

BURN EMPTY CONTAINER PROMPTLY.  
NEVER RE-USE OR KEEP ON PREMISES.

### PRODUCT INFORMATION

**MSMA 6.6-WS** is a selective, post-emergence herbicide for use in Cotton as a directed spray application to certain weeds such as Johnson-grass, cocklebur, dallis grass, water grass, nutgrass and goosegrass. **MSMA 6.6-WS** can be used for general weed control in non-crop areas such as drainage ditch banks, rights-of-way, and storage yards to control weeds listed.

**IMPORTANT:** DO NOT contaminate waters used for domestic consumption or by animals, wildlife and aquatic life, or water used for irrigation.

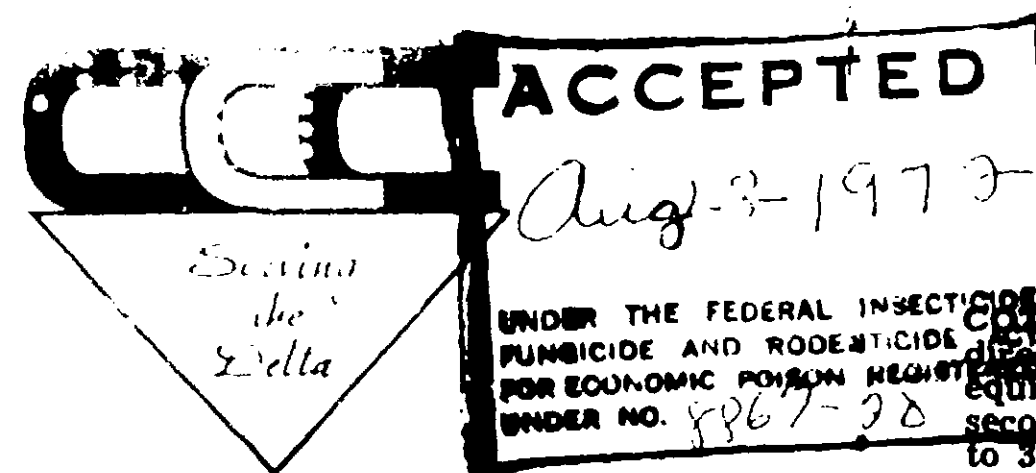
### DIRECTIONS FOR MIXING

**MSMA 6.6-WS** is water soluble, however, it should be thoroughly mixed in the spray tank before spraying. Maintain agitation during mixing and spray operations. Do not hold solution in tank for long periods. Use promptly. For both cotton and non-crop area treatment, apply **MSMA 6.6-WS** in low volume, power sprayer equipped with agitator or pumping and bypass action. Drain and flush equipment after each day's use or before using equipment for other sprays. Thoroughly rinse tanks, tank lines, screens, pumps and nozzles with water. Run rinse water in area away from domestic sources.

Distributed by Cleveland Chemical Company, Cleveland, Mississippi.

E.P.A. Registration No. 8867-20

Lot \_\_\_\_\_



\_\_\_\_\_ GALS. NET

### RECOMMENDATIONS

**COTTON**—**MSMA 6.6-WS** should be applied to weeds only as a directed spray, at recommended rates, using ground power equipment, when cotton is 3 inches high to first bloom. A second application may be necessary during humid weather, 1 to 3 weeks after the first treatment. Do not make more than two applications before first bloom. Do not apply after first bloom. Sprayer nozzles must be set to provide thorough coverage of weeds. Keep spray off cotton foliage.

A slight burning and a reddish discoloration of the cotton may be observed after treatment, however, this will not impair normal development.

Do not feed treated forage to livestock or graze treated area.

#### DOSAGE RATE:

**BROADCAST TREATMENT**—Add 1½ qts. **MSMA 6.6-WS** plus 1½ to 2 quarts of a suitable wetting agent (surfactant), in 50 gals. of water. Apply 40 gals. of this solution per acre.

**BAND TREATMENT**—The broadcast spray concentration should be applied at the rate of 1 gal. of solution for each 1 inch of band width to be treated on cotton grown in 40 inch rows.

**NON-CROP AREAS — General Weed Control:** (In Drainage Ditch banks, rights-of-way, storage yards and similar non-crop areas).

For the control of weeds listed, add 2 qts. **MSMA 6.6-WS** plus 1½-2 quarts of a suitable wetting agent (surfactant) in 50 gals. of water. Weeds should be sprayed to the point of run-off. If regrowth occurs, repeat application. Do not graze livestock on treated areas.

**NOTICE:** Use of this material in a manner, or at any time other than in accordance with the directions may produce plant injury, excessive residues, or other undesirable results. The Cleveland Chemical Company makes no express or implied warranties other than specified on the label.

# MSMA 6.6-WS

MONOSODIUM ACID METHANEARSONATE  
(One Gallon contains 6.6 lbs. of Monosodium Acid Methaneearsonate.)

## A Post-Emergence Herbicide For Selective Weed Control In Cotton and Certain Non-Crop Areas.

<b>ACTIVE INGREDIENT:</b>	
Monosodium Acid Methaneearsonate	50.6%
<b>INERT INGREDIENTS</b>	49.4%
	100.0%

Total arsenic, all in water soluble form, expressed as elemental 23.39%

### CAUTION

Keep Out of Reach of Children and Domestic Animals.

Harmful if swallowed. Avoid contact with skin or breathing of spray mist. Avoid contamination of feed and food. Keep livestock off treated areas. Wash hands after using.

### ANTIDOTE

If taken internally, induce vomiting and call a physician at once.

Minimum Storage Temperature 32° F.

CLEVELAND CHEMICAL CO.