**KEEP OUT OF REACH OF CHILDREN CAUTION**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

**PRECAUTIONARY STATEMENTS**

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes moderate eye irritation. Avoid contact with eyes or clothing.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Mixers and loaders must wear: Long-sleeved shirt and long pants.

Applicators: After the product has been diluted in accordance with label directions for use, shirt, pants, socks, and shoes are sufficient Personal Protective Equipment (PPE).

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Control Statement: When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d) (4-8)], the handler PPE requirements may be reduced or modified as specified in the WPS.

**USER SAFETY RECOMMENDATIONS**

**FIRST AID**

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-441-3637 for emergency medical treatment information.

**ENVIRONMENTAL HAZARDS**

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters or rinsate.

Surface Water Advisory

This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having high potential for reaching surface water via runoff for several months after application. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of aminocyclopyrachlor from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours.

Ground Water Advisory

Aminocyclopyrachlor has properties and characteristics associated with chemicals detected in ground water. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the watertable is shallow.

Produced for: E. I. du Pont de Nemours and Company, 1007 Market Street, Wilmington, DE 19898 U.S.A.

Made in U.S.A.
FIELD BIOASSAY
To conduct a field bioassay, grow mature test strips of the crop you plan to treat. Determine the difference in the visual response between the foliar injury to test strips or other injury to some other crop species. For example, you can use a hardi-platform or environmental chamber to simulate a leaf of the crop is stressed (for example, by low temperature, pest pressure, or herbicide application). For aerial or ground applications, the test strips should be planted in the soil to the hardi-platform or environmental chamber. For ground applications, the test strips should be planted in the soil to the hardi-platform or environmental chamber. For aerial or ground applications, the test strips should be planted in the soil to the hardi-platform or environmental chamber. For ground applications, the test strips should be planted in the soil to the hardi-platform or environmental chamber. For aerial or ground applications, the test strips should be planted in the soil to the hardi-platform or environmental chamber. For ground applications, the test strips should be planted in the soil to the hardi-platform or environmental chamber. For aerial or ground applications, the test strips should be planted in the soil to the hardi-platform or environmental chamber. For ground applications, the test strips should be planted in the soil to the hardi-platform or environmental chamber.

TANK MIXTURES
DuPont® METHO 240SL herbicide may be tank mixed with other herbicides that have compatible aerial application rates as specified on this product label. Refer to the tank mix product label for any additional herbicide information and requirements. In addition, a spray adjuvant may be used in combination with some of these tank mixes. Consult the label for the appropriate herbicide instructions or use applications. Refer to the label adjoint for additional instructions or use applications.

ADJUVANTS
Methylated Seed Oils and Vegetable Oils: A methylated seed oil (MSG) or vegetable oil may be added to METHO 240SL at up to 1% v/v (1 quart per 100 gallons of spray solution). Contact the area using a product affecting a different site of action. To better manage herbicide resistance:

INVASIVE SPECIES MANAGEMENT
This product may be used on public, private, and tribal lands to treat certain invasive species. Methabenzthiazuron (METHO) 240SL herbicide is approved by the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) for use in the control of invasive plants. Effective ERR systems address invasions by first addressing the invasive species where it is locally established. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level. For instance, when a species is exceptionally established in a location, it may be necessary to repeatedly treat the area to reduce its population to a manageable level.
**SPRAY EQUIPMENT**

Be sure the sprayer is calibrated before use. Use a sufficient volume of water to wet down the entire area to be sprayed. Excessive use of the tank or brush or wand will pack the sprayer and increase the amount of applied chemical.

The selected sprayer should be equipped with a agitation system to keep the DuPont™ METHO® 240SL suspended in the spray tank. Do not apply METHO® 240SL to grass under stress from disease, insects, or other residual products registered for use on bareground sites. The level and rate of the fertilizer should be adjusted to make applications before or during periods of active root growth. Do not apply when the soil is frozen.

**MIXING INSTRUCTIONS**

1. Fill the tank 1/3 to 1/2 full of water.
2. Add the desired amount of METHO® 240SL.
3. Continue agitation until the METHO® 240SL is fully dispersed, at least 5 minutes.
4. Once the METHO® 240SL is fully dispersed, maintain agitation and continue until the application is completed.

The addition of a tracer (e.g., dye) does not ensure a uniform mixture. When more than one spray tank is to be used, make a preliminary check for the uniformity of each tank. The addition of tracer dye will make for easier visual determination of the portion of the tank containing the spray solution. Where more than one tank is used, the spray tank mix partner to be applied in multiple tank mixes may vary from tank to tank based on the direction of use. Metho® 240SL should be thoroughly mixed with water before adding any other material.

**SHIELDED SPRAYERS**

Shielding the boom or individual nozzles can reduce the effects of wind. This is particularly true when spraying at the rate of 15 gpa or more. Throwing patterns are improved by shielding in cold, dry weather.

**UNIMPROVED TURF GRASS**

METHO® 240SL may be applied to all non-crop sites for broadleaf weed control, as well as to roadsides, airports, industrial sites or on other similar non-crop sites in order to establish or maintain desirable vegetation and to control noxious weeds. To prevent the growth of susceptible brush species along rights-of-way and other non-crop areas, spray rates and application rates should be increased. Metho® 240SL may be applied to grass under stress from disease, insects, or other residual products registered for use on bareground sites. The level and rate of the fertilizer should be adjusted to make applications before or during periods of active root growth. Do not apply when the soil is frozen.