

**Project:** Group A Plantbacks to Wheat 2014  
**Trial:** RN1404  
**District:** Bungunya  
**Planted:** Dry sown on 6/05/2014  
**Planter:** Disc  
**Paddock history:** Long fallow from wheat 2012  
**Variety:** Suntop  
**Soil Type:** Red chromosol  
**Spray Timing:**  
**Spray Date(s):**  
**Days Before Planting:**  
**Equipment:**  
**Nozzles:**  
**Nozzle Pressure Gauge:**  
**Speed (km/hr):**  
**Volume (L/Ha):**

**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.**

T1	T2	T3
9/04/2014	22/04/2014	13/05/2014
27	14	7 days post plant
4m Quad-bike mounted boom		
AIXR 110015		
300kpa		
10.3		
70		

No signs of any stunting or crop yellowing

Trt No.	Product	Rate mL/ha	Adjuvant	Timing	Wheat	
					27/05/2014 21 DAP Emergence (GS12-13) Seedlings/m <sup>2</sup>	8/07/2014 63 DAP NDVI (GS24-25) Index
1	Untreated	-	-	-	53	0.38
2	Verdict	150	0.5% Uptake	T1	59	0.44
3	Targa	1000	1% Hasten	T1	61	0.36
4	Shogun	500	0.5% Hasten	T1	55	0.44
5	Status	500	1% Hasten	T1	59	0.41
6	Topik	210	1% Hasten	T1	76	0.45
7	Verdict	150	0.5% Uptake	T2	65	0.40
8	Targa	1000	1% Hasten	T2	68	0.40
9	Shogun	500	0.5% Hasten	T2	61	0.42
10	Status	500	1% Hasten	T2	51	0.43
11	Topik	210	1% Hasten	T2	60	0.34
12	Verdict	150	0.5% Uptake	T3	52	0.39
13	Targa	1000	1% Hasten	T3	65	0.40
14	Shogun	500	0.5% Hasten	T3	43	0.41
15	Status	500	1% Hasten	T3	48	0.33
16	Topik	210	1% Hasten	T3	55	0.40
P =					0.72	0.26
LSD =					nsd	nsd