

SUPPLEMENTAL LABELING

Chlormet™ Herbicide

EPA Reg. No. 352-445-85588

USE ON WINTER AND SPRING WHEAT IN THE STATES OF MONTANA, NORTH DAKOTA, SOUTH DAKOTA, AND IN NORTHEAST WYOMING

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with this labeling. Follow all applicable directions; restrictions; and precautions on the EPA-registered label.

NOTE: Read and follow all instructions under "Specific Weed Problems" on this label and the Federal Section 3 Label regarding specific uses.

Chlormet™ herbicide is a dry flowable formulation that, when applied at 4/10 ounce per acre, will suppress Green Foxtail (pigeongrass), Yellow Foxtail and Persian Darnel in winter and spring wheat. This is only recommended for use in Montana; North Dakota; South Dakota and in Northeast Wyoming.

Weeds Suppressed¹ at 4/10 Ounce Per Acre

- Green foxtail (pigeongrass)
- Yellow foxtail
- Persian Darnel

¹Weed suppression is a visible reduction in weed competition (reduced population and/or vigor) as compared to an untreated area. Degree of suppression will vary with rate used, size of weeds and environmental conditions following treatment

SPECIFIC WEED PROBLEMS

Foxtail/Pigeongrass (Green and Yellow): Fall or Spring postemergence applications at 4/10 oz/A in winter wheat or spring wheat will suppress these foxtail species. Applications made in the spring (only on land that has been in fallow the previous year), also give suppression. Postemergence applications at 4/10 oz/A should be made with surfactant before the foxtail is more than 1" tall or beyond the 1-2 leaf stage. 1/2 to 1" of rainfall is needed (after postemergence treatment) to move Chlormet™ herbicide into the weed root zone before the foxtail is beyond the 2-3 leaf stage. Without adequate rainfall incorporation before the foxtail is beyond the 2-3 leaf stage, foxtail suppression may not be adequate.

Persian Darnel: Fall or Spring postemergence applications at 4/10 oz/A in winter wheat or spring wheat will suppress Persian Darnel. Postemergence applications at 4/10 oz/A should be made with surfactant before the Persian Darnel exceeds the 2 leaf stage of growth. 1/2 to 1" of rainfall is needed (after postemergence treatment) to move Chlormet™ herbicide into the weed root zone before the Persian Darnel is beyond the 2 leaf stage. Without adequate rainfall incorporation before the 3 leaf stage, Persian Darnel suppression may not be adequate.

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PRECAUTIONS

Fall application may only provide short-term suppression. Sufficient rainfall after postemergence treatment is necessary to move Chlormet™ herbicide 2 to 3 inches into the weed root zone before weed seeds germinate and develop an established root system or before existing weeds grow beyond the seedling stage. In most areas, fall treatments provide the best opportunity for rainfall activation and most consistent residual weed control. Late spring applications may not receive enough rainfall after treatment resulting in poor weed control. Without sufficient rainfall to move Chlormet™ herbicide into the weed root zone, weeds that germinate after treatment will not be controlled. Excessive rainfall after treatment may result in unsatisfactory weed control performance.

RESTRICTIONS

Apply Chlormet™ herbicide no more than once per crop cycle at a rate of 4/10 oz per acre.

IMPORTANT

BEFORE USING CHLORMET™ HERBICIDE, READ AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA-REGISTERED LABEL.

This bulletin contains new or supplemental instructions for use of this product which do not appear on the EPA-registered package label. Follow the instructions carefully.

This labeling must be in the possession of the user at the time of pesticide application.

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