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weed
away

MCPA Amine
500

LIQUID HERBICIDE

AGRICULTURAL

READ THE LABEL BEFORE USING

GUARANTEE: MCPA 500 g/L
(PRESENT AS AMINE)

REGISTRATION NO. 17508
PEST CONTROL PRODUCTS ACT

20 LITRES

WARNING POISON

INTERPROVINCIAL COOPERATIVE LIMITED. P.O. BOX 1050.
SASKATOON, SASKATCHEWAN S7K 3M9

WINNIPEG TORONTO MONTREAL MONCTON

DIRECTIONS:

For ground or air application: add water to spray tank until 1/2 full. Add MCPA Amine 500 then complete filling with water and mix thoroughly. Treat Weeds when small for best results and least cost. Use 100-240 litres of water per hectare unless otherwise specified.

WHEAT, BARLEY, RYE, OATS

Treat from 3 leaf to early shot blade stage. Do not treat Cereals underseeded to Legumes. If Oats are treated from 3-6 leaf stage, use lowest rate. Oats may be treated from emergence.

EASY-TO-KILL WEEDS: Mustard, Lamb's-quarters, Shepherd's Purse, Stinkweed, Ragweed. Small Seedlings growing rapidly: 700 mL/ha. Weeds in bud, dry or cool weather, heavy infestation: 1.1 L/ha.

HARDER-TO-KILL WEEDS: Red Root Pigweed, *Sow Thistle, *Canada Thistle, *Leafy Spurge, *Blue Lettuce, Dog Mustard, Blue Bur, Field Peppergrass, Hemp Nettle (suppression only), Flixweed. * Top growth suppression only. Small seedling growing rapidly: 1.25 L/ha. Weeds in bud, dry or cool weather, heavy infestation: 1.75 L/ha.

FLAX

Linseed (Emergency use only) Treat after plants reach 5 cm in height and before budding. Small seedlings: 700 mL/ha Weeds in bud, adverse weather 1.1 L/ha.

PEAS, FIELD AND CANNING (Except Nova Scotia)

Spray when vine length is 10-20 cm. Use 275-550 mL of MCPA Amine 500 per hectare. Use at least 150-200 litres of water per hectare.

FALL WHEAT

Treat in Spring only from full tillering to shot blade stage. Do not treat Wheat underseeded to Legumes. Dosages above 1.1 L/ha may cause injury. SUSCEPTIBLE WEEDS: Small growing seedlings: 700 mL/ha Bud stage, adverse weather: 1.1 L/ha RESISTANT WEEDS: Small growing seedlings: 1.25 L/ha. Bud stage, adverse weather: 1.75 L/ha.

GRASS PASTURES (ESTABLISHED)

Treat in Spring or Fall for best results. Use 50-400 L of water per hectare. Susceptible weeds: 2 L/ha. INTERMEDIATE SUSCEPTIBILITY: (adverse conditions) 3.5 L/ha.

CORN

Treat before Corn is 15 cm tall. Controls Atrazine resistant and other susceptible Broadleaf Weeds. Use 100-200 litres of water per hectare. Weeds, small growing actively: 750 mL/ha Weeds, larger adverse weather: 1.25 L/ha

TANK MIXES WITH 2,4-D AMINE 500

Use tank mixes only when they are registered and recommended. Read and follow all label directions on both products used in a tank mix.

1. MCPA Amine 500 at 600-800 mL per hectare (300-400 g active per hectare) plus Dicamba at 150 grams active per hectare on Wheat and Oats or 100 grams active per hectare on Barley. Weeds controlled include Canada and Sow Thistle, Buckwheat, Smartweed and Cow Cockle.
2. MCPA Amine 500 at 1.1 litres per hectare (550 g active) plus Linuron at 225-275 grams active per hectare. Apply in 110 litres of water per hectare. Apply when the crop (Wheat,

Oats or Barley) is in the 3-4 leaf stage. Crop damage may occur if applied after the 4 leaf stage. Controls most Broadleaf Weeds including Hemp Nettle, Chickweed, Buckwheat, Smartweed and Ladies Thumb.

3. MCPA Amine 500 at up to 1.1 litres per hectare plus TCA at 1.1- 2.25 kg per hectare to control Broadleaf Weeds and Green Foxtail in Oats and Barley. Use lower rate of TCA on sandy soils and on Barley. Use 110 litres of water per hectare. Add and dissolve TCA before mixing in MCPA.
4. MCPA Amine 500 at 1.1 litres per hectare plus Dalapon at 625-825 h per hectare active to control Green Foxtail and Broadleaf Weeds in Flax. Apply when Green Foxtail is in 1-3 leaf stage.
5. IN WESTERN CANADA ONLY - MCPA Amine 500 at 850 mL - 1.1 L per hectare (425-550 g active) plus Sencor 500 at 275-550 mL (140-275 g active) per hectare in Spring Barley to control Hemp Nettle, Chickweed, Volunteer Rape, Tartary Buckwheat and other Broadleaf Weeds listed, when applied after weeds emerge when the crop is at the 3-5 leaf (midtillering) stage. In Wheat use 275 mL - 425 mL of Sencor 500 (135-215 g active) per hectare. Follow use restrictions on both labels.

PRECAUTIONS:

Keep out of reach of children. Avoid contact with skin, eyes or clothing. Remove and wash contaminated clothing and shoes before re-use. Do not contaminate streams, lakes, ponds, irrigation ditches or waters used for livestock or domestic purposes. Keep in original container during storage. Do not store near seeds, fertilizers, insecticides or fungicides. Do not store at temperatures below freezing. Do not spray on windy days or allow spray, mist or vapours to contact plants other than those being treated. Do not use sprayers which have contained MCPA to apply other pesticides to crops.

FIRST AID

On skin, wash immediately with soap and water. In eyes, flush with water for 15 minutes then seek medical attention.

DISPOSAL PROCEDURES

Destroy empty container. Dispose of wastes by burying in a non-crop area away from all water supplies. Follow local regulations if they have been established.

NOTICE TO USER

This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe

conditions.

NON-WARRANTY

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

* Reg'd T.M. of Bayer AG

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