

**Project:** Canola Harvest aids  
**Trial:** AM1110  
**District:** Blackville  
**Sown:** 6/06/2011  
**Application date:** 25/10/2011  
**Crop stage:** Between 10 to 30% seed colour change

**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 or g/ha	Volume L/ha	Harvest	Grain Quality			
				Yield t/ha	Test Weight kg/hL	Adjusted Screenings %	Moisture %	Oil %
				6/12/2011				
1	Untreated	-	-	2.35	66	0.01	5.2	44.8 bc
2	Pod-Ceal	1000	100	2.34	65	0.01	5.2	44.2 cd
3	Pod-Ceal	1500	100	2.30	66	0.02	5.2	45.6 a
4	Pod-Ceal	1500	200	2.61	66	0.01	5.3	45.0 ab
5	Pod Stik	1000	100	2.23	66	0.01	5.2	45.0 ab
6	Pod Stik	1500	100	2.21	66	0.02	5.3	44.8 bc
7	Pod Stik	1500	200	2.04	67	0.01	5.2	45.2 ab
8	DesiKote	1000	100	2.34	66	0.01	5.3	44.9 bc
9	DesiKote	1500	100	2.29	66	0.01	5.4	44.8 bc
10	DesiKote	1500	200	2.32	66	0.02	5.2	43.7 d
P =				0.76	0.38	0.77	0.55	0.00
LSD =				nsd	nsd	nsd	nsd	0.2-0.3
CV =				17.3				

Trt No.	Product	Rate (ml or g/ha)	Volume (L/ha)	Post Harvest Volunteer Germinations* per m <sup>2</sup>
				15/12/2011
1	Untreated	-	-	247
2	Pod-Ceal	1000	100	258
3	Pod-Ceal	1500	100	254
4	Pod-Ceal	1500	200	248
5	Pod Stik	1000	100	243
6	Pod Stik	1500	100	240
7	Pod Stik	1500	200	248
8	DesiKote	1000	100	249
9	DesiKote	1500	100	261
10	DesiKote	1500	200	204
			P =	0.94
			LSD =	nsd
			CV =	

\* Volunteers as Canola plants with at least 1 true leaf