

Project: Summer Grass Residual Control
Trial: AM1214
District: Wee Waa
Soil Type: Grey clay (ex Faba beans)
Application Date: 4/12/2012 (pre-emergent)
Equipment: 4m Quad-bike mounted boom
Nozzles: AIXR110015
Nozzle Pressure (kPa): 300
Speed (km/hr): 10.4
Volume (L/ha): 70

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.	Treatment	Rate ml or g/ha	Australian Bindweed	Volunteer Faba beans
			4/02/2013 62 DAA Plants/m ²	10/02/2013 68 DAA Plants/m ²
1	Untreated	-	27.1 a	4.3 ab
2	Flame	150	9.6 b	4.3 ab
3	Flame	200	10.0 b	4.3 ab
4	Flame + Gp C D	150 + 1000	9.6 b	3.8 abc
5	Flame + Balance	150 + 100	14.2 b	3.7 bc
6	Flame + Terbyne	150 + 1000	14.2 b	3.6 bc
7	Flame + Nutrazine	150 + 1000	12.5 b	4.2 ab
8	Stomp 440	4500	11.7 b	3.2 c
9	Gp K S	118	12.9 b	3.8 abc
10	Glean + Balance	20 + 100	11.3 b	2.1 d
11	Primextra Gold	3200	12.9 b	4.2 ab
12	Gp Jk BG	2500	13.8 b	4.4 ab
13	Dual Gold	2000	12.9 b	3.9 abc
14	Balance	100	14.6 b	3.4 c
15	Terbyne	1000	12.5 b	4.5 a
16	Gp G V	180	12.5 b	4.0 abc
P =			0.02	<0.01
LSD =			7.5	0.8

Treatment means followed by the same letter are not significantly different at P = 0.05

DAA= days after application