

PRODUCT BULLETIN



Dyna-Shield Fludioxonil

EPA Reg. No. 34704-1074

2(ee) Recommendation[†]

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATES OF IDAHO, MINNESOTA, MONTANA, NORTH DAKOTA, OREGON, SOUTH DAKOTA, WASHINGTON, WYOMING

ATTENTION

- [†]This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the EPA or state lead pesticide agency.
- Read and follow all applicable directions for use, precautions and limitations on the federally registered label attached to the product container.

Crop	Target Disease	Use Rate	Remarks
Cereal Grains (including forage and silage): barley, buckwheat, corn (field, pop and sweet), millet (pearl and proso), oats, rice, rye, sorghum, teosinte, triticale, wheat, and wild rice	Decay, damping-off and seedling blight caused by seed-borne and soil-borne fungi, including diseases caused by Fusarium and Rhizoctonia	0.04 to 0.08 (fl oz product/ 100 lbs of seed)	Dyna-Shield Fludioxonil may be used at the reduced rate when combined with the full use rate of an alternative fungicide with comparable spectrum of disease control. Cereal forage may not be grazed until 30 days after planting
Legume Vegetables (Succulent or Dry) (except Soybeans): Bean (<i>Lupinus spp.</i> – includes grain, sweet, and white lupin), Bean (<i>Phaseolus spp.</i> – includes field, kidney, lima, navy, pinto, runner, snap, tepary, and wax bean), Bean (<i>Vigna spp.</i> – includes adzuki, asparagus, blackeyed pea, catjang, Chinese longbean, cowpea, crowder pea, moth, mung, rice, southern pea, urd, and yardlong bean), broad bean, chickpea, guar, jackbean, lablab bean, lentils, pea (dwarf, edible-pod, English, field, garden, green, snow, sugar snap), pigeon pea, soybean (immature), and sword bean	Decay, damping-off and seedling blight caused by seed-borne and soil-borne fungi, including diseases caused by Fusarium and Rhizoctonia	0.04 (fl oz product/ 100 lb of seed, propagating root, tuber material)	The reduced rate may be used on seed planted in areas where Rhizoctonia and/or Fusarium diseases are historically light in pressure and environmental conditions do not favor intense disease development.

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This recommendation should be in the possession of the user at the time of pesticide application.

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