



DAWN® Herbicide for control or suppression of more than 50 broadleaf weeds in cotton and soybeans

DAWN® Herbicide provides outstanding postemergence control of more than 50 broadleaf weeds including: Palmer amaranth, redroot pigweed, prickly sida, waterhemp, giant ragweed and morningglory. DAWN contains the active ingredient fomesafen and while most effective when used in postemergence applications, it is also labeled for use at both preplant and preemergence on cotton and soybeans.

A selective herbicide, it is an excellent and affordable alternative to Reflex®

DAWN acts quickly, does not translocate, and has both foliar and soil activity. It's also a great tank-mix product and can be mixed or used sequentially with other labeled grass and broadleaf herbicides. A very complementary tank-mix partner for use on cotton is Prowl® H₂O herbicide. DAWN can also be applied to cotton that is at least six inches in height by using precision, post-directed application equipment.

You can also mix DAWN with Glyfos® X-TRA Herbicide, for use on Roundup Ready® soybeans to control additional weeds.



For Use On: Cotton and soybeans

Formulation: Liquid ME (microemulsion)

Packaging: 2.5 gal.

Active Ingredient: Fomesafen

Mode of Action: PPO Inhibitor

Use Rates: 0.75 – 1.5 pts. per acre depending on use site and target weeds.

Signal Word: Warning

Weeds Controlled*

- Palmer amaranth
- Redroot pigweed
- Prickly sida
- Waterhemp
- Giant ragweed
- Morningglory

**See label for complete listing of controlled weeds.*

Application Timing

The best timing for broad spectrum postemergence control of susceptible broadleaf weeds is obtained when **DAWN** is applied early to actively growing weeds. This is usually 14-28 days after planting. Please refer to weed tables and use maps on the **DAWN Herbicide** label for specific recommendations on weed growth stages, rates by region.

Emerged weeds must be thoroughly covered with spray and optimum control is achieved by postemergent applications of **DAWN** to growing broadleaf weeds that are not under stress from moisture, temperature and low soil fertility, or from mechanical or chemical injury. Some bronzing, crinkling or spotting of labeled crop leaves may occur following applications, but labeled crops will grow out of these effects and develop normally.



Consult label for specific direction on application information for other crops, spray additives, re-entry interval (REI) and personal protective equipment (PPE).

For more information about DAWN Herbicide, contact your local crop protection dealer, visit www.cheminova-us.com or call 800-548-6113.

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