

NON-CROP AREAS (500 SQ FT)

General Information

DIRECTIONS FOR USE

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

1. PRODUCT APPLICATION RESTRICTIONS

- Do not use this product in or around vegetable gardens or in landscaped areas where young plants

will soon be planted within 6 months after treatment.

- This product is not intended to be used on turf grass.

- Apply when the air is calm to avoid spray drift onto desirable plants.

- Avoid tracking product onto desirable vegetation - do not walk on treated area until the spray has dried.

- If spraying near the base of established plants (plants that have been in the ground at the same location for two or more years), shield them from spray drift using cardboard, plastic, or other materials. If the spray accidentally contacts a desirable plant, rinse it off immediately with water.

- Note: Do not apply using a steel sprayer, except stainless steel.

2. USE AMOUNT

- Apply to small and actively growing weeds. Best results will be achieved when temperatures are above 60 ° F.

- Thoroughly spray existing weeds and the entire area that you want protected.

- Certain hard-to-kill weeds can be re-sprayed 1 month after initial treatment using spot treatment.

- Add 8 -16 oz of product per 1 gallon of water.

- Shake bottle well before use. Add appropriate amounts of water & product to spray tank.

Note: Do Not Apply more than a maximum of 5.4 gallons of product per acre per year.

3. FOR BEST RESULTS

WHEN TO APPLY

- Spray when weeds are small and actively growing when temperatures are above 60° F and when it is sunny.
- Certain hard-to-kill weeds may be re-treated in 2 weeks using spot application if necessary.
- Disturbing the weed preventative barrier may reduce the effectiveness of this product.
- Rain or watering 30 minutes after application will not wash away effectiveness.
- Under drought conditions, it may be necessary to water the product in. Irrigate to move the residual herbicide into the soil, but not to the point of visible runoff.

REPLANTING

- Ornamental bedding plants (annuals, perennials), trees, shrubs, sod & seed may be planted 6 months after application.

CLEAN UP

- Triple rinse the spray tank and flush all sprayer components with water to remove residual product.
- Empty the rinse water onto bare soil or gravel.

4. WHAT IT DOES

This product contains a proven blend of weed & grass killers to kill existing weeds & grasses plus a proprietary residual herbicide to keep new ones from coming back. Existing weeds & grasses begin to wilt & die within hours and new ones will not grow for up to 6 months.

5. WHERE TO USE

Non-selective control of emerged and pre-emerged grasses and broadleaf weeds in Non-Crop Areas including, Paths, Parking Lots, Curbs, Sidewalks, Driveways, Around Buildings, Educational Facilities, Gravel Areas, Loading Ramps, Storage Yards, Vacant Lots, Railroad and Rail Yards, Managed Roadsides, Fence Rows, Utilities, Parks, Hardscapes (including crack and crevice), Industrial, Municipal, Mulched Areas, and Government Sites.

ESPLANADE EZ AROUND ORNAMENTALS

Avoid contact of ESPLANADE EZ with foliage, stems, green bark, or bare roots of turfgrasses, trees, shrubs, or other listed desirable vegetation, since severe damage may result. If spraying areas adjacent to desirable plants with ESPLANADE EZ, use a shield while spraying to help prevent spray from contacting foliage of desirable

plants.

When spraying around the base of established plants (plants that have been in the ground at the same location for two or more years), shield them from spray drift using cardboard, plastic, or other materials. If the spray accidentally contacts a desirable plant, rinse it off immediately with water. When tank mixing with other products, it is the responsibility of the end-user/applicator to ensure that the tank-mix partner is registered in the state where the application is being made.

Method

[Spray](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Timings

[Preemergence \(Weed\)](#)

[When weeds are small and actively growing when temperature are above 60° F and when it is sunny.](#)