

The Laudis logo, featuring a black arch above the word "LAUDIS" in bold black letters, with a registered trademark symbol (®) to the right. The logo is set against an orange background with a green border.

LAUDIS[®]

Site-of-Action Group: **27**

THE POWER TO BE TOUGH ON WEEDS. THE CROP SAFETY TO TREAT CORN TENDERLY.

Powerful Weed Control

Laudis[®] herbicide delivers postemergence control of grass and broadleaf weeds. It is also effective on the toughest broadleaf weeds, including glyphosate-, PPO-, ALS- and dicamba-resistant weeds.

Resistance Management

Laudis complements any weed-resistance management program, offering residual control properties that enhance the efficacy of other herbicides. Corn growers can look to Laudis to control resistant broadleaf weeds, including ragweed, lambsquarters and waterhemp. It also takes out resistant grasses, such as foxtail and crabgrass.

Residual Control

Laudis stays active in the soil during the growing season, offering residual control of grass and broadleaf weeds, but does not limit crop rotation opportunities to soybeans in the following season.



Excellent Crop Safety

The safener in Laudis enables plants to better withstand herbicidal activity and delivers outstanding weed control in harmony with corn. Laudis offers unequaled crop safety in use on field corn, seed corn, sweet corn, white corn, popcorn and corn grown for silage.

Crop tolerance to Laudis surpasses that of other herbicides within the same chemical family, as well as other traditional herbicides, including SU chemistries.

Recommended Tankmix Options

- Atrazine** 5 Photosystem II Inhibitor
- Glyphosate** 9 EPSP Synthase Inhibitor
- Liberty®** 10 Glutamine Synthesis Inhibitor

Application Information

Group Number*	27
Application Timing	Laudis herbicide can be applied postemergence up to the V9 growth stage for field corn, seed corn and popcorn. It can be applied up to the V7 growth stage for sweet corn. Best results are obtained when it is applied to young, actively growing weeds.
Application Rate	3 fl oz/A

*For more information on herbicide group numbers and site-of-action options, visit IWillTakeAction.com

Key Weeds Controlled

- Foxtail
- Kochia
- Lambsquarters
- Marestail
- Morningglory
- Palmer amaranth
- Pigweed
- Ragweed
- Velvetleaf
- Waterhemp



BAYER COMMITMENT

Today and tomorrow, Bayer focuses on grower needs and innovation to deliver the most complete and effective corn and crop protection portfolio.

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

