

Project: Fleabane in-crop
 Trial: AM1208
 District: Pilliga
 Crop: Wheat cv. EGA Gregory
 Sown:

Application date: T1 07/08/2012 T2 25/08/2012
 Wheat growth stage: GS 30-33 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 or g/ha	Timing	Water Volume L/ha	10/10/2012		21/11/2012 After Harvest Fleabane /m ²
					64 DAT1 Total Fleabane /m ²	46 DAT2 Actively growing Fleabane /m ²	
1	Untreated	-	-	-	2.29 a	2.29 a	1.30 a
2	Ally + Tordon 242	5 + 1000	T1	50	0.15 bc	0.00 c	0.05 bcd
3	Ally + Tordon 242	5 + 1000	T1	70	0.00 c	0.00 c	0.00 d
4	Ally + Tordon 242	5 + 1000	T1	100	0.02 c	0.00 c	0.02 bcd
5	Ally + Hotshot	5 + 750	T1	70	0.20 bc	0.00 c	0.11 bcd
6	Ally + LVE Agritane	5 + 1400	T1		0.12 bc	0.00 c	0.12 bc
7	Lontrel + LVE Agritane	120 + 1400	T1	70	0.00 c	0.00 c	0.00 d
8	Velocity	670	T1	70	0.15 bc	0.15 b	0.21 b
9	Hotshot fb Ally	750 fb 5	T1 fb T2	70	0.04 bc	0.04 bc	0.00 d
10	Hotshot + Conclude	750 + 700	T1	70	0.02 c	0.00 c	0.00 d
11	Tordon 242 fb Ally	1000 fb 5	T1 fb T2	70	0.13 bc	0.00 c	0.04 bcd
12	Tordon 242 fb Amine 625	1000 fb 1400	T1 fb T2	70	0.01 c	0.00 c	0.00 cd
13	Tordon 242 fb Ally + Amine 625	1000 fb 1400	T1 fb T2	70	0.00 c	0.00 c	0.00 d
14	Ally + Tordon 242	5 + 1000	T2	70	0.36 b	0.00 c	0.02 bcd
15	Experimental	700	T2	70	0.00 *	0.00 *	0.00 *
P =					0.00	0.00	0.00
LSD =					Arcsin transformation	Arcsin transformation	Arcsin transformation

Field comments:

Actively growing fleabane were plants with stem elongation and fresh plant growth

* excluded from analysis