

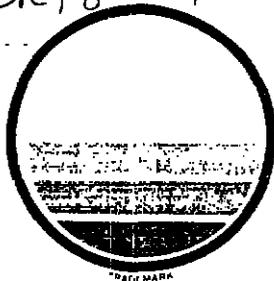


Accepted stamp on pg 2 of 2

**SUPPLEMENTAL LABELING**

**DuPont Agricultural Products**

"..... A Growing Partnership With Nature"



**MATRIX™ HERBICIDE  
FOR PREEMERGENCE AND  
POSTEMERGENCE WEED CONTROL IN  
POTATOES GROWN FOR SEED IN THE  
STATES OF CA, ID, MT, OR, SD, WA AND  
PARTS OF CO\*\* AND PARTS OF ND\*\*\***

**MATRIX™ HERBICIDE**

EPA REG. NO. 352-556

**FOR PREEMERGENCE AND POSTEMERGENCE WEED CONTROL IN POTATOES GROWN FOR SEED IN THE STATES OF CALIFORNIA, IDAHO, OREGON, MONTANA, SOUTH DAKOTA, WASHINGTON, AND PARTS OF COLORADO\*\*, AND PARTS OF NORTH DAKOTA\*\*\***

**DIRECTIONS FOR USE**

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

Du Pont MATRIX Herbicide is a selective preemergence and postemergence herbicide recommended for control of grass and broadleaf weeds in potatoes in the states of California, Idaho, Oregon, Montana, South Dakota, Washington, and parts of Colorado\*\*, and parts of North Dakota\*\*\*.

**HOW TO USE**

MATRIX may be used on potatoes grown for seed that use field grown tubers as the planted seed piece, and are at least the progeny of the first field planting\*.

Apply MATRIX by any of the following methods:

- Preemergence 1.5 oz per acre,
- Postemergence at 1.0 to 1.5 oz per acre,
- In a sequential application Preemergence at 1.0-1.5 oz per acre, followed by Postemergence at 1.0 oz per acre,
- Postemergence at 1.0 oz per acre followed by Postemergence at 1.0 oz per acre.

Do not exceed 2.5 oz per acre of MATRIX during the same growing season.

To activate MATRIX preemergence, supply moisture by a single rainfall event, or apply sprinkler irrigation of 1/3 to 1" (sandy soils apply at least 1/3", sandy loams apply at least 1/2", silt soils apply at least 3/4", clay soils apply at least 1"), within 5 days after application, to move MATRIX 2" to 3" deep into the soil profile.

See MATRIX label for additional details on tank mixtures, application methods, weeds controlled, rotational crop restrictions, and general precautions.

**Restrictions**

- Do not apply to plants suffering stress from lack of moisture, cold, herbicide injury, and insect or disease injury.
- Do not use on potatoes grown for seed if these are grown from microtubers or transplants. Depending on geography, these may be referred to as Generation 1, Nuclear, Elite 1, or Pre-Elite.
- The rotational crop interval for Spring Barley is extended to 18 months due to the generally shorter growing seasons and different cultural practices in seed production areas.

**Precautions**

- The rotational crop interval listed in the MATRIX label may need to be extended to 18 months if seed potato production practices decrease water and/or time for Matrix breakdown. Practices which may shorten the breakdown are late planting or less frequent irrigations as compared to commercial production practices. Potatoes can be planted at anytime.
- Consider informing your state seed certification agency or inspector that MATRIX has been applied. Under growing conditions that promote crop stress (such as drought, frost, cold temperatures, high temperatures, or extreme temperature variations), temporary chlorosis (lime green color) may occur after application. These symptoms may appear similar to virus like symptoms (such as chlorosis, leaf crinkling, pinching of terminal leaflet) but will usually disappear within 5 to 15 days of application.

**IMPORTANT**

**BEFORE USING "MATRIX", READ AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA-REGISTERED LABEL.**

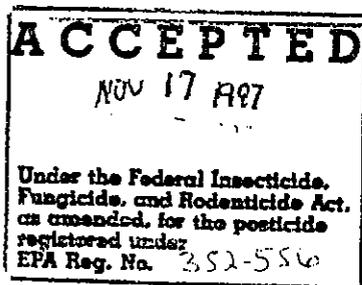
This bulletin contains new or supplemental instructions for use of this product which do not appear on the EPA-registered package label. Follow the instructions carefully.

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

First field planting utilizes laboratory tested stocks which may be tissue cultured plantlets, greenhouse produced microtubers, minitubers, stem cuttings, or line selections.

\*\*Except in Alamosa, Conejos, Costilla, Rio Grande, and Saguache counties of Colorado - unless directed otherwise by supplemental labeling.

\*\*\*All counties in North Dakota except Pembina, Towner, Walsh, Grand Forks, Trail and Cass, which are covered in other supplemental labeling.





DuPont Agricultural  
Products

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SUPPLEMENTAL LABELING

**MATRIX™ HERBICIDE**  
FOR PREEMERGENCE AND  
POST-EMERGENCE WEED CONTROL IN  
POTATOES GROWN FOR SEED IN THE  
STATES OF ME, MI, WI, MN, NY AND  
PARTS OF NORTH DAKOTA

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## MATRIX™ HERBICIDE

EPA REG. NO. 352-556

FOR PREEMERGENCE AND POSTEMERGENCE WEED CONTROL IN POTATOES GROWN FOR SEED IN THE STATES OF MAINE, MICHIGAN, WISCONSIN, MINNESOTA, NEW YORK AND PARTS OF NORTH DAKOTA

### DIRECTIONS FOR USE

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

Du Pont MATRIX Herbicide is a selective preemergence and postemergence herbicide recommended for control of grass and broadleaf weeds in potatoes in the states of Maine, Michigan, Wisconsin, Minnesota, New York and the following counties in North Dakota: Pembina, Towner, Walsh, Grand Forks, Trail and Cass.

### HOW TO USE

MATRIX may be used on potatoes grown for seed that use field grown tubers as the planted seed piece, and are at least the progeny of the first field planting\*.

Apply MATRIX by any of the following methods:

- Preemergence 1.5 oz per acre
- Postemergence at 1.0 to 1.5 oz per acre
- In a sequential application Preemergence at 1.0-1.5 oz per acre, followed by Postemergence at 1.0 oz per acre
- Postemergence at 1.0 oz per acre followed by Postemergence at 1.0 oz per acre

Do not exceed 2.5 oz per acre of MATRIX during the same growing season.

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See MATRIX label for additional details on tank mixtures, application methods, weeds controlled, rotational crop restrictions, and general precautions.

### Restrictions

- Do not apply to plants suffering stress from lack of moisture, cold, herbicide injury, and insect or disease injury.
- Do not use on potatoes grown for seed if these are grown from microtubers or transplants. Depending on geography, these may be referred to as Generation 1, Nuclear, Elite 1, or Pre-Elite.

### Precautions

- The rotational crop intervals listed in the MATRIX label may need to be extended to 18 months if seed potato production practices decrease water and/or time for Matrix breakdown. Practices which may shorten the breakdown are late planting or less frequent irrigations as compared to commercial production practices. Potatoes can be planted at any time.
- Consider informing your state seed certification agency or inspector that MATRIX has been applied. Under growing conditions that promote crop stress (such as drought, frost, cold temperatures, high temperatures, or extreme temperature variations), temporary chlorosis (lime green color) may occur after application. These symptoms may appear similar to virus like symptoms (such as chlorosis, leaf crinkling, pinching of terminal leaflet) but will usually disappear within 5 to 15 days of application.

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(Replaces H-63075)

D-100997

