPE	17 bc	100
10	Gp C S	750	PSPE	16 bcd	100
11	Blazer	1000	Post-em	15 cd	100
12	Gp B R	50	Post-em	17 bc	100
P =				<0.01	No stats analysis performed
LSD =				3.6	Nil variance except Trt 3 & 5

Treatment means followed by the same letter are not significantly different at P = 0.05

DAT1= Days after Timing 1