

85.12.31

STANCHEM

MCPA AMINE 80 SOLUTION

WEEDKILLER FOR CEREALS

AGRICULTURAL

CAUTION POISON

GUARANTEE : MCPA (present as dimethylamine salt)
500 grams per litre

REGISTRATION NO.6969
PEST CONTROL PRODUCT ACT

READ THE LABEL BEFORE USING

A DIVISION OF PPG INDUSTRIES CANADA LTD.
60 TITAN ROAD
TORONTO, ONTARIO
M8Z 2J8

MONTREAL - WINNIPEG - EDMONTON - CALGARY

PRECAUTIONS

1. This product is volatile and may damage susceptible crops. Do not use near susceptible crops such as rapeseed, mustard, tomatoes, grapes, many vegetables and ornamentals. Excessive amounts of MCPA in the soil may inhibit seed germination or plant growth.
2. Do not apply on a windy day.
3. Avoid creating spray drift. (Use a coarse spray, low pressure and higher volume of water to reduce this problem).
4. Do not use spray equipment used for applying this product for spraying

susceptible crops.

5. Avoid contamination of water supplies, especially those used for irrigation.
6. Avoid contact with skin, eyes or clothing.

FIRST AID

In case of skin contact, wash immediately with soap and water and remove contaminated clothing. If skin irritation occurs obtain medical attention. In case of eye contact, flush with plenty of water and obtain medical attention. If swallowed induce vomiting. If patient is unconscious give him air; call a physician or poison control centre.

CONTAINER DISPOSAL

Do not reuse container. Rinse out container with water after use, destroy and dump. Do not contaminate water supplies with rinse water.

STORAGE

Store away from fertilizers, seed, insecticides, fungicides and other herbicides. MCPA subjected to freezing should be warmed and mixed thoroughly before use.

MCPA AMINE 80 SOLUTION

MIXING INSTRUCTIONS

Calculate the number of hectare the sprayer will treat with one filling. Determine the amount of STANCHEM MCPA AMINE 80 SOLUTION to be used in the sprayer by multiplying the number of hectares to be treated by the recommended application rate per hectare. Add one-half the required amount of water to the sprayer tank. Add the correct amount of STANCHEM MCPA AMINE 80 SOLUTION Mix well, then add the remainder of the water. Continue mixing until spray mixture is uniform.

NOTICE TO BUYER

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.

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.

MCPA AMINE 80 SOLUTION
WEEDKILLER FOR CEREALS

STANCHEM MCPA AMINE 80 SOLUTION controls many broad-leaved weeds in cereals and number of other crops. Before using - select the application rate, follow the Mixing Directions (See other panel) and observe the Precautions (See other panel).

DIRECTIONS FOR USE

CEREALS - Apply in a minimum of 45 litres of water per hectare.			
CROP	TIMING	WEEDS AND RATES PER HECTARE	
		SUSCEPTIBLE WEEDS	MORE RESISTANT WEEDS
Spring Wheat Barley, Oats (See Note 3)	2 leaf stage to early shot-blade stage (See Note 1)	.85 - 1.1 L	1.1 - 1.75 L
Fall Rye	Late September or early October before freeze-up	To control flixweed and stinkweed .85 - 1.1 L	
Winter Wheat Fall Rye	Apply in early Spring before the crop is in the flag leaf stage	.85 - 1.1 L	1.1 - 1.75 L (See Note 2)

COMMON SUSCEPTIBLE WEEDS - Flixweed, Kochia, Lamb's Quarters, Mustard, Ragweed, Shepherd's Purse, Stinkweed.

COMMON MORE RESISTANT WEEDS - Canada Thistle (top kill only). Sow Thistle (top kill only), Dog Mustard, Red Root Pigweed.

NOTE 1. Spray at the 4 leaf stage for best crop tolerance and weed control.

NOTE 2. Rates used to control more resistant weeds may cause some crop injury. Improved yields from better weed control will usually more than offset this injury.

NOTE 3. For weed control in cereals underseeded with certain grasses, follow the recommendations in the Grass Crops Section.

FLAX

The crop must be a minimum of 5 cm high. Application must be made before the crop reaches the early bud stage. Use 110-170 litres water per hectare to reduce risk of damage. Apply 0.85- 1.1 litres per hectare to control susceptible weeds. If more resistant weeds are abundant, apply 1.1 - 1.75 litres per hectare. Rates of application of 0.85 litres per hectare or more may cause some delay in maturity and some crop injury. The crop injury will likely be more than offset by increased yields due to effective weed control.

CEREALS UNDERSEEDED WITH LEGUMES - Do not Use on Sweet Clover For underseeded cereals, follow the recommendations for legumes below.			
CROP	TIMING	MCPA Amine 80 per Hectare	Water Per Hectare
Underseeded to Alfalfa, Red and Alsike Clover and White Dutch Clover. Some injury may occur to legumes.	Apply from first to third trifoliate leaf stage. Do not spray after they are 10 cm high.	.55 - 0.7 L	170 - 200 L
FORAGE CROPS Seedling Grasses	Apply from 3 leaf stage to just before shot-blade stage	1.1 L	45 or more litres
Established Grassed & Pastures (no legumes)	Before shot-blade stage in Spring or after seed has formed. Do not graze treated pasture within 7 days of spraying.	1.1 - 2.2 L	170 L

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