

Project: Yellow spot management
Trial: AM1320
District: Boggabri
Variety: Spitfire

Application dates: **Crop growth stage:**
 17/07/2013 T1 GS23/25
 14/08/2013 T2 GS33
 28/08/2013 T3 GS39

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)	Timing	Adjuvant	17/07/2013			14/08/2013		
					% leaf area affected by YS			% leaf area affected by YS		
					Leaf 1	Leaf 2	Leaf 3	F-1	F-2	F-3
1	Untreated control	-	-	-	0.5	3.4	6.0	0.0	0.1	6.8 a
2	Tilt	500	T1	-				0.0	0.2	3.4 b
3	Tilt	500 x 2	T1 & T3	-				0.0	0.1	3.5 b
4	Gp 3 T	500 x 3	T1, T2 & T3	-				0.0	0.1	3.7 b
5	Tilt	500	T2	-						
6	Tilt	500 x 2	T2 & T3	-						
7	Tilt	500	T3	-						
8	Tilt	500	T4 (not applied)	-						
9	Amistar Xtra	400	T3	Adigor 2%						
10	Experimental	400	T3	-						
11	Cogito	250	T3	-						
P =									0.42	0.01
LSD =									nsd	1.8

Trt No.	Product	Rate (ml/ha)	Timing	Adjuvant	28/08/2013			19/09/2013		
					% leaf area affected by YS			% leaf area affected by YS		
					Flag	F-1	F-2	Flag	F-1	F-2
1	Untreated control	-	-	-	0.0	0.0	0.4	0.0	0.3	-
2	Tilt	500	T1	-						
3	Tilt	500 x 2	T1 & T3	-						
4	Gp C T x 3	500 x 3	T1, T2 & T3	-						
5	Tilt	500	T2	-						
6	Tilt	500 x 2	T2 & T3	-						
7	Tilt	500	T3	-						
8	Tilt	500	T4 (not applied)	-						
9	Amistar Xtra	400	T3	Adigor 2%						
10	Experimental	400	T3	-						
11	Cogito	250	T3	-						
				P =						
				LSD =						

NB: Trial abandoned after Sep 19th as very little disease seen in untreated plots. Leaf F-2 not assessed due to maturity. Trial not harvested