

Project: Yellow spot management  
 Trial: RN1314  
 District: Boomi

**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.**

Application dates: Crop growth stage:

29/07/2013	T2	GS32/33
6/08/2013	T3	GS39-41

Trt No.	Product	Rate (ml/ha)	Timing	Adjuvant	6/08/2013				
					% Leaf area affected by Yellow Spot				
					Flag	Flag - 1	Flag - 2	Flag - 3	Flag - 4
1	Untreated	-	-	-	0	0	0	1.1	2.5
5	Tilt	500	T2	-	0	0	0	0.9	2.0
6	Tilt	500 x 2	T2 & T3	-					
7	Tilt	500	T3	-					
9	Amistar Xtra	400	T3	Adigor 2%					
10	Experimental		T3	-					
11	Cogito	250	T3	-					
P =								0.21	0.13
LSD =								nsd	nsd

Treatments 2 - 4 & 8 not applied due to late start and lack of disease development. Crop drought stressed and trial abandoned without harvest.

Trt No.	Product	Rate (ml/ha)	Timing	Adjuvant	4/09/2013			
					% Leaf area affected by Yellow Spot			
					Flag	Flag - 1	Flag - 2	Flag - 3
1	Untreated	-	-	-	0	0	0	1.2 a
5	Tilt	500	T2	-	0	0	0	0.7 b
6	Tilt	500 x 2	T2 & T3	-	0	0	0	0.5 b
7	Tilt	500	T3	-	0	0	0	0.7 b
9	Amistar Xtra	400	T3	Adigor 2%	0	0	0	0.6 b
10	Experimental		T3	-	0	0	0	0.6 b
11	Cogito	250	T3	-	0	0	0	0.5 b
P =								<0.01
LSD =								0.3