

Dagger® 5.2 LB.

MCPA Ester Herbicide



The Dagger Advantage.

Dagger® 5.2 LB. is a unique low-odor ester formulation of methyl-chlorophenoxyacetic acid (MCPA). While MCPA is closely related to 2,4-D, MCPA can be less injurious to crops susceptible to 2,4-D applications. Plus, Dagger features the highest active ingredient concentration of any MCPA ester on the market - which means less product handling. Use Dagger to control more than 40 broadleaf weeds on wheat, barley, oats, rye, flax, grasses, rangeland, pastures, and non-crop areas.

KEY PERFORMANCE BENEFITS

- Highest active ingredient concentration of any MCPA ester
- Less product to handle and store
- Low-odor formulation
- Controls more than 40 broadleaf weeds
- More effective than 2,4-D on mustard, thistle and white top or hoary cress
- Excellent tank-mix partner with other herbicides

EPA REG. NO. 228-267-71368

ACTIVE INGR. MCPA (91%)

FORMULATION liquid

CHEM. FAMILY phenoxyacetic acid

HRAC NO. 4

REI 12 hours

SIGNAL WORD warning

PACKAGE SIZE 2 x 2.5 gal



Nufarm

Grow a better tomorrow.

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KEY USES

Barley, flax, grasses, non-crop areas, oats, pastures, rangelands, rye and wheat

KEY WEEDS CONTROLLED

(See product label for complete list)

Bindweed, field
 Burdock
 Buttercup
 Carpetweed
 Carrot, wild
 Cocklebur
 Croton
 Daisy
 Dandelion
 Fanweed
 Fennel
 Gooseberry, wild
 Honeysuckle
 Jimsonweed
 Jute, wild
 Knotweed
 Kochia
 Lambsquarters
 Marigold, wild
 Marshelder
 Mexican poppy
 Miner's lettuce
 Morningglory, perennial
 Pennycress
 Pepperweed
 Petunia, wild
 Pigweed
 Prickly lettuce
 Puncturevine
 Purslane
 Radish, wild
 Ragweed, perennial
 Red root
 Redstem
 Sage, wild
 Shepherds-purse
 Small plantain
 Sowthistle
 Spanishneedle
 Stinkweed
 Sunflower
 Thistle, Canada
 Thornapple
 Vetch
 Whitebrush
 Witchweed
 Yellow charlock-mustard
 Yellow daisy
 Yellow rocket

USE SUMMARY

WHEAT, BARLEY AND RYE – NOT UNDERSEEDED TO LEGUMES

Spring planted: Apply as a water mix spray by ground sprayer or airplane. Use 1/3 to 1 pt of Dagger® 5.2 LB. per acre for the more susceptible weeds and up to 1.15 pt/A for less susceptible weeds. Treat when fully tillered grains have reached 3 to 4 leaf stage (8 to 10 in tall). Do not spray grain in the boot to dough stage.

Fall planted – fall application: The safest time to treat is when fall planted small grains are fully tillered and have reached 3 to 4 leaf to the boot stage (8 to 10 in tall). Infestations of broadleaf weeds germinating in fall and winter may, however, justify treatment at an earlier stage. Fall planted wheat, barley, or rye can be sprayed with 1/3 to 3/4 pt/A from the 3 to 4 leaf stage to the boot stage.

Fall planted – spring application: Apply in early spring when annual broadleaf weeds are small and grain is fully tillered but before grain is in the jointed stage.

OATS

Spray after oats are fully tillered (4 to 6 in tall) but before they are in the boot to dough stage. Apply the lower rate of 6 oz where annual weeds are the problem, the higher rate of 3/4 pt/A for perennial weeds.

FLAX

Use 3 to 6 oz/A. Use lower rate where susceptible weeds such as mustard are the main problem. Use higher rate when weeds such as pigweed, lambsquarters, stinkweed, ragweed, cocklebur are the problem. Apply only when weeds are up and when flax is 2 to 8 in high and before it comes into bud. Treatment after early bud stage may result in severe damage. If Canada thistle is present, it may be necessary to go as high as 0.375 pt/A to prevent seed head production. Some injury to flax may result.

ESTABLISHED GRASSLAND, PASTURES AND GRASS CUT FOR HAY

Use 3/4 to 2 pt/A in sufficient water (2 to 100 gal of mixture) in airplane or ground spray application and give thorough coverage. Use higher rate for white top, Canada thistle and other less easy-to-kill weeds; spray perennials in early bud to full bloom stage and regrowth in fall. Other weeds in spring or fall.

See label for complete directions for use.

USE RATES

CROP	RATE RANGE
Small grains – not underseeded to legumes	6 – 18 oz/A
Small grains – underseeded to legumes	3 – 6 oz/A
Oats	6 – 12 oz/A
Flax	3 – 6 oz/A
Range and Timberland	1 qt/A
Non-crop spraying – spot	4.6 pt/A
Non-crop spraying – broadcast	2.25 pt/A

See label instructions for more information.



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