

Sterling Blue®

Broadleaf weed control for corn, sorghum, fallow systems and other crops.

Postemergent
Broadleaf Herbicide

Versatile, Consistent Control

Sterling Blue® herbicide controls or suppresses more than 190 annual and perennial broadleaf weeds, woody brush and vines in corn, sorghum, fallow systems and other crops. This flexible, economic, postemergent herbicide, with the active ingredient dicamba, offers a wide application window for greater flexibility when dealing with unpredictable spring weather. Application may be made preplant, preemergence or postemergence until corn reaches 36 inches high, providing weeks of spraying opportunity.

With a single application, Sterling Blue® herbicide delivers a wide range of highly effective weed control. Sterling Blue® herbicide control extends to even the toughest ALS- and triazine-resistant weeds, such as waterhemp and kochia, while providing excellent crop safety. It provides consistent control in variable tillage systems and in all types of weather for added flexibility.

Sterling Blue® herbicide contains the diglycolamine salt of dicamba in a highly soluble formulation with low vapor pressure. Plus, it is much less volatile than generic dimethylamine dicamba salts.



Labeled Crops

Sterling Blue® herbicide may be used to control many annual, biennial and broadleaf weeds; woody brush; and vines in the following crops:

| | |
|-----------------------------------|---|
| Asparagus | Pasture |
| Corn, field (including silage) | Proso millet |
| Corn, pop | Rangeland |
| Corn, seed | Small grains (wheat, barley, oat, triticale) |
| Cotton | Sod farm |
| CRP | Soybean |
| Fallow cropland | Sorghum |
| Grasses grown for seed | Sugarcane |
| Hay | Turf (farmstead) |
| Non-crop (general farmstead) | |

Ingredients

| | |
|-------------------------------|-------------|
| Diglycolamine salt of dicamba | 56.8% |
| Inert ingredients | 43.2% |
| TOTAL | 100% |

Sterling Blue® herbicide contains 4 pounds active ingredient per gallon.

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Weeds Controlled

Sterling Blue® herbicide controls or suppresses more than 190 annual, biennial and perennial broadleaf weeds; woody brush; and vines. See the product label for a complete list of weeds controlled.

Annual Weeds

Amaranth, Palmer
Beggarweed, Florida
Buckwheat, wild
Buffalobur
Burcucumber
Carpetweed
Cocklebur, common
Croton, tropic
Jimsonweed
Knotweed, prostrate
Kochia
Ladysthumb
Lambsquarters, common
Mallow, Venice or common
Marestail (Horseweed)
Morningglory, ivyleaf or tall
Mustard
Nightshade
Pigweed
Purslane, common
Ragweed, common or giant
Sesbania, hemp
Shepherdspurse
Sicklepod
Sida, prickly (teaweed)
Smartweed, Pennsylvania
Sowthistle, annual
Spurge, prostrate or leafy
Sunflower, wild or
volunteer
Thistle, Russian
Velvetleaf
Waterhemp

Perennial and Biennial Weeds Suppressed

Alfalfa
Bindweed, field or hedge
Burdock
Dandelion
Dock, broadleaf or curly
Dogbane, hemp
Horsenettle, Carolina
Milkweed, common
or honeyvine
Nightshade, silverleaf
Smartweed, swamp
Sowthistle, perennial
Sweet clover
Thistles (bull, Canada,
milk, musk, plumeless)

Adjuvant Use

For optimum postemergent weed control, apply Sterling Blue® herbicide with crop oil concentrate (COC), methylated seed oil (MSO), nonionic surfactant (NIS) or urea ammonium nitrate (UAN)/ ammonium sulfate (AMS), depending on the tank mix, rate, conditions and crop. See label for in-crop recommendations. For improved product deposition, distribution and canopy penetration, InterLock® deposition and drift-reduction adjuvant may be added to the Sterling Blue® herbicide tank mix.

AgriSolutions™ adjuvants that may be used include the following:

- COC – Superb® HC
- MSO – Destiny® HC
- NIS – Preference®
- AMS – Alliance®, Class Act® brands

Application Guidelines

Sterling Blue® herbicide offers a large window of application with excellent crop safety. Applications should be made to emerged and actively growing broadleaf weeds and woody brush and vines. Rates are determined by crop, weed species, soil organic matter, application timing and other factors. See product label for specific details.

Packaging

- 2 x 2.5-gallon jugs
- Bulk