Dimetric® Liquid

By WINFIELD UNITED

EPA Reg. No. 1381-259

PRODUCT BULLETIN

For Application to Corn and Soybeans

FOR DISTRIBUTION AND USE ONLY IN THE STATES OF ILLINOIS, INDIANA, IOWA, KANSAS, KENTUCKY, MICHIGAN, MINNESOTA, MISSOURI, NEBRASKA, OHIO, PENNSYLVANIA, SOUTH DAKOTA, VIRGINIA, WISCONSIN

FIFRA Section 2(ee) Recommendation: This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or accepted by the U.S. Environmental Protection Agency. It is a violation of federal law to use this product in a manner inconsistent with its label. This product bulletin must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

DIRECTIONS FOR USE

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

FALL APPLIED Dimetric Liquid

Dimetric Liquid Herbicide may be used alone or in combination with other registered herbicides as a fall applied ground broadcast application for burndown and residual control of certain winter annual broadleaf weeds and common dandelion seedlings. A fall application of Dimetric Liquid is made after the preceding crop has been harvested and at the first sign of germination of any of the listed winter annual broadleaf weeds. This application will reduce weed cover before spring planting. A fall application of Dimetric Liquid is not intended to provide season-long weed control. Rather, it is part of a weed management program that requires an additional application of a residual and/or post emergence herbicide for season-long control.

Apply ½ to 1-1/2 pints (8 – 24 fl. oz.) of Dimetric Liquid per acre. This application will provide burndown and residual control of the following germinating weeds: common chickweed, field pennycress, henbit, marestail, winter annual mustard species, prickly lettuce, purple deadnettle, shepherd's purse, yellow rocket and seedling common dandelion. For optimum control, weeds must be less than 2 inches in height or diameter. For best results, make the application when the winter annual weeds begin germination. The length of residual control will increase with the application rate of Dimetric Liquid.

If emerged weeds are present and are greater than 2 inches in height or diameter, use 2,4-D or an appropriate alternative post emergent herbicide in the tank mixture. To obtain maximum burndown of existing weeds of any size, use crop oil concentrate (COC) or an appropriate alternative adjuvant in the tank mixture. Control of established common dandelion requires a tank mixture containing at least 1 pint/acre (4-pound/gallon) of 2,4-D.

Soybean can be planted at any normal time the following spring. Corn can also be planted at any normal time the following spring after fall Dimetric Liquid rates of 10-2/3 fluid ounces per acre or less. Corn can be planted at 4 or more months after fall Dimetric Liquid at the rates on this bulletin greater than 10-2/3 fluid ounces per acre.

This bulletin is not intended to provide all the needed information for application. Refer to the Dimetric Liquid label and the labels of all tank-mix partners for further information, precautions and restrictions.

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

FOR CHEMICAL EMERGENCY: Spill, leak, fire, exposure, or accident, call CHEMTREC:

1-800-424-9300

FOR MEDICAL EMERGENCY call (877) 424-7452

As with any crop-protection product, always read and follow label directions.

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