For Broadleaf Weed Control in Small Grains, Rice, Flax, Grassland and N

Directions for Use

CONTROLS THESE WEEDS

SUSCEPTIBLE (Most Areas) [illegible] Hagweed Stinkweed [illegible] Cocklebur [illegible] Dragon Head [illegible] Kochia Shep [illegible]

LESS SUSCEPTIBLE [illegible] Canada Thistle Dandelions [illegible] Sow Thistle Vetch White [illegible] Pigweed Sunflower Pigweed [illegible]

IN RICE [illegible]

SELECTIVE SPRAYING Wheat Oats Barley and Rye Apply [illegible] sprayer or airplane Use [illegible] to 1 [illegible] susceptible weeds after crop has [illegible] up to boot stage Use up to 3 [illegible] susceptible weeds after crop has [illegible] Do not spray from boot to [illegible]

[illegible] with legumes see the following [illegible]

SMALL GRAINS [illegible] with Alfalfa Birdsfoot Trefoil [illegible] White Clover For emergency control [illegible] yellow rocket and other suscep- [illegible] pint in not more than 5 [illegible] Make application after cereal is [illegible] and before reach [illegible] boot stage [illegible] should provide a [illegible] canopy [illegible] gallonage [illegible] at low [illegible] damage to the [illegible] Do not [illegible] with vetch or sweet clover [illegible] also some risk to other [illegible] by a canopy

RICE (California and Other Areas where Recommended): For [illegible] plantain and red stem, apply [illegible] airplane in 10 gallons of water per [illegible] where sedge, nutgrass and [illegible] established [illegible] than 55 and no later than [illegible] stem begins to elongate [illegible] 3 inches deep at shallowest [illegible] Do not spray when temperature is over 90 degrees F Do not spray after rice is in boot stage

[illegible]

FLAX [illegible] HAYNES & MORGAN MCPA AMINE [illegible] by airplane [illegible] sufficient water [illegible] Apply only when weeds [illegible] 8 inches high and before it comes [illegible] may result in severe [illegible] may be necessary to go [illegible] to prevent seed head production [illegible] may result

CAUTION: Avoid contact with skin eyes or clothing. In case of eye contact, flush eyes with plenty of water. Wash exposed skin with plenty of soap and water. Remove and wash contaminated clothing and shoes before re-use.

Avoid spray drifts onto susceptible plants such as vegetables, flowers, grapes, tomatoes, cotton, beans and other legumes, etc. Use coarse sprays as these are less likely to drift. Do not spray at all in the near vicinity of susceptible plants. Do not contaminate water intended for irrigation or domestic use. Thoroughly clean spray equipment with a suitable chemical cleaner before using for other purposes, or do not use same spray equipment for other purposes. Do not transport with or store near fertilizers, seeds, insecticides or fungicides. Be sure before using that the use of this product conforms to all applicable regulations. Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

TOXIC TO FISH: Do not contaminate any body of water by cleaning of equipment and disposing of wastes and containers.

KEEP out of any body of water.

DESTROY empty containers by piercing top and bottom and burying in non-crop land.

Do NOT Store with Foodstuffs

HAYNES & MORGAN

MCPA AMINE

CAUTION

Keep Out of Reach of Children

EPA Reg. No 11544 14

Ingredients

ACTIVE INGREDIENT: Dimethylamine salt of 2-methyl-4-chlorophenoxy- acetic Acid	52.2%
INERT INGREDIENTS	47.8%
	100.0%

Contains the equivalent of 42.6% 2-methyl-4-chlorophenoxyacetic acid equivalent to 4.0 lbs. per gallon at 68 degrees F.

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PRODUCT INFORMATI

HAYNES & MORGAN MCPA-AMINE can b as easily as the 3-leaf stage of small grains . . is injurious at this stage.

Better selectivity and earlier weed control higher small grain yields than with 2,4 D More selective in wheat, oats and barley than Early control (when weeds are young) is most and prevents weed competition before it ca toll No grazing restrictions after application. Contains 4 pounds of MCPA acid equivalent p Applied as a water-mixed spray by airplane o sprayer.

PRODUCT NO. 304

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