



AGRICULTURAL PRODUCTS

..... A Growing Partnership With Nature



SUPPLEMENTAL LABELING

PREVIEW® HERBICIDE
TANK MIXES FOR BROADLEAF
WEED CONTROL IN SOYBEANS
IN CERTAIN MIDWEST STATES

PREVIEW® HERBICIDE

EPA Reg. No. 352-448

"PREVIEW" HERBICIDE TANK MIXES FOR BROADLEAF WEED CONTROL IN THE STATES OF INDIANA, ILLINOIS, IOWA, KANSAS, KENTUCKY, MISSOURI, MISSOURI, NEBRASKA, AND OHIO

Du Pont "Preview" Herbicide is recommended at reduced rates for preemergence broadleaf weed control when tank mixed with either "Lexone" DF, "Lexone" SP, "Lorox" DF or "Lorox" SP in the states of Indiana, Illinois, Iowa, Kansas, Kentucky, Michigan, Missouri, Nebraska, and Ohio.

DIRECTIONS FOR USE

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

For use on soybeans only.

Do not apply this product through any type of irrigation equipment.

Do not graze treated fields or harvest forage for hay.

HOW TO USE

APPLICATION TIMING AND METHODS

"Preview" tank mixed with either "Lexone" DF, "Lexone" SP, "Lorox" DF or "Lorox" SP may be applied at planting or at any time up to 45 days prior to planting. Do not apply after the soybean crop has emerged. These tank mixes may be preemergence surface applied or preplant incorporated. Refer to the "Preview" label for specific instructions on incorporation and moisture requirements. These tank mixes may also be applied over existing weed vegetation as in no-till soybean production.

APPLICATION EQUIPMENT AND SPRAY VOLUMES

Apply uniformly by ground equipment using a properly calibrated fixed boom sprayer. Use 10-40 gallons per acre at 20-40 psi. In no-till situations, where these tank mixes are being applied over existing vegetation, use flat fan nozzles and a minimum of 20 gallons per acre.

APPLICATION RATES

Select the rate of "Preview" + "Lexone" DF, "Lexone" SP, "Lorox" DF or "Lorox" SP from the chart below, according to soil type:

Table with columns: Soil Texture, Broadcast Rate (oz/A) for "PREVIEW" + "LEXONE", OR, and "LOROX". Rows include Coarse (Loamy sand, Sandy loam), Medium (Loam, Silt Loam, Silt, Sandy clay loam), and Fine (Silty clay loam, Clay loam, Clay).

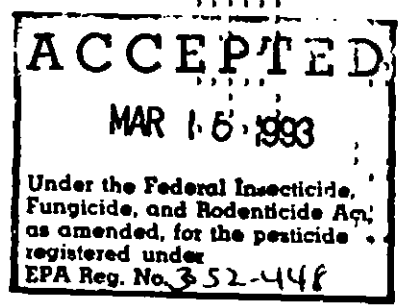
Do not apply to soils with less than 1/2% or more than 4% organic matter.

Use the rates listed in the table when tank mixing "Preview" with either "Lexone" DF or "Lexone" SP or when tank mixing "Preview" with either "Lorox" DF or "Lorox" SP. "Lexone" SP and "Lorox" SP are water dispersible granules packaged in water soluble film. Refer to the product labels for specific instructions on using and measuring this type of packaging.

WEEDS CONTROLLED

Preemergence: When used according to this label these "Preview" tank mixes will generally provide season-long preemergence control of the following weeds:

- Lambsquarters
Mustard, wild
Pigweeds:
Palmer
Redroot
Smooth
Spiny amaranth
Tail waterhemp
Ragweed, common
Smartweeds, annual
Vicki leaf
Venice mallow



"Preview" tank mixes will also provide partial control (suppression) pre-emergence of the following weeds:

Barnyardgrass
Cocklebur
Crabgrass
Eastern black nightshade
Foxtail species
Jimsonweed
Johnsongrass, seedling

Morningglories:
Entireleaf
Ivyleaf
Pitted
Tail

Postemergence (for No-till Burndown):

"Preview" tank mixes will provide burndown control of certain small broadleaf weeds and annual grasses. To obtain burndown control of the species listed below:

Annual grasses
Chickweed
Dandelion
Henbit
Lambsquarters¹
Lettuce, prickly
Marestail
Mustard, wild
Pennycress

Pigweeds:
Palmer
Redroot
Smooth
Spiny amaranth
Tall waterhemp
Ragweed, common
Ragweed, giant
Shepherd's-purse
Smartweeds, annual

¹Except triazine resistant weeds when using "Preview" + "Lexone" tank mixes.

- o The broadleaf weeds listed above should not exceed 3" in height, the annual grasses should not exceed 2" in height. To control weeds exceeding these sizes, "Preview" + "Lexone" or "Lorox" may be tank mixed with Roundup¹, Bronco², Gramoxone³ Extra, or 2,4-D (LVE) (see "ADDITIONAL TANK MIXES").
- o Always include crop oil concentrate at 1% v/v (1 gallon per 100 gallons of spray mix.) When tank mixing with "Roundup" use nonionic surfactant at 0.25% v/v (1 quart per 100 gallons of spray mix).
- o Use flat fan nozzles and a minimum of 20 gallons of water per acre.

ADDITIONAL TANK MIXES WITH "PREVIEW" + "LEXONE" OR "LOROX"

Grass Control:

These tank mixes will not provide adequate preemergence control of grasses. For grass control they may be:

- o Followed, as needed, by a postemergence grass herbicide such as Du Pont Assure[®] II Herbicide.
- o Tank mixed with Lasso⁴ (or other products containing the active ingredient alachlor and registered for use on soybeans), "Bronco", Dual⁵, Prowl⁶, Command⁷, Trellant⁸ (or other products containing the active ingredient trifluralin and registered for use on soybeans, or Sonalan⁹).

Refer to the label of the tank mix partner or the post grass herbicide for specific information regarding use, rates, preplant intervals, application timing, grasses controlled, precautions, restrictions and other information.

No-Till Burndown:

These tank mixes, when mixed with crop oil concentrate, will control (burndown) many small weeds. However, to burndown those weeds listed on this label which exceed 2-3" or to burndown other species not listed, they may be tank mixed with one of the following products:

"Roundup"
"Bronco"
"Gramoxone" Extra
2,4-D LVE¹

To select the proper burndown product, identify the weeds which need to be controlled and consult the product labels to determine which product is needed. Consult the companion burndown herbicide label for use instructions, rates, precautions, restrictions and other use information.

¹2,4-D LVE is the isooctyl (2-ethylhexyl) ester of 2,4-Dichlorophenoxyacetic acid. This product is sold under a variety of trade names. It has a minimum preplant interval of 7 to 30 days and is based on the rate used. Consult the label of the product used for specific information on this interval.

IMPORTANT

BEFORE USING "PREVIEW", READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this product which may not appear on the package label. Follow the instructions carefully.

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

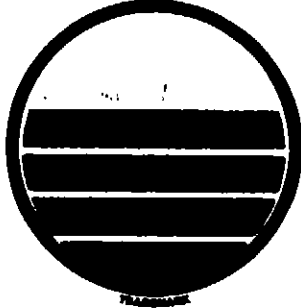
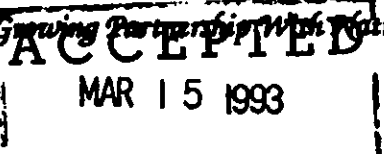
- ¹ Trademark of Monsanto Company
- ² Trademark of ICI Americas, Inc
- ³ Trademark of Ciba-Geigy Corporation
- ⁴ Trademark of American Cyanamid Company
- ⁵ Trademark of FMC Corporation
- ⁶ Trademark of DowElanco

D-121692/012093



AGRICULTURAL PRODUCTS

..... A Growing Partnership With Nature



**PREVIEW® HERBICIDE
TANK MIX WITH COMMAND® 4E
HERBICIDE FOR EARLY PREPLANT
SURFACE APPLICATIONS IN NO-TILL
AND MINIMUM-TILL SOYBEANS**

Under the Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 352-448

PREVIEW® HERBICIDE

EPA Reg. No. 352-448

**TANK MIX WITH "COMMAND" 4E HERBICIDE FOR EARLY PREPLANT SURFACE APPLICATIONS
IN NO-TILL AND MINIMUM-TILL SOYBEANS IN THE STATES OF IL, IA, IN, AND OH**

Du Pont "Preview" Herbicide is recommended for use in a tank mix with "Command" 4E Herbicide for surface applied preemergence broadleaf and grass weed control in soybeans grown under conservation tillage systems (no-till and minimum-till) in the states of Illinois, Indiana, Iowa, and Ohio, but only as an early preplant treatment.

DIRECTIONS FOR USE

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

HOW TO USE

A tank mix of "Preview" plus "Command" 4E may be surface applied, without incorporation, in the states of Illinois, Indiana, Iowa and Ohio only if the following conditions are met:

Applications are made under conservation tillage practices (including no-till and minimum-till).

AND

Applications are made as an early preplant treatment prior to the cut-off dates listed below, but no earlier than 45 days prior to planting of soybeans.

EARLY PREPLANT APPLICATIONS

Early preplant treatments of this tank mix must be made prior to field green-up (i.e., the time at which annual weeds are emerging at the treatment site, and trees or shrubs bordering the treatment site have broken dormancy and are showing green leaf tissue) and no later than the dates listed in the table below:

EPP TREATMENT CUT-OFF DATE TABLE

Geography	Date
South of I-70 (IL, IN, OH)	4/1
South of I-80 (IA)	4/1
North of I-80 (IA, IL)	4/10
North of I-70 and South of I-80/1-90 (IN, OH)	4/10
North of I-80/1-90 (IN, OH)	4/20

APPLICATION RATES

For EPP applications of "Preview" plus "Command" 4E, select a rate from the table below. Select the lower to higher rates within the ranges noted based on lighter to heavier soil types. Do not apply to soils with less than 1/2% nor greater than 4% organic matter. Do not apply to soils with pH greater than 6.8.

Soil Texture	Broadcast Rate Per Acre	
	"Preview"	Command 4E
Coarse, Medium and Fine	6 - 8 oz	1.5 - 2 pt

WEEDS CONTROLLED

"Preview" plus "Command" tank mix will control those weeds and grasses listed on both the "Preview" and "Command" 4E labels. If weeds are present at time of application, inclusion of a burndown herbicide such as Roundup®, Gramoxone® Extra, or 2,4-D (LVE). Refer to the burndown product label for specific information on product use, weeds controlled, precautions, restrictions and limitations.

NOTE: When applying "Command" 4E as recommended above, strictly observe all restrictions and precautions found in the Preemergent Applications and Spray Drift Precautions portions under the General Application Precaution section of the "Command" 4E label.

When applying "Preview" plus "Command" 4E tank mix, observe application instructions, rotational guidelines, precautions, restrictions and other limitations of each product's label.

IMPORTANT: BEFORE USING "PREVIEW", READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this product which may not appear on the package label. Follow the instructions carefully.

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

¹ Trademark of FMC Corporation
² Trademark of Monsanto Company
³ Trademark of ICI Americas, Inc.

D-012293