



## 2018 DRY BEAN DESICCATION GUIDE

MSU WEED BULLETIN E-434

| PRODUCT                    | RATE                                    | ADDITIVES                     | PHI DAYS | ROTATIONAL RESTRICTIONS  | COMMENTS   |
|----------------------------|---|-------------------------------|----------|--|--|
| Aim                        | 2 oz/acre                               | 1 gal/100 MSO                 | 0        | None   | Labeled as a stand alone product but not recommended.  |
| Glyphosate                 | 22 oz/acre for Roundup, .75 lb/A a.i.   | 17 lb/100 AMS                 | 7        | None   | Some processors discourage/prohibit the application of glyphosate. Be sure to talk to your processor(s) before considering glyphosate. |
| Gramoxone SL 2.0           | 2 pt/acre                               | 1 gal/100 MSO                 | 7        | None   | Handle with extreme care. Results can be sporadic. Consider tank mix.  |
| Gramoxone SL 2.0 & Aim     | 2 pt/acre-Gramoxone + 1-1.5 oz/acre-Aim | 1 gal/100 MSO                 | 7        | None   | Handle with extreme care. Recommended for high weed pressure and tough desiccation situations.   |
| Sharpen                    | 2 oz/acre                               | 17 lb/100 AMS & 1 gal/100 MSO | 2        | See comments   | Need 5-7 days for optimum performance. 1 oz-4 months, 2 oz-5 months frozen free soil for Sugar Beets                                   |
| Sharpen & Gramoxone SL 2.0 | 2 oz/acre-Sharpen + 1 pt/acre-Gramoxone | 17 lb/100 AMS & 1 gal/100 MSO | 7        | See comments   | Handle with extreme care. Recommended for high weed pressure. See above on Sharpen rotation restrictions.                              |
| Valor                      | 2 oz/acre                               | 1 qt/acre MSO                 | 5        | 30 day wheat restriction and no sugar beets the following year | 1 inch rain will cancel 30 day restriction for wheat.  |

**NOTES:**

Use high pressure and 20 gallons of water for best coverage.

Weather conditions may affect performance.

Always read and follow the label.