

USE PRECAUTIONS

READ ALL LABEL INSTRUCTIONS BEFORE USING. ORD RAM should be used only for recommended purposes and at recommended rates. ORD RAM may cause crop injury under extreme soil or climatic conditions or if directions are not followed.

Do not apply any other herbicide in conjunction with ORD RAM as injury may occur.

ORD RAM may be combined with solution, slurry, or suspension fertilizers. However, physical compatibility with these liquid fertilizers must be determined before combining in the spray tank. See special literature giving directions for these combinations. Even though found to be compatible, constant agitation is necessary to keep the ORD RAM uniformly mixed with the liquid fertilizer.

Do not store near seeds or fertilizer.

Do not contaminate water used for domestic purposes.

Keep container closed when not in use.

Care should be taken not to contaminate lakes or ponds.

DIRECTIONS FOR USE & RECOMMENDATIONS

FOR USE ON **RICE**

TO CONTROL **WATERGRASS** (Barnyardgrass) (Echinochloa spp.)

PRE-PLANT, PRE-FLOOD: (Water-seeded rice only)

SOIL PREPARATION: Prepare the soil for seeding according to good agricultural practices. All weed growth must be thoroughly worked into the soil before treatment.

APPLICATION: Application may be made by either air or ground equipment. For all ground applications, use standard low-pressure (20-50 psi) boom-spray equipment. **DO NOT USE SINGLE-NOZZLE BOOM-JET TYPE SPRAYERS.** Spray equipment should be carefully calibrated before use and checked frequently during application to be sure nozzles are free from clogging and are delivering a uniform spray pattern. Avoid overlaps that will increase ORD RAM dosage above recommended limits because crop injury may occur. For ground applications, apply the recommended rate of ORD RAM 6 E in 20-5 gallons of water per acre. For air applications, apply the recommended rate of ORD RAM in 5 to 10 gallons of water per acre. Aerial applications should be made only when the

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Ordram 6 E

AN EMULSIFIABLE LIQUID HERBICIDE FOR USE ON RICE

ACTIVE INGREDIENT:	S-ethyl hexahydro-1H-azepine-1-carbothioate	72.31%
INERT INGREDIENTS:	27.69%
		100.00%

Contains 6 pounds ORD RAM per gallon

U. S. Patent No. 3,198,786

WARNING	Keep Out of Reach of Children
MAY BE FATAL IF SWALLOWED.	
Avoid contact with skin, eyes and clothing.	
Wash with soap and water after use.	
Avoid breathing spray mist.	
Avoid contamination of feed and food.	
Repeated skin contact may cause cumulative effects.	

COMBUSTIBLE—Do not use or store near heat or open flame.

PERFORATE EMPTY METAL CONTAINERS. CRUSH & BURST GLASS.

STAUFFER CHEMICAL COMPANY

YORK PA 17017

Aug 13 1963

476-1903

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ACCEPTED WITH COMMENTS



GAL. NET

ORDRAM 6 E

MULSIFIABLE LIQUID HERBICIDE FOR USE ON RICE

ACTIVE INGREDIENT:	
S-ethyl hexahydro-1H-azepine-1-carbothioate	72.31%
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STAUFFER CHEMICAL COMPANY
YORK PA 17017

(Recommendations Continued)
wind velocity is low, 0-5 MPH.

RATE: Apply 1.2 gallon per acre.

SOIL INCORPORATION: All applications of ORDRAM 6 E must be incorporated into the soil within 6 hours by mechanical incorporations. Incorporation should be done by at least one disking and spiketooth harrowing.

Flood the field for seeding and hold the flood four to six days following seeding.

OR

POST-FLOOD, POST-EMERGENCE: (water-seeded or drilled rice)

Rice should be in the seedling stage at the time of application.

For air application only: Watergrass must be a minimum of 2" high but not higher than 5", and it must be at least 2/3 submerged at time of application. This water level (not less than 2") must be maintained until the watergrass dies -- usually 4 to 7 days after application.

Equipment should be carefully calibrated before use and checked frequently during application to be sure application is uniform. Avoid overlaps that will increase ORDRAM dosage above recommended limits because crop injury may occur. Aerial application should be made only when the wind velocity is low, 0-5 MPH.

To avoid uneven distribution of ORDRAM, the water flow through the field should be at a minimum at the time of application and for at least 2 hours after application.

RATE: Apply 1.2 gallon per acre.

NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and or fitness for any particular purpose, concerning this material, except those which are contained on Stauffer's label.

USDA Reg. No. 476-1903

Stauffer Chemical Company, New York, N.Y. 10017

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