

Revised March 20, 1985

SUPPLEMENTAL LABELING

HOELON® 3EC HERBICIDE
(EPA Reg. No. 8340-11)

RESTRICTED USE PESTICIDE
For retail sale to and use only by Certified
Applicators or persons under their direct super-
vision and only for those uses covered by the
certified applicator's certification.

DIRECTIONS FOR USE FOR TANK MIXES

IMPORTANT

Before using this product, read and carefully observe all applicable directions, restrictions and precautionary statements on the EPA approved Hoelon 3EC container and use directions labels and on the labels of each tank mix product.

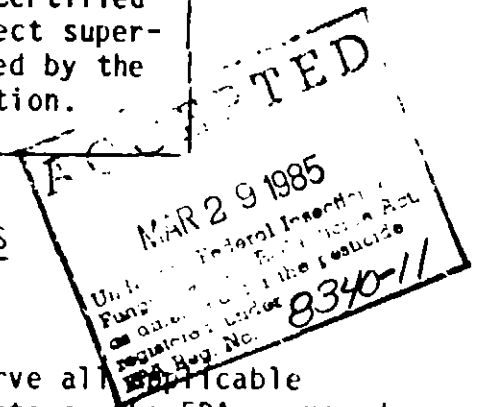
DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This labeling must be in the possession of the user at the time of application.

BROADLEAF HERBICIDES

All broadleaf herbicides labeled for tank mixing with HOELON® should be used in accordance with the label limitations and precautions for each product. No label dosage rate should be exceeded. For best results HOELON tank mixes should be used only when growing conditions (air temperature and soil moisture) are optimum, and grasses are in the 2-3 leaf stage with light to moderate infestations. Broadleaf herbicides, other than those listed below, should not be applied within five days of a HOELON application. If other broadleaf herbicides are applied within five days of a HOELON application, reduced grassy weed control may occur. ✓

The ME4® Brominal® or Buctril® (2EC) plus MCPA (ester) (4EC) tank mix or the Glean® (75 WP) tank mix is for use in wheat only for the control of wild oats, annual ryegrass, and green foxtail (pigeongrass). Applications should be made by ground in a minimum of ten gallons of water per acre.



ME4 BROMINAL or BUCTRIL (2EC)

HOELON should be used at the 2 - 3 1/3 pint per acre rate as specified on the label. If Buctril (2EC) is used, it should be mixed at a rate of 1 1/2 - 2 pints per acre according to the directions specified on the label. ME4 Brominal should be used at 3/4 - 1 pint per acre as specified on the label. Ground application should be made with minimum of ten gallons of water per acre and air applications with a minimum of five gallons of water per acre.

ME4 BROMINAL or BUCTRIL (2EC) Plus MCPA (ester) (4EC)

Low rates of MCPA (ester) (4EC) can be added to a tank mix of HOELON plus ME4 Brominal or Buctril (2EC). HOELON should be used at a rate of 2 2/3 - 3 1/3 pints per acre. When Buctril (2EC) is used, a rate of one pint per acre should be tank mixed with MCPA (ester) (4EC) at 1 1/2 ounces per acre. If ME4 Brominal is used, a rate of 1/2 pints per acre should be tank mixed with MCPA (ester) (4EC) at 1 1/2 ounces per acre. MCPA rates in excess of 1 1/2 ounces per acre may interfere with grass control by HOELON.

228-156
less than
registered
rate

GLEAM® (75 WP)

HOELON can be tank mixed with Glean (75 WP) for broadleaf weed control in winter wheat only. HOELON should be used at a rate of 2 2/3 - 3 1/3 pints per acre. The rate of Glean (75 WP) should not exceed 1/4 ounces per acre. Refer to the Glean Label for weed species controlled at the 1/4 ounce per acre rate.