

LILLY MILLER
Miller's
MCP
amine-4
(4 lbs. MCP acid equivalent per gallon)

ACTIVE INGREDIENT
MCP AMINE-4 52.0%
INERT INGREDIENTS 48.0%
NET WEIGHT 100.0%
EPA Reg. No. 802-138

WEED KILLER

For selective control of certain weeds in
Small Grains, Peas, Clover Seed Crops, Rice, Flax,
Established Pasture, Turfs, and in Non-Crop Areas.

KEEP OUT OF REACH OF CHILDREN
DANGER

STATEMENT OF PRACTICAL TREATMENT

NET CONTENTS GALLON(S)

THE CHAS. H. LILLY CO., PORTLAND, OREGON 97218
EPA Est. 802-OR-1 EPA Reg. No. 802-138

JUN 10 1982

For use on established lawns, turfs and lawns
Established lawns

Use the product in the
following manner:

Large Areas - Use 1 to 4 pints per acre in
10 to 100 gallons of water to give
thorough coverage.

In Pastures where cover and alfalfa are
present, reduce rate to 1.2 pint per
acre. Best results are secured when
treatment is made in late spring
when weeds are actively growing.

NOTE: White Clover is susceptible to injury
and will show some stem
tasting. Also some areas of Bent
Carnet and St. Augustine are sus-
ceptible to injury.

GRASS (grown for seed)

Use 1 to 2 pints per acre. Where seed
stands are heavy use the higher rate.
In Seeding Grass, make application
after the grass has emerged in Estab-
lished Grass, make application in
spring when the seed comes into bud.

NON-CROP AREAS

SPOT TREATMENT - In rows and along
fence rows, roadsides, around buildings
and similar non-crop areas, use 1 pint
in 3 to 4 gallons of water (3 pints per acre
in sufficient water to give thorough cover-
age). Spray to wet weeds thoroughly
when in bud or early bloom and again on
fall regrowth. Do not plant treated area
to any crop until 3 months after
treatment or until the chem. has disap-
peared from the soil.

NOTE: Do not feed treated forage to
milk or dairy animals.