

**Project:** Fleabane Management In-crop  
**Trial:** RD1205  
**District:** Bowenville  
**Crop:** Wheat

**Disclaimer:**

This document is based on the results from an individual trial and may contain experimental 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.*

Timing	Date	Wheat growth stage	Fleabane size
T1	24/07/2012	GS 31	< 5 cm diameter
T2	7/08/2012	GS 32	< 10 cm diameter

Trt No.	Product	Rate ml or g/ha	Timing	Water Volume L/ha	Flaxleaf Fleabane	
					12/09/2012 50DAT1, 36DAT2 Plants/m <sup>2</sup>	23/11/2012 122DAT1, 108DAT2 Plants/m <sup>2</sup>
1	Untreated	-	-	-	2.85 a	6.38 a
2	Ally + Tordon 242	5 + 1000	T1	50	0.00 d	0.43 d
3	Ally + Tordon 242	5 + 1000	T1	70	0.02 d	0.22 de
4	Ally + Tordon 242	5 + 1000	T1	100	0.00 d	0.03 ef
5	Ally + Hotshot	5 + 750	T1	70	0.03 d	0.31 de
6	Ally + LVE Agritone	5 + 1400	T1	70	0.05 d	1.14 c
7	Lontrel + LVE Agritone	120 + 1400	T1	70	0.00 *	0.00 f
8	Velocity	670	T1	70	0.86 b	2.33 b
9	Hotshot fb Ally	750 fb 5	T1 fb T2	70	0.01 d	0.40 d
10	Hotshot + Conclude	750 + 700	T1	70	0.02 d	0.12 def
11	Tordon 242 fb Ally	1000 fb 5	T1 fb T2	70	0.00 d	0.11 def
12	Tordon 242 fb Amine 625	1000 fb 1400	T1 fb T2	70	0.00 *	0.00 f
13	Tordon 242 fb Ally + Amine 625	1000 fb 1400	T1 fb T2	70	0.00 *	0.00 *
14	Ally + Tordon 242	5 + 1000	T2	70	0.25 c	2.43 b
P =					0.00	0.00
LSD =					Arcsin Transformed	Arcsin Transformed

\* Not analysed as all values were 0