

Project: Group A Plantbacks to Wheat 2014
Trial: AM1404
District: Emerald Hill
Plot size: 12 x 4 metres
Planting Date: 11/06/2014
Crop: Durum Wheat cv. Jandaroi
Spray Timing:
Spray date(s):
Days Before Planting:
Equipment:
Nozzles:
Nozzle Pressure Gauge:
Speed (km/hr):
Volume (L/Ha):

T1	T2	T3	T4
8/04/2014	6/05/2014	20/05/2014	7/06/2014
64	36	22	4
4m Quad-bike mounted boom			
AIXR110015			
300			
10.2			
70			

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.	Product	Rate mL/ha	Adjuvant	Timing	Wheat (Durum)	
					23/06/2014 12 DAP Emergence (~GS12) Seedlings/m ²	21/07/2014 40 DAP NDVI (~mid tiller) Index
1	Untreated	-	-	-	55 abc	0.36 a
2	Verdict	150	0.5% Uptake	T1	54 abc	0.33 cd
3	Targa	1000	1% Hasten	T1	55 abc	0.35 a
4	Shogun	500	0.5% Hasten	T1	57 ab	0.35 abcd
5	Status	500	1% Hasten	T1	57 ab	0.36 a
6	Gp A F	450	1% Hasten	T1	53 abc	0.35 abcd
7	Verdict	150	0.5% Uptake	T2	54 abc	0.35 abcd
8	Targa	1000	1% Hasten	T2	51 bcd	0.35 abcd
9	Shogun	500	0.5% Hasten	T2	55 abc	0.36 a
10	Status	500	1% Hasten	T2	53 abc	0.36 a
11	Gp A F	450	1% Hasten	T2	56 abc	0.35 abcd
12	Verdict	150	0.5% Uptake	T3	53 abc	0.34 abcd
13	Targa	1000	1% Hasten	T3	49 cd	0.33 d
14	Shogun	500	0.5% Hasten	T3	54 abc	0.36 a
15	Status	500	1% Hasten	T3	60 a	0.34 abcd
16	Gp A F	450	1% Hasten	T3	54 abc	0.35 ab
17	Verdict	150	0.5% Uptake	T4	45 d	0.23 f
18	Targa	1000	1% Hasten	T4	44 d	0.27 e
19	Shogun	500	0.5% Hasten	T4	55 abc	0.33 bcd
20	Status	500	1% Hasten	T4	52 bc	0.27 e
21	Gp A F	450	1% Hasten	T4	57 ab	0.35 abc
				P =	<0.01	<0.01
				LSD =	7	0.02