Finale® herbicide gives you fast, effective control of a broad spectrum of emerged annual and perennial grasses, broadleaf weeds, and woody species. It’s absorbed rapidly through green tissue and produces results in one to four days under many conditions. And it controls even the toughest weeds, like poison ivy, dandelion and thistle.

- **Controls glyphosate-resistant weeds**: Including marestail, parthenium, pigweed, lambsquarter, ragweed and kochia.
- **Controls even the toughest weeds**: Including thistle, dandelion and poison ivy.
- **Kills weeds fast**: Visible results in 2-4 days under many conditions.
- **Inspired formula**: Derivative of Streptomyces bacteria synthesized for consistent performance.
Best Uses

- Controls glyphosate-resistant weeds including marestail, parthenium, pigweed, lambsquarter, ragweed and kochia
- Controls even the toughest weeds, like thistle, dandelion and poison ivy
- Ideal for use in and around greenhouses, container nurseries, field nurseries, landscapes, bareground/non-crop areas and Christmas trees

Application

- Apply as a broadcast treatment at 3-4 qt./A
- Apply as a spot treatments at 2-3 oz./gal.
- Finale herbicide is available in a 2.5 gal. package

Attributes

- Non-selective, broad-spectrum control of emerged annual and perennial grasses, broadleaf weeds, woody species and sedges
- Kills weeds fast with visible results in 2-4 days under many conditions
- Rapid control without the regrowth of other burndown products
- Rainfast in 4 hours
- Formulation includes a built-in surfactant system so additional adjuvants are not necessary
- Does not readily translocate in most plants
- Inspired by a derivative of Streptomyces bacteria synthesized for consistent performance

Efficacy Against Marestail

![Finale herbicide 18 days after treatment](Image)

Photo: T.J. Queck, Bayer, Clayton, NC, HE16USADSE

![Glyphosate 18 days after treatment](Image)

Photo: T.J. Queck, Bayer, Clayton, NC, HE16USADSE