



DIRECTIONS FOR USE

TIME OF APPLICATION Amine Weed-K is used on weeds that are young and in a rapid growing condition. Applications of lower rates to susceptible annual weeds is usually satisfactory but, especially in weeds and other conditions where weeds are difficult to control, when used as a preventive spray, more of the stage of growth of the weeds should be considered. Amine Weed-K should not be used on established weeds.

SMALL GRAIN CROPS Amine Weed-K is effective in controlling weeds in small grain crops. It is used on weeds that are young and in a rapid growing condition. Applications of lower rates to susceptible annual weeds is usually satisfactory but, especially in weeds and other conditions where weeds are difficult to control, when used as a preventive spray, more of the stage of growth of the weeds should be considered. Amine Weed-K should not be used on established weeds.

FLAX Amine Weed-K is effective in controlling weeds in flax. It is used on weeds that are young and in a rapid growing condition. Applications of lower rates to susceptible annual weeds is usually satisfactory but, especially in weeds and other conditions where weeds are difficult to control, when used as a preventive spray, more of the stage of growth of the weeds should be considered. Amine Weed-K should not be used on established weeds.

WEED CONTROL IN ESTABLISHED ALFALFA AND RED CLOVER Amine Weed-K is effective in controlling weeds in established alfalfa and red clover. It is used on weeds that are young and in a rapid growing condition. Applications of lower rates to susceptible annual weeds is usually satisfactory but, especially in weeds and other conditions where weeds are difficult to control, when used as a preventive spray, more of the stage of growth of the weeds should be considered. Amine Weed-K should not be used on established weeds.

GENERAL INFORMATION

PREPARATION OF THE SPRAY Amine Weed-K is used in a spray form. It is mixed with water in a ratio of 1 part of Amine Weed-K to 100 parts of water. The spray should be applied to the weeds when they are young and in a rapid growing condition. Applications of lower rates to susceptible annual weeds is usually satisfactory but, especially in weeds and other conditions where weeds are difficult to control, when used as a preventive spray, more of the stage of growth of the weeds should be considered. Amine Weed-K should not be used on established weeds.

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SERIAL TANK MIXTURE

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

MCPP-D-4 may be tank-mixed with either Amine 4D or Amine 6D to increase the spectrum of activity for control of weeds in bluegrass, fescue and Bermudagrass turfs. ~~Many broad~~ leaf weeds are controlled by either combination. (See tank mix labels for specific weeds.)

AMOUNT PER ACRE

<u>Tank Mixture</u>	
Amine 4D	2 to 3 pts. ✓
+	
MCPP-D-4*	2-1/2 to 4 pts.
OR	
Amine 6D	1-1/3 to 2 pts. ✓
+	
MCPP-D-4*	2-1/2 to 4 pts.

*Use the higher rate when moderately susceptible weeds are present. ✓

Better control of the weeds classified as LESS SUSCEPTIBLE WEEDS may be obtained with repeat applications of half the recommended dose carried out at not less than monthly intervals. ✓

MCPP-D-4 is not recommended for St. Augustinegrass and centipede grass as it can cause damage to these species. **DO NOT** use MCPP-D-4 on newly sown lawns or turf for six months after planting. Avoid drift onto other plants, and do not use the first cuttings after treatment as a mulch for flowers and vegetables. ✓

