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635-631

E-Z FLO NORABEN® LS HERBICIDE

(Contains 1.2 lbs./gal. Herban and 1.5 lbs./gal. Amiben)

CAUTION: Keep Out Of The Reach of Children
SEE SIDE PANEL FOR ADDITIONAL CAUTIONS

ACTIVE INGREDIENTS:	By Weight
Norea 3-(hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea	12.3%
Reaction products related to norea	0.6%
Ammonium salt of Chloramben (3-amino-2,5-dichlorobenzoic acid)	17.5%
INERT INGREDIENTS:	69.6%
*Reg. TM of Hercules, Inc.	TOTAL 100.0%
*U. S. Patent No. 3,304,167.	

The manufacturer makes no warranties, express or implied, concerning the product or its use, which extend beyond the description on the label. All statements made concerning this product apply only when used as directed.

Herban* Amiben liquid slurry mixture for pre-emergence weed control in SOYBEANS
MIX WELL BEFORE USING MIX WELL BEFORE USING

WEEDS CONTROLLED

Noraben LS mixture controls the following common annual grass and broadleaf weeds: foxtails (green, giant yellow), crabgrass, barnyardgrass, fall and summer panicum grass, goosegrass, pigweed, lambsquarters, Kochia, purslane, chickweed, smartweed, and ragweed. Large seeded weeds such as morningglory, cocklebur, and velvetleaf often germinate below the penetration level of the herbicide. Populations of these deep-seated weeds are consistently reduced under normal rainfall conditions.

Noraben LS kills both annual grasses and broadleaf weeds in soybeans. Since this herbicide is applied before weed emergence and kills weeds only after root absorption, rain or sprinkler irrigation is needed for good results. Best results are obtained when this happens within 7 to 10 days after application.

DIRECTIONS FOR USE

EQUIPMENT — A sprayer designed for low-volume application is recommended. Strainers finer than 50 mesh should not be used. The spray mixture should be constantly agitated. By-pass agitation is satisfactory with the pump maintaining a pressure of 30-60 pounds. Recommended spray volumes are 10-20 gallons per acre for pre-emergence broadcast sprays. Use proportional amounts for band applications.

MIXING SPRAY — Thoroughly mix Noraben LS before using. Fill the spray tank to about half the total volume of water. Start the pump to provide agitation. Add the desired amount of Noraben LS mixture. Add additional water to the desired volume with pump circulating the mixture.

PRE-EMERGENCE WEED CONTROL IN SOYBEANS — Apply Noraben LS herbicide mixture to soybeans at time of planting behind the planter or before weeds and soybeans emerge.

Use 2 1/2 gallon Noraben LS herbicide mixture broadcast per acre on loams and fat loams. On clay and high organic soils, apply one gallon per acre. Do not use on

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DIRECTIONS FOR USE (Continued)

proportional amounts for band applications.
Plant soybeans a minimum depth of 1 1/2 inches. Do not use Noraben LS on sandy soil, loamy sands, or deep sands.

CAUTION

CAUTION. KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Avoid inhalation of spray mist. Avoid contamination of feed and feed stuff. Keep clear. Do not get in eyes. Avoid contact with skin. Wash up when job is finished.

Apply only to soybeans to be harvested for the green crop. Do not graze treated areas or use treated plants for feed or forage.

PRECAUTIONS

FOLLOWING CROPS — Herban and Amiben are gradually destroyed in the soil; however, crops other than cotton, sorghum, sugarcane, and soybeans should not be planted sooner than 5 months after treatment with this herbicide mixture to avoid possible crop injury.

ACCURATE DOSAGE — Calibrate spray equipment, double check calculations and measurements for preparation of spray liquid. Shut off spray when turning, idling, or slowing tractor.

PREVENT INJURY TO OTHER CROPS OR PLANTS — Do not use this herbicide mixture on or near flowers, lawns, or other desirable plants. Prevent spray drift to other areas. Do not contaminate water in irrigation ditches or domestic water supplies. Do not store in contact with fertilizer, seeds, insecticides, or fungicides.

CLEANING SPRAYER — Flush all parts of sprayer with several changes of fresh water promptly after job is finished. Parts such as nozzle tips and screens should be removed and washed separately. Do not contaminate any part of water by cleaning of equipment or disposal of wastes.

DESTROY CONTAINER — Do not re-use for any other purpose.

DESTROY CONTAINER WHEN EMPTY. NEVER RE USE.