



Gramoxone[®] SL 2.0

syngenta[®]

Get Ahead of Weeds Early

Gramoxone[®] SL 2.0 herbicide delivers excellent early weed control for resistance-conscious growers. A tool that works even in cool, wet weather and is compatible with water of various qualities and calcium-containing nitrogen fertilizers including CAN17, Gramoxone SL 2.0 brings convenience, flexibility and dependability for growers who want to get a head start on weed control.

Reliable Tool to Help Fight Herbicide Resistance

As a Resistance Fighter™ brand, Gramoxone SL 2.0 brings an important mode of action to growers' weed management arsenal. When combined with residual herbicides like Reflex[®], Prefix[®], Sequence[®], Boundary[®] or Dual Magnum[®], Gramoxone SL 2.0 adds outstanding contact, broad-spectrum control of even the most difficult-to-control weeds. It provides fast-acting results in as little as 48 hours and is rainfast upon drying. A versatile tool, Gramoxone SL 2.0 can be used at burndown, preplant and/or pre-emergence to provide quality weed control while preserving the longevity of existing weed management tools.

Product Attributes

- Broad-spectrum control and proven efficacy on difficult-to-control weeds
- Fast-acting results in as little as 48 hours
- Excellent rotational partner to help preserve glyphosate efficacy and reduce the likelihood of resistance
- Provides effective control even in adverse weather conditions
- Rainfast upon drying for reliable control
- Protects crop integrity by not causing damage through root uptake
- Tank mix flexibility adds versatility to weed management programs



Use Recommendations for Cotton*

- For burndown use, apply to emerged weeds between one and six inches tall.
- Apply preplant or crop pre-emergence at 2.5 to 4 pt/A, depending on weed height.
- Apply post-emergence at 32 fl oz/A with hooded sprayer.
- For necessary coverage of foliage at burndown, apply the mixture at a minimum volume of 10 gallons/A with flat-fan nozzles at 30 to 50 psi (AI nozzles not advised).
- Always add non-ionic surfactant (NIS) at 0.25% v/v or crop oil concentrate (COC) at 1% v/v.

Use Recommendations for Soybean*

- Apply at a rate of 2-4 pt/A, dependent on weed height at application.
- Apply to emerged weeds between 1-6 inches tall.
- Use as a broadcast spray before, during or after planting, but before crop emergence.
- Use a minimum of 10 gal/A.
- Use a non-ionic surfactant or crop oil concentrate.

Use Recommendations for Corn*

- Apply preplant or crop pre-emergence at a rate of 2 to 4 pt/A, dependent on weed target and height.
- Do not exceed more than three applications per year.
- Use a minimum of 10 gal/A (ground) and 5 gal/A (air).
- Seedbeds should be formed as far ahead of planting and treatment as possible to permit maximum weed emergence.

* See product label for full use instructions

Target Weeds Controlled

Barnyardgrass

Florida beggarweed

Italian ryegrass

Johnsongrass

Palmer amaranth

Morningglory

Sicklepod

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