A selective herbicide for the pre-emergence control of annual grasses and broadleaf weeds in soybeans

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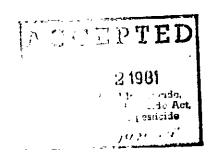
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WARNING: Keep out of reach of children. See back panel for additional warning statements.

EPA Reg No. 1471-118

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Complete Directions for Use Use Precautions and Special Precautions Crop Recommendations

ELANCO PRODUCTS COMPANY A Division of Eti Litty and Company Indianapolis, IN 46285, U.S.A.

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PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

WARNING

Keep out of reach of children. Causes eye irritation. Avoid contact with skin, eyes or clothing. Harmful if swallowed or absorbed through the skin.

First Aid: In case of contact with eyes, tlush with water for at least 15 minutes and get medical attention if irritation persists. In case of contact with skin, wash with plenty of soap and water If swallowed, drink promptly a large quantity of milk, egg whites, or gelatin solution, or if these are not available, drink large quantities of water. Induce vomiting Avoid alcohol. Get medical

Environmental Hazards

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

Storage and Disposal

Prohibitions: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not reuse curpty container

Pesticide Disposal: Pesticide, spray mixture or rinsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies

Container Disposal: Shake well before using Empty contents into spray tank. Refill container with water 1/5 to 1/4 full shake thoroughly, pour into tank, triple rinse and drain. Dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place.

General: Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning Flexian E. C. is a selective herbicide for the pre-emergence control of annual grasses and broadleaf weeds in suppeans.

WEEDS CONTROLLED BY FLEXLAN

FLEXLAN will not control established weeds

GRASSES CONTROLLED

Barnyardgrass (Watergrass) (Echinochloa sp.)

Brachiana

(Brachiatia sp.)

(S:gnalgrass)

Crabgrasses

(Digitaria sp.)

(Large crabgrass) (Smooth crabgrass)

Crowlootgrass

(Dactyloctenium aegyptium)

Fall panicum

(Panicum dichotomillorum)

(Spreading panicgrass)

(Setaria sp.)

Foxtails (Bottlegrass)

(Bristlegrass) (Grant foxfail)

(Green foxtail) (Pigeongrass)

(Robust foxlail)

(Yellow foxtail) Goosegrass

(Eleasine indica)

(Silver crabgrass)

(Silvergrass)

(Miregrass)

(Yardgrass)

Johnsongrass

(Seeding only)

(Soighum halepense)

Texas panicum

(Panicum tex inum)

(Buffalograss) (Coloradograss)

BROADLEAF WEEDS CONTROLLED

Carpetweed

(Mollugo verticillata) (Richardia scabra)

Florida pusley

(Florida purslane)

(Mexican clover)

(Pusley) Lambsquarters

(Chenopod:um album) (Amaranthus sp.)

Pigweeds

(Carelessweed) (Prostrate pigweed)

(Redroot)

(Rough pigweed)

(Spiny pigweed)

Purslane, common

(Portulaça oleracea)

DIRECTIONS FOR USE

Read All Directions Carefully Before Applying It is a violation of federal law to use this product in a manner inconsistent with its labeling

FLEXLAN is a preplant shallowly soil incorporated herbicide for the control of most annual grasses and certain broadleaf weeds

SOIL TEXTURE-GUIDE

Refer to the following guide to determine your soil texture Sand

Coarse (light) soils

Loarny sand Sandy loam

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Medium soils

Fine (heavy) soils

Loam

Silt Ioam

Silty clay loam*

Sandy clay loarn*

Clay

Clay loam Silty clay loam* Silty clay

Sandy clay

Sandy clay loam*

*Silly clay loam and sandy clay loam soils are transitional soils and may be classified as either medium or fine-textured soils. If sitty clay loam or sandy clay loam soils are predominantly sand or if silty, they are usually classified as medium-textured soils. If predominantly clay, they are usually classified as fine-textured

Soil Preparation

Destroy existing weeds before FLEXLAN application. Crop residues should be mixed into the soil prior to FLEXLAN application. Use machinery that breaks up large clods before a FLFRLAN application

Application

Fill the spray tank half full of clean water and add the recommended amount of FLEXLAN. Mix thoroughly and add water to fill the spray tank. Agitate continuously throughout filling and application until all contents of spray tank are applied. Apply in 10 to 40 gallons of water per acre (broadcast basis) using any property Calibrated Pow-pressure herbicide sprayer

Aerial Application

Acrial application of FLEXLAN E.C. can be made to solybeans Avoid overlap of spray patterns. Do not apply when weather

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conditions favor drift from target area. Use a standard aerial herbicide boom sprayer Aerial spray equipment should be calibrated to apply the proper amount of FLEXLAN in 2 to 10 gallons of spray mixutre per acre. FLEXLAN mixes readily with water for concentrate aerial sprays; however, constant vigorous agitation that sweeps the contents from the bottom of the spray tank up into the main body of the liquid is required to maintain a uniform suspens on until spray tank is empty.

Incorporation Directions

Incorpc ation Before Planting

For best results, FLEXLAN should be incorporated shallowly with light tillage within 24 hours after application. If FLEXLAN is applied to wet, warm soil surface or if the wind velocity is 10 MPH or higher, incorporate as soon as possible.

CROP RECOMMENDATIONS

Soybeans

Apply FLEXLAN at the following broadcast rates

Soil Texture Pints/Acre Coarse 2-1/2 3-1/2 Medium Fine

Special Precaution

Do not feed forage from treated fields to livestock. Poor weed control or crop injury may result if directions are not followed. Overapplication may result in crop injury or soil residue. Do not plant any root crops for 12 months following a FLEXLAN application.

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