INDAZIFLAM	GROUP	29	HERBICIDE

FIFRA 2(ee) Recommendation

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATES OF ALABAMA, ARKANSAS, FLORIDA, GEORGIA, LOUISIANA, MISSOURI, MISSISSIPPI, NORTH CAROLINA, OKLAHOMA, SOUTH CAROLINA, AND TENNESSEE.

Rezilon®

EPA Reg. No. 101563-209

Applications of Rezilon Impregnated on Dry Fertilizer

FIFRA Section 2(ee) Recommendation: This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the EPA. This product bulletin should be in the possession of the user at the time of application of the product. All applicable directions, restrictions and precautions on the EPA registered label are to be followed.

DIRECTIONS FOR USE
It is a violation of federal law to use this product in a manner inconsistent with its label.

The fertilizer-herbicide impregnation process must be done at a commercial fertilizer or chemical dealership that is properly equipped for the procedure.

It is the responsibility of the individual and/or company selling the fertilizer-herbicide mixture to follow all state regulations relating to dry bulk fertilizer blending, labeling, and application.

The rates recommended to control the weed species listed on the label were determined using broadcast applications in water. Fertilizer impregnated with Rezilon may not provide the same level of control as the broadcast applications.

Maximum use rate of Rezilon is 7 fl oz per acre per year. The target rate of Rezilon should be impregnated on a minimum of 200 lbs. of dry fertilizer per acre to ensure sufficient dry fertilizer volume for adequate soil coverage when applied.

Rezilon should be diluted in water to improve coverage of fertilizer prills. The delivery nozzle(s) must be placed inside the mixer and positioned to provide uniform spray coverage of the tumbling fertilizer. After the herbicide has been applied to the fertilizer, continuously mix the fertilizer in the mixer for as long as needed to ensure uniform prill coverage of the Rezilon.

Environmental Science US, LLC.
5000 CentreGreen Way,
Suite 400
Cary, NC 27513

The use of a drying agent is recommended when impregnating dry fertilizer with Rezilon.

Use Rezilon impregnated dry fertilizer as soon as possible after blending.

Application: Apply Rezilon impregnated dry fertilizer prior to an activating rainfall and several weeks prior to expected germination of targeted annual grasses and broadleaf weeds (early spring for summer annual weeds or late summer for winter annual weeds). When using rotary spreaders, 100% overlap is recommended. Application pattern should overlap to cover ½ half of the previous swath to ensure optimum coverage. Spreader calibration is critical, and a non-uniform spreading of the fertilizer-herbicide mixture may result in unsatisfactory weed control or crop injury.

For best results, apply Rezilon impregnated dry fertilizer several weeks prior to expected weed germination to allow sufficient soil-incorporating rainfall. DO NOT apply to water-saturated soil, frozen or snow-covered ground. Avoid applying Rezilon impregnated dry fertilizer when heavy rainfall is expected as this could move treated soil into areas with desirable vegetation. Do not use flood irrigation to incorporate Rezilon impregnated dry fertilizer into soil.

IMPORTANT
Refer to the fertilizer and Rezilon label for information on additional use directions or restrictions.

For MEDICAL And TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-424-9300.

For PRODUCT USE Information Call 1-800-331-2867).

As with any crop-protection product, always read and follow label directions. For additional information call toll-free 1-800-331-2867

Rezilon is a registered trademark of Environmental Science US LLC.

Environmental Science US, LLC.
5000 CentreGreen Way,
Suite 400
Cary, NC 27513