

**Project:** ABYG residuals in Elmore Wheat  
**Trial:** RN1312  
**District:** Billa Billa

**Variety:** cv. Elmore  
**Planting date:** 13/05/2013

**Application dates:**

T1: 13/05/2013 IBS  
T2: 16/05/2013 PSPE  
T3: 19/06/2013 Post-em

**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<br>(ml or g/ha) | Timing   | Adjuvant         | 09/12/2013 (210DAT1)             |
|---------|----------------|----------------------|----------|------------------|----------------------------------|
|         |                |                      |          |                  | ABYG<br>Weeds per m <sup>2</sup> |
| 1       | Untreated      | -                    | -        | -                | 24.3 a                           |
| 2       | Sakura         | 118                  | IBS      | -                | 21.5 ab                          |
| 3       | Glean + Sakura | 20 + 118             | IBS      | -                | 15.7 abc                         |
| 4       | Boxer Gold     | 2500                 | IBS      | -                | 25.0 a                           |
| 5       | Avadex Xtra    | 2000                 | IBS      | -                | 12.6 bc                          |
| 6       | TriflurX       | 2000                 | IBS      | -                | 17.6 ab                          |
| 7       | Stomp Xtra     | 1400                 | IBS      | -                | 19.2 ab                          |
| 8       | Glean          | 20                   | PSPE     | -                | 25.2 a                           |
| 9       | Gp K D         | 250                  | PSPE     | -                | 9.3 c                            |
| 10      | Midas          | 900                  | Post -Em | 0.5% Supercharge | 4.0 d                            |
| 11      | Intervix       | 750                  | Post -Em | 0.5% Supercharge | 1.5 e                            |
| 12      | Gp B F         | 200                  | PSPE     | -                | 0.5 f                            |
|         |                |                      |          | P =              | <0.01                            |
|         |                |                      |          | LSD =            | Log transformation               |