

Net Contents: 1 Gallon

MICRO 720 PLUS

MSMA Herbicide with Surfactant

For selective post-emergent weed control

ACTIVE INGREDIENTS:

Monosodium Acid
Methanearsonate * ----- 35.6%

INERT INGREDIENTS: ----- 64.4%
TOTAL 100.0%

Total Arsenic, all in water soluble form,
expressed as elemental ----- 16.5%

*Product contains 4# MSMA per gallon.
This is equivalent to 7.21 lbs. DSMA
Hexahydrate per gallon.

CAUTION

KEEP OUT OF REACH OF CHILDREN

See side panel for additional warnings and
directions.

EPA Reg. No. 4841-57

MICRO CHEMICAL CO.

WINNSBORO, LOUISIANA

growing conditions. Time this second appli-
cation, if necessary, about 1 to 3 weeks after
first application. There is no need to add any
other surfactant to the spray solution.

Apply only when cotton is 3 inches high to first
bloom. Adjust nozzles to direct the spray in a
manner to allow maximum coverage of weeds.
Keep spray off cotton foliage.

FOR NON-CROP AREAS: MICRO 720 PLUS is
useful in controlling Johnson Grass, Nutgrass,
Watergrass, Goosegrass and other weeds on
drainage ditch banks, right-of-ways, storage
areas and similar non-crop areas. To treat one
acre, mix 2-1/2 quarts in 50 gallons of water.
No additional surfactant is required. Spray the
unwanted vegetation thoroughly to the point of
run off. If regrowth occurs, retreat as required.

MIXING INSTRUCTIONS

MICRO 720 PLUS herbicide contains the re-
quired amount of surfactant. Do not add any
other surfactant to the spray solution.

This material must be thoroughly dissolved.
Fill the spray equipment tank about half full
with water, and add the required amount of her-
bicide with agitation. Finish filling the reser-
voir with water and apply. Do not store spray
solution in tank for a prolonged period, and
clean application equipment thoroughly after
use by flushing with water.

Slight burning and a red discoloration of the
cotton leaf may occasionally occur following the
recommended treatment, but the cotton plant
will develop normally.

Dispose of empty container by rinsing thoroughly
with water and discard it.

