



Recommendation

FIFRA SECTION 2(ee) RECOMMENDATION

Glufosinate-ammonium	GROUP	10	Herbicide
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INTERLINE® HERBICIDE

(EPA Reg. No. 70506-310)

**FOR DESICCATION OF MATURE ITALIAN RYEGRASS (*Lolium multiflorum*)
FOLLOWING THE EMERGENCE OF GLUFOSINATE-RESISTANT CORN (FIELD AND
SILAGE), COTTON, OR SOYBEAN FOR THE USE AND DISTRIBUTION IN THE
STATE OF TEXAS ONLY**

This recommendation for Interline Herbicide is valid until December 31, 2028, or until withdrawn, cancelled or suspended.

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by USEPA.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read and follow all applicable instructions, restrictions, precautions, and Conditions of Sale and Warrant on the EPA-approved label. This label and the federally registered label must be in the possession of the user at the time of pesticide application.

Crop	Timing	Weed	Rate
Glufosinate-Resistant Corn (Field and Silage), Cotton, and Soybean	In-Season	Desiccation of mature Italian ryegrass (<i>Lolium multiflorum</i>)	32 – 43 fl oz/A (0.59 – 0.79 lbs ai/A)

Additional cultural, mechanical and chemical methods of weed control before, throughout, and after the growing season should serve as the primary options for Italian ryegrass management. An application of INTERLINE for Italian ryegrass desiccation may be utilized when all other methods of management provide incomplete control and lead to mature Italian ryegrass being present after emergence of the referenced glufosinate-resistant crops.

Following emergence of glufosinate-resistant corn (field and silage), cotton, or soybean, INTERLINE may be applied at a rate of 32 – 43 fl oz/A (0.59 – 0.79 lbs ai/A) to desiccate

mature Italian ryegrass when warm temperatures, high humidity, and bright sunlight are present at and following application. The absence of the listed environmental conditions may lead to suboptimum desiccation. Uniform, thorough spray coverage is necessary to achieve consistent performance. Ammonium sulfate (AMS) should be included at a rate of 1.5 – 3 lbs/A. The application should be made with a minimum of 15 gallons of water per acre. Increase the carrier volume to a minimum of 20 gallons of water per acre if dense weed canopy exists or as required by climatic conditions. This application counts towards the labelled number of applications and seasonal maximum use rate labelled for the respective crops. Refer to the product label for a complete list of application instructions, restrictions, precautions, and Conditions of Sale and Warrant for the respective crops.