



# Fluazent™

## HERBICIDE



**AgriScience**  
Product Information

### Product Information

**EPA REG. NO:** 2749-614

**ACTIVE INGREDIENT:** Fluazifop-p-butyl

**FORMULATION:** Emulsifiable Concentrate

**SIGNAL WORD:** Caution

**MODE OF ACTION:** Group 1A Accase Inhibitor

**PACKAGE SIZE:** 2 x 2.5 GA

**A post-emergence herbicide for control of annual and perennial grasses.**

For use on labeled crops, fallow land, listed non-crop areas, and labeled non-bearing crops that provides control of annual and perennial grass weeds. Fluazent™ Herbicide provides effective control of grass weeds in conventional tillage, minimum tillage, and no-till plantings.

Contains Fluazifop-p-butyl, the active ingredients used in Fusilade® DX.



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[www.actylis.com](http://www.actylis.com)

Always read and follow label instructions.  
Fusilade® DX is a registered trademark of Syngenta Group Company.  
Fluazent™ Herbicide is a trademark of Aceto Life Sciences, LLC. Not all products are registered for use in every state.  
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## Key Crops

- > Soybeans
- > Cotton



## Target Weeds

- > Bermudagrass
- > Volunteer Corn  
& Wheat
- > Crabgrasses
- > DownyBrome



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Fluazent™ Herbicide contains the active ingredient fluazifop-p-butyl which is classified as a Group 1A herbicide (aryloxyphenoxy-propionate ('FOPs') chemical family) and is an acetyl CoA Carboxylase (ACCase) inhibitor. It is a systemic herbicide which travels from the treated foliage down into the shoots, roots, rhizomes, stolons, and growing points of treated weeds. Fluazent™ Herbicide is rainfast 1 hour following application. For optimum performance, thorough coverage of all weed plant foliage is important, as well as, treating young, actively-growing weeds that are free from stress induced by the following: moisture, temperature, low soil fertility, mechanical means, or chemical injury. Evidence of control is shown when treated grass weeds stop growing soon after application, there is loss of vigor, yellowing and reddening, and eventual death of treated grasses. These typical signs are usually seen within 7 days following treatment, but timing may vary based on grass weed species and environmental conditions.



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