

DIRECTIONS FOR USE

Grain Sorghum HARVEST AID Concentrate 3 is a solution containing fire retardants which is to be mixed with water and the resultant solution applied as a spray to mature sorghum. The product acts as a desiccant and facilitates harvesting of the crop. Applications can be made by either ground or aerial spray equipment. Surfactants (spreader-stickers), insecticides, herbicides, defoliant or other pesticides are not to be added to the solution.

Apply 2-2/5 to 3-3/5 gallons of Grain Sorghum HARVEST AID per acre, dependent on condition of the crop, when the sorghum is fully mature and 7 to 10 days before harvest. Do not apply more than 3-3/5 gallons per acre.

To prepare a batch of spray solution:

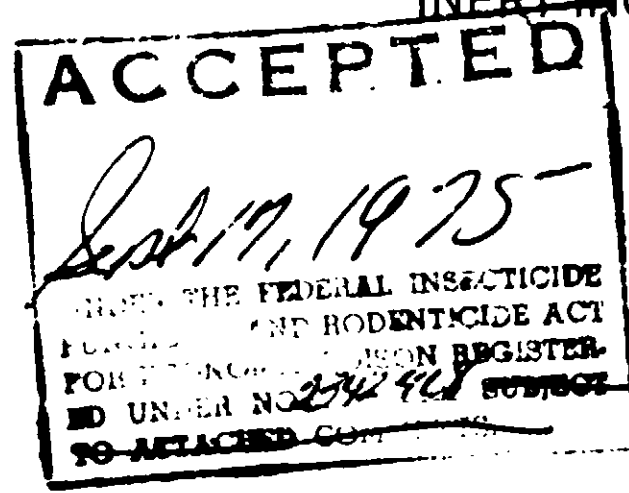
- (1) Determine number of acres to be treated and multiply by gallons of Grain Sorghum HARVEST AID Concentrate to be applied per acre to obtain total gallons Grain Sorghum HARVEST AID to be applied to this acreage.
- (2) Select spray solution application rate in gallons per acre, and multiply by number of acres to be treated to obtain gallons of spray solution required.
- (3) Run sufficient water, equal to about 1/4th of the gallonage of spray solution to be prepared, into the batch tank, add required gallons of Grain Sorghum HARVEST AID, and agitate until thoroughly mixed. Then add sufficient additional water to bring the volume to the required amount and agitate to mix. Grain Sorghum HARVEST AID may be added directly to the batch tank as water is being added.

Ground Application - Use high clearance spray equipment with at least five nozzles per row including one overhead nozzle, and adequate pressure to maintain a spray volume of 15 to 25 gallons of solution per acre.

Grain Sorghum harvest-aid

LIQUID CONCENTRATE 3

ACTIVE INGREDIENT	BY WEIGHT
Sodium chlorate	16.8%
INERT INGREDIENTS	83.2%



CAUTION

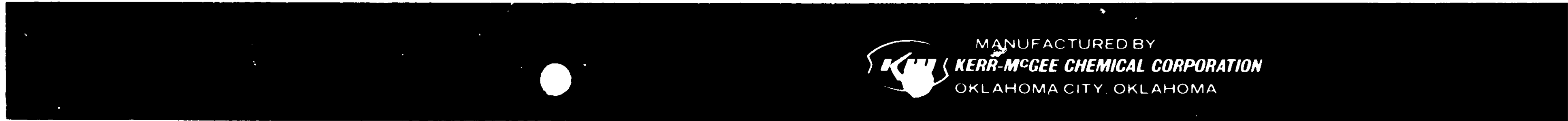
KEEP OUT OF REACH OF CHILDREN.

See side panel for additional precautionary information.

NET CONTENTS GALLONS

Revision A

EPA Est 2342-NV 1



MANUFACTURED BY
KERR-McGEE CHEMICAL CORPORATION
OKLAHOMA CITY, OKLAHOMA

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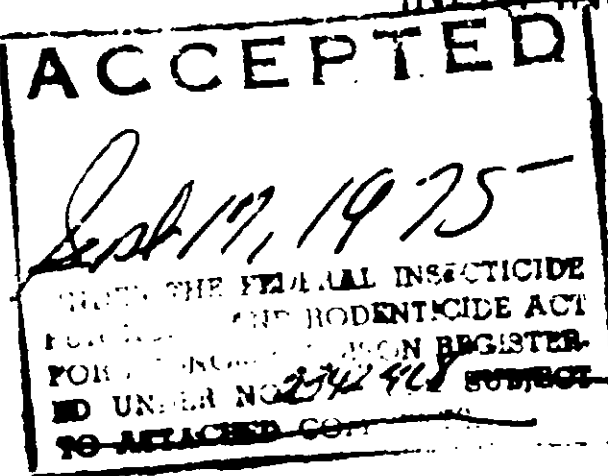
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NET CONTENTS GALLONS

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OKLAHOMA CITY, OKLAHOMA

Aerial application — Maintain a spray volume of 5 to 10 gallons of solution per acre. To reduce drift, applicators should fly close to the crop and should not apply during periods of thermal inversion.

Accurate, uniform placement of the spray solution is essential for effective desiccation.

Cleaning Spray Equipment — Equipment used to apply other kinds of pesticides (including areas of contamination inside and outside the fuselages of spray planes) must be cleaned to remove all residues before Grain Sorghum HARVEST AID Concentrate is used. Failure to follow these directions may result in fire or other damage to the equipment. Equipment must also be cleaned after using Grain Sorghum HARVEST AID Concentrate.

Environmental Precautions — This product is nonselective and is harmful to all vegetation. Spray, drift, seepage, and drainage will injure or kill all vegetation. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label. Do not reuse container. Destroy when empty.

CONDITIONS OF SALE

All statements concerning the use of this product apply only when the product is used as directed. THERE ARE NO WARRANTIES INCLUDING MERCHANTABILITY WHICH EXTEND BEYOND THE DESCRIPTION ON THE LABEL. The manufacturer shall in no event be liable for consequential damages. Read all directions carefully.

PRECAUTIONARY INFORMATION: CAUTION! May cause skin irritation. Harmful if swallowed. Avoid contact with eyes, skin or clothing. Wash thoroughly after handling.

FIRST AID — In case of eye contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician. Flush skin with water. Wash clothing before reuse.

EPA Reg. No. 2342-968

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