

SELECTIVE HERBICIDE

DO NOT FREEZE
STORE ABOVE 35°

CHEM

HOE

LOWABLE
CONTAINS 3 POUNDS PROPHAM
PER GALLON

ACTIVE INGREDIENT	31.0%
(isopropyl carbamate)	
INERT INGREDIENTS	69.0%
	100.0%

135 FL3

CAUTION!
KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED

NET CONTENTS 5 GALLONS

Manufactured By:

PPG Industries, Inc.
Chemicals Group
One Gateway Center
Pittsburgh, PA 15222

Emergency Telephone Number (304) 843-1313

Biochemicals

PPG
INDUSTRIES

PRECAUTIONARY STATEMENT
HAZARD TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed.
Avoid contact with skin and eyes.
Avoid breathing of vapor or spray.
If swallowed, induce vomiting.
ATTENTION. In case of contact, drink
plenty of water.

ENVIRONMENTAL HAZARD

Keep out of lakes, ponds, or streams.
Prevent water pollution by cleaning of equipment.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed.
Open dumping is prohibited.

Pesticide, spray mixture or rinse
chemically processed should be
approved for pesticides or burn.
water supplies. Triple rinse and
incinerator or landfill approved
bury in a safe place. Consult
positional authorities for approved
as listed open burning.

BEST DOCUMENT AVAILABLE

HERBICIDE

**DO NOT FREEZE
STORE ABOVE 35°F.**



PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed.
Avoid contact with skin and eyes.
Avoid breathing of vapor or spray mist.
If swallowed, induce vomiting. **GET IMMEDIATE MEDICAL ATTENTION.** In case of contact, flush skin or eyes with plenty of water.

ENVIRONMENTAL HAZARDS

Keep out of lakes, ponds, or streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

Do not store in unapproved containers. Do not store in unapproved disposal containers.

Pesticide disposal information is available from the National Pesticide Information Center, 1515 Greenburg Road, Corvallis, OR 97331. For more information, call 1-800-878-8733.

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FOR MORE INFORMATION, CONTACT YOUR LOCAL PESTICIDE DEALER.

CHEM HOE[®] 135 FL3 DIRECTIONS FOR USE

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

GENERAL DIRECTIONS

While these directions pertain to application under average conditions, ineffective weed control may result from differing conditions of soil, temperature, and moisture.

CHEM HOE 135 FL3 is effective on many winter annual grasses and certain annual broadleaved weeds. CHEM HOE 135 FL3 used according to specific directions will effectively control the following:

- Annual bluegrass (*Poa annua*)
- Annual ryegrass (*Lolium multiflorum*)
- Canarygrass (*Phalaris* sp.)
- Chickweed (*Stellaria media*)
- Downy brome (*Bromus* sp.)
(Cheatgrass)
- Rabbitfoot grass (*Polyopogon monspeliensis*)
- Rattail fescue (*Festuca myuros*)
- Small nettle (*Urtica urens*)
- Velvetgrass (*Holcus lanatus*)
- Volunteer grain (barley, oats, rye, wheat)
- Wild oat (*Avena fatua*)

NOTE: No control should be expected of established perennial weeds. Adequate soil moisture is essential for effective use of Chem Hoe 135 FL3 mixing. Thoroughly mix the recommended amount of Chem Hoe 135 FL3 with water and maintain agitation of the mixture during application. Uniform application is essential. Equipment should be properly calibrated and adequate carrier used to assure even

distribution. Avoid use of equipment or application techniques or application when weather conditions favor drift from the treated area.

Application Methods

Ground application—apply in 20 or more gallons of water per acre.

Aerial application—apply in 5 to 10 gallons of water per acre.

CAUTION: Thoroughly clean tanks, lines, and pumps of spray equipment before use in applying Chem Hoe 135 FL3. Oily residues of previously handled materials can seriously affect the suspension qualities of Chem Hoe 135 FL3. Screens in pump lines and nozzles should be no finer than 50 mesh.

SPECIFIC DIRECTIONS

CHEM HOE 135 FL3 application to control downy brome (cheatgrass), volunteer grain, and other weeds on non-crop areas such as fallow land, fence rows, roadsides, drainage ditches, and lanes.

Make application in late fall or winter after the soil temperature has cooled to 50°F or cooler at 1 inch depth. The lower temperature reduces product loss by volatility and soil microbial activity.

Dosage Rate: Quarts of Chem Hoe 135 FL3 Per Acre

Soil Texture	WEED GROWTH STAGE		
	Preemergence	3 Leaves Or Less	4 Leaves Or More*
Coarse	4	4	5-1/3
Medium & Fine	5-1/3	5-1/3	5-1/3

*Control may be reduced or er or volunteer grain has tillered received to move the materia.

CAUTION: Do not apply after
Do not graze treated application.
Do not plant crops months of applicat

THIS LABEL MUST BE IN PO THE TIME OF PESTICIDE AP

CONDITIONS OF SALE

The statements and methods mentioned are based upon the practices known to PPG Industries are not representations or warranties or comprehensiveness of such that the products mentioned in description and are reasonable the label when used in accordance under normal conditions of use reasonably foreseeable to the The products mentioned here directions can be hazardous. If that anyone using and/or handling herein before using them, then the specific directions for use on the product label.

The products mentioned here materials, must be kept out of



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