

## DIRECTIONS FOR USE

Crop	Amount WEEDAR® MCPA CONCENTRATE per Acre	Directions
FLAX	1/3-1/2 pint	Where susceptible weeds such as mustard are the main problem.
	1/2 pint	Where weeds such as pigweed, lambsquarters, stinkweed, ragweed, cocklebur are the problem. Apply when flax is 2 to 8 inches tall but before bud stage. Do not spray after flax is in the bud stage.
SMALL GRAINS (wheat, oats, barley, rye) Spring planted (not seeded to legumes)	1/2 pint	Treat in spring when grain is fully tillered and 8 to 10 inches tall. Do not spray grain in the boot to dough stage. Use about 8 gallons of water per acre.
	1/2 pint	Apply in early spring when annual broadleaf weeds are small and grain is fully tillered, but before grain is in the jointed stage. Use about 8 gallons of water per acre.
Emergency treatment for perennial broadleaf weeds in wheat	3 pints	Treat in spring after grain is tillered and at least 8 to 10 inches tall. Apply when weeds are approaching bud stage, but do not spray grain in the boot or dough stage. The 3 pint (1.5 pound acid equivalent) per acre application of any MCPA product can produce injury to wheat. Balance the severity of your weed problem against the possibility of crop damage. Where perennial weeds are scattered, spot treatment is suggested to minimize the effect of crop injury.
SMALL GRAINS Underseeded with mixed legumes (alfalfa, alsike, red and ladino clovers, trefoil)	1/2 pint	Treat in early spring when grain is in the tiller to boot stage and 8 to 10 inches tall, and when legumes seedlings are 2 to 3 inches tall. Do not spray when grain is in the boot to dough stage. Use 5-6 gallons of water per acre since higher volumes may result in injury to legumes.
OATS	1/2 to 1 pint	Spray after oats are fully tillered (4 to 6 inches tall) but before they are in the boot to dough stage. Apply the lower rate where annual weeds are the major problem, the higher rate for perennial weeds. Use 8 - 10 gallons of water per acre.
RICE	1 1/2 - 2 1/2 pints	Treat 7 to 10 weeks after planting when rice is fully tillered and 6 to 8 inches above water. Do not spray after rice is in the boot stage. Use the higher rate where curly indigo, sedge or bulrush are the major problems. Use lower rate for arrow head, water plantain and redstem. Do not spray when temperatures are over 90°F.
PEAS	1/2 to 3/4 pint	Treat when peas are 4 to 6 inches tall using 15 to 30 gallons of water per acre. Do not spray while peas are in blossom. Peas may show slight injury but they usually recover a few days after treatment. Use the higher rate before buds form on Canada thistle to prevent from going to seed. Do not feed treated vines to livestock. Do not forage or graze treated pea fields. Do not spray peas that are stressed from lack of moisture or when temperatures are over 90°F.

For aerial application apply in 10 gallons of water per acre

To convert local recommendations into terms of WEEDAR MCPA CONCENTRATE, use the following table.

MCPA acid	1 1/4 lb.	1 lb.	3/4 lb.	1/2 lb.	3/8 lb.	1/4 lb.
WEEDAR MCPA CONCENTRATE	2 1/2 pt.	2 pt.	1 1/2 pt.	1 pt.	3/4 pt.	1/2 pt.

# WEEDAR<sup>®</sup> MCPA CONCENTRATE BROADLEAF POSTEMERGENCE HERBICIDE

## Controls Weeds in Flax, Rice, Peas, Oats and Other Small Grains

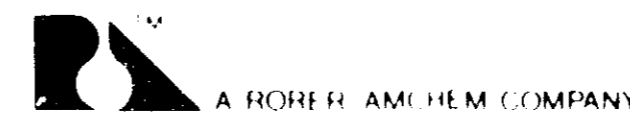
**CAUTION** Keep out of the reach of children. See other cautions on right panel.

### ACTIVE INGREDIENT:

\*Dimethylamine salt of 2-methyl-4-chlorophenoxyacetic acid 52.1%

INERT INGREDIENTS: ..... 47.9%

\*2-Methyl-4-chlorophenoxyacetic acid equivalent 42.6% by weight or four pounds per gallon.



A ROBERT AMCHEM COMPANY



## AMCHEM PRODUCTS, INC.

First Name in Herbicide Research  
AMBLER, PA ■ Clinton, IA ■ St. Joseph, MO ■ Fremont, CA

EPA Reg. No. 264-47-AA

# WEEDAR®

# MCPA

# CONCENTRATE

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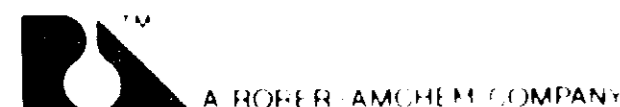
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### WEEDAR MCPA CONCENTRATE

Tests in this country and in Europe show that several crops such as flax, rice, and small grains underseeded with legumes are more tolerant of MCPA than they are of 2,4-D.

WEEDAR MCPA CONCENTRATE is effective on a large number of broadleaf weeds (mustards, thistles, pigweed, ragweed, burdock, plantain, dandelion, cocklebur, shepherd's purse, stinkweed, purslane and many others) and is useful for controlling these weeds in certain crops. Use MCPA on oats because oats are more tolerant of MCPA than they are of 2,4-D.

WEEDAR MCPA CONCENTRATE is an amine form of MCPA that is easily dissolved in water, even in the hard waters found in some parts of this country. WEEDAR MCPA CONCENTRATE can be sprayed in either high or low volumes of water, according to the recommendations of local agricultural authorities. Mix thoroughly while diluting this material and mix again if allowed to stand long before spraying.

### CAUTION

Harmful if swallowed. Avoid contact with skin, eyes or clothing.

Avoid spray drift to susceptible plants such as beans, tomatoes, cotton, and ornamentals as injury may occur. Coarse sprays are less likely to drift. Do not use same sprayer for other purposes. Do not store near fertilizers, seeds, insecticides, or fungicides. Under very high temperature of use, vapors from this product may injure susceptible plants in the immediate vicinity. Do not contaminate water used for irrigation or domestic purposes. Do not use in a greenhouse.

Do not reuse container. Destroy in a safe place.

Do not use this product for purposes other than those recommended on this label.

### WARRANTY

Amchem warrants that composition of this product conforms to the chemical description given in the ingredient statement and the product is suited for the purposes described when used according to directions. Because of the broad range of conditions which may be encountered with the use of this product, it is impossible to eliminate all risks, even though label directions are followed. Amchem therefore makes no other express or implied warranty, and no agent of Amchem is authorized to do so. Buyer agrees in purchasing this product to assume the risks and in the event of damages arising from a breach of the warranty to accept refund of the purchase price of the product as full discharge of Amchem's liability.

Label No. 19790-AM-175 (11-77)

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