

bloom. Do not apply after first
graze treated areas.

Application in citrus orchards, such
orchards. It should be applied
ield Super 3 A.G. at the rate of
spray in interspaces and around
short of run-off. If regrowth oc-
applications per year. Do not
or bark. Use a shield, if neces-
at the rate of 1/3 gallon in 100
st short of run-off. If regrowth
3 applications per year. Do not
or bark. Use a shield, if neces-

Application in non-bearing deciduous
pear, plum, prune, apricot,
le, lemon and lime orchards. It
per acre.
in 50 to 100 gallons of water.
d base of trees or vines. Spray
rowth occurs, repeat as requir-

s or bark. Use a shield, if nec-
ot apply around trees or vines
of treatment.

Control of johnsongrass, nutsedge,
sandbur (sandspur), ragweed,
inage ditchbanks, rights-of-way,
s.

to 100 gallons of water. Spray
ete coverage. Use spray equip-
wth occurs, repeat as required

grass, sandbur (sandspur), ba-
surrel with little or no injury
until after three mowings. Tol-
grass, bluegrasses and ber-
ustine or centipede. Mow lawns
oz. (8 teaspoons) of Hi-Yield
an area of 1000 sq ft. Spray
pplications, 10 to 14 days apart.

EPA Reg No 7401-240

Hi-Yield® Super 3 A.G.

ACCEPTED
Aug. 19, 1974
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 7401-240

- MSMA LIQUID PLUS SURFACTANT
- FOR SELECTIVE POST-EMERGENCE WEED CONTROL
- EFFECTIVE ON COTTON (preplant and post emergence), BEARING CITRUS, LISTED AGRICULTURAL PLANTINGS, NON-CROP AREAS AND LAWN AND ORNAMENTAL TURF.

ACTIVE INGREDIENT:
MONOSODIUM ACID METHANEARSONATE 47.6%

INERT INGREDIENTS: 52.4%

TOTAL ARSENIC (AS ELEMENTAL) ALL IN WATER SOLUBLE FORM 22.1%
PRODUCT CONTAINS 6 LBS. MSMA PER GALLON

CAUTION: KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR ADDITIONAL CAUTIONS

VOLUNTARY PURCHASING GROUPS, INC, BONHAM TEXAS

EPA Est. 7401-TX-1

NET CONTENTS ONE GALLON