



## Herbicide Programs Utilized for Conventional Soybeans

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### Program Option 1

|             |  |   |
|-------------|--|---|
| Pre-emerge  | 8 oz.<br>15 gal. (minimum)                               | Authority Assist<br>Water   |
| Post-emerge | 14 oz.<br>6 oz.<br>1 qt.<br>2.5 lb.<br>15 gal. (minimum) | Flexstar<br>Select<br>Crop oil concentrate<br>Ammonium sulfate<br>Water |

### Program Option 2

|             |  |   |
|-------------|--|---|
| Pre-emerge  | 2.4 pints<br>15 gal. (minimum)                           | Matador-S<br>Water  |
| Post-emerge | 14 oz.<br>6 oz.<br>1 qt.<br>2.5 lb.<br>15 gal. (minimum) | Flexstar<br>Select<br>Crop oil concentrate<br>Ammonium sulfate<br>Water |

### Program Option 3

|             |   |   |
|-------------|---|---|
| Pre-emerge  | 5 oz.<br>24 oz.<br>50 oz.<br>1 pt.<br>20 oz.<br>15 gal. (minimum) | Antares Herbicide<br>Boundary EC<br>Glystar Plus<br>Grounded<br>Oculus<br>Water |
| Post-emerge | 8 oz.<br>12 oz.<br>18 oz.<br>15 gal. (minimum)                    | Sinister<br>Tap Out<br>Zaar<br>Water  |

**Notes:**

- \* Authority First has proven to be effective with giant ragweed pressure.
- \* The above pre-emerge options have proven effective for water hemp control.
- \* Please consult your agronomist for other options that may prove effective on your land.

Galena Genetics, LLC, makes no guarantees, written or verbal, that the above programs will work in your operation. However, the program chemistry displayed above has been successful when utilized in Galena Genetics' own research plots and seed production fields.