

DuPont™ Matrix®

herbicide

Add some punch to your herbicide programs

Growers have counted on DuPont™ Matrix® herbicide to deliver a step up in weed control without harming their field corn, tomato, potato, grape, stone fruit, pome fruit, tree nut and citrus crops. Now you can use Matrix® to get tougher on weeds in utility substations, plant sites and along roadsides where tree fruit, tree nuts, grapes and oleander are grown.

Matrix® is now available for non-cropland use

Include Matrix® as a new winter-applied tank-mix partner to enhance your short residual weed control program along roadsides and in utility substations where these crops — potatoes, tomatoes, field corn, fruit trees, nut trees and grapes — are grown. It improves control of problem weeds such as marestail, fleabane, crabgrass and foxtails.

Matrix® has a moderate potential for lateral movement. Use it in treatments on roadsides and in utility substations or other sites that are adjacent to potatoes, tomatoes, field corn, fruit trees, nut trees, grapes and oleander.

Add Matrix® to your mix

Count on Matrix® to help make your existing program work even harder. Use it to enhance the performance of your diuron, oryzalin, DNAs and/or glyphosate tank mixes.

ALS/AHAS-resistant kochia, prickly lettuce and Russian thistle should be considered when selecting tank-mix partners.

Matrix® may be tank mixed with most adjuvants. Refer to the label of the tank-mix partner(s) for any additional use instructions or restrictions.

Benefits of adding Matrix®

- Low phytotoxicity to many fruit trees, vine crops and oleander.
- Excellent weed control spectrum, delivers reliable control of marestail, fleabane and other tough weeds.

- Low impact (or minimal impact) to groundwater and biotic systems.
- Excellent resistance management tool when used in combination with other herbicides.
- Low use rates relative to other frequently used herbicides such as pendimethalin and diuron.



How to get the best results from a DuPont™ Matrix® tank mix

- Apply as a uniform broadcast application at 4 ounces per acre.
- To ensure uniform coverage, use a minimum of 10 gallons of spray solution per acre. Nozzle selection should meet manufacturer's spray volume and pressure recommendations for preemergence or postemergence herbicide applications.
- Make applications during the winter months to take advantage of normal rainfall patterns (minimum of ½ to 1 inch) and cooler temperatures.
- Rainfall is required for activation. For best results, rainfall should occur within 2 to 3 weeks following application.
- Do not apply more than 4 ounces per acre per year.
- Some other crops may be sensitive, so follow normal spray precautions to avoid any off-target movement during application.

For more information

Contact your local Service Center or DuPont representative. And visit us on the Web at **landmanagement.dupont.com**.

This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use and product warranty and liability limitations that must be read before using the product. Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label directions and precautions for use when using any pesticide alone or in tank mix combinations.

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