

**Project:** Residual Herbicides for Control of Chloris spp.  
**Trial:** RH1226  
**District:** Moree  
**Soil Type:** Grey Vertosol  
**Application Timing:** Pre-emergent  
**Application Date:** 16/11/2012  
**Equipment:** 4m Quad-bike mounted boom  
**Nozzles:** AIXR 110015  
**Nozzle Pressure (kPa):** 300  
**Speed (km/hr):** 10.3  
**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	Feathertop Rhodes Grass ( <i>Chloris virgata</i> )	Awnless Barnyard Grass ( <i>Echinochloa colona</i> )
			3/01/2013 48 DAA Weeds/m <sup>2</sup>	3/01/2013 48 DAA Weeds/m <sup>2</sup>
1	Untreated	-	7	8 ab
2	Flame	150	8	4 abc
3	Flame	200	7	9 ab
4	Flame + Gp C D	150 + 1000	7	2 c
5	Flame + Balance	150 + 100	3	3 bc
6	Flame + Terbyne	150 + 1000	10	3 bc
7	Flame + Nutrazine	150 + 1000	7	1 c
8	Stomp Xtra	4500	8	5 abc
9	Gp K S	118	9	3 bc
10	Glean + Balance	20 + 100	16	10 ab
11	Primextra Gold	3200	12	1 c
12	Gp J+K BG	2500	3	10 ab
13	Dual Gold	2000	5	10 ab
14	Balance	100	2	4 abc
15	Terbyne	1000	6	13 a
16	Glean	20	5	8 ab
P =			0.57	0.02
LSD =			Log detransformed	Log detransformed

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

DAA= Days after Application