

**FIFRA §2(ee) RECOMMENDATION
FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF ARKANSAS, LOUISIANA, AND
MISSOURI**



EPA Reg. No. 264-682-10163

ACTIVE INGREDIENT: fenoxaprop-p-ethyl: (+)-ethyl 2-[4-[(6-chloro-2-benzoxazolyl)oxy] phenoxy]propanoate	% BY WT 6.70%*
INERT INGREDIENTS:	93.30%**
	TOTAL: 100.00%

*Equivalent to 0.58 pound of fenoxaprop-p-ethyl (d-isomer) per gallon.
**Contains petroleum distillates

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- All applicable directions, restrictions, and precautions on the EPA registered label are to be followed.
- This labeling must be in the possession of the user at the time of pesticide application.
- User must refer to the approved State Special local need (SLN) or 24C label for higher rate.

Rates and Grass Weeds Controlled

GRASS SPECIES	RATE FL OZ OF RICESTAR HT HERBICIDE/A	
	Crabgrass*	1 to 2 leaf stage of grass weeds
19		24

*Suppression only

APPLICATION INFORMATION

Rice fields should be as level as possible and free of large clods to obtain uniform germination of rice and weed grasses and to ensure uniform flood levels. Do not apply when the grass weeds are drought stressed as control will be reduced. If necessary, fields may be flushed prior to treatment. If fields are flushed prior to treatment, flush in sufficient time so that the rice and grass are actively growing at time of treatment.

- A. **Ground Application:** Refer to the Rates and Weeds Controlled table for proper application rates. Ricestar HT Herbicide should be applied in a minimum of 10 gallons of water per broadcast acre. Flat-fan nozzles are recommended. Do not use air-inducting or flood type nozzles. Use a minimum pressure of 30 psi. Under dense weed/crop canopies, higher spray pressure and increased gallonage are important in obtaining thorough spray coverage.
- B. **Air Application:** Uniformly apply Ricestar HT Herbicide or Ricestar HT Herbicide tank mixes by aircraft in no less than 10 gallons of water per acre total spray volume. Factors such as reduced spray volume may impact treatment coverage or canopy penetration and can have a negative effect on the performance of Ricestar HT Herbicide. Use nozzle types and arrangements which will provide maximum coverage and minimize the potential for off target movement of spray particles. Droplet size for air applications should be in the "Medium" size category as defined in the August 1999 ASAE S572 publication entitled, "Spray Nozzle Classification by Droplet Spectra". Refer to the publication for additional information. **DO NOT USE** raindrop nozzles. Aerial applications with this product should be made at a height which provides the most effective swath width for the aircraft, but no lower than 10 feet from the rice crop.

DO NOT APPLY when wind speeds exceed 10 mph. Avoid all direct or indirect contact to neighboring fields.

WATER MANAGEMENT – IMPORTANT INSTRUCTIONS

THE FOLLOWING PADDY FLOOD PROGRAM MUST BE USED:

Rice fields must be level. If desirable, fields may be flushed prior to treatment. To expose existing grasses, allow sufficient time for water to drain from the field before the Ricestar HT Herbicide application. The treated field can be flushed at a minimum of 48 hours or the permanent flood can be applied to rice with at least 3 true leaves and a minimum of 48 hours following the Ricestar HT Herbicide application. Rice should not be submerged following a Ricestar HT Herbicide application.

POST-FLOOD: SUPPRESSION PROGRAMS

Ricestar HT Herbicide will suppress annual grass weeds after the first tiller stage when applied post-flood. For post-flood applications, the rice plants should have at least one tiller and the water level should cover no more than 25% of the annual grass weed foliage. The flood may be increased to a normal depth 2 to 3 days after the application. Thorough coverage is essential.



Distributed by:
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