

EMBARK®

Turf and Ornamental Growth Regulator

Designed for *Poa* seedhead suppression and fine turf and ornamental growth control.

Embark® T&O provides turf management professionals with an efficient means of reducing the growth rate of turf and ornamentals by 50% or more. Embark T&O is labeled for use as a foliar application on all the major species of turfgrasses and most fine turf sites, including home lawns, as well as on many species of ornamentals.

Used as a "mowing aid" (to reduce mowing frequency and clippings), the application should be timed to the peak growth period. Apply Embark T&O shortly after the second or third mowing in the spring. Embark T&O can also be used in the fall.

To prevent unsightly seedheads, applications are made in early spring.

Once the growth regulation wears off, treated turf areas tend to stay greener for extra weeks and vigorous tillering often occurs. Embark T&O can be applied with other herbicides for turfgrass use.

Embark T&O contains mefluidide, one of the most versatile of all plant growth regulators, offering the turf manager several options for regulating the turf under his/her management. Embark T&O is also labeled for growth regulation of over 36 groundcovers, ornamental shrubs and trees as well as for olive tree fruit inhibition.

Embark, SpeedZone and Trimec are registered trademarks of PBI-GORDON CORPORATION.

- *Clippings can be reduced for less bagging, hauling, double-mowing and blowing*
- *Mowing requires less time and effort with less wear and tear on equipment*
- *Grass appears neat and trim longer*
- *Labeled for Kentucky bluegrass, tall and fine fescues, perennial ryegrass, St. Augustinegrass, centipedegrass, zoysiagrass and bermudagrass*
- *Reseed 3 days* following application for reduced competition from existing turf and reduced stress from mowing traffic*

- *Approved for *Poa* seedhead suppression in bentgrass fairways*
- *Can be tank-mixed with Trimec® and SpeedZone® broadleaf herbicides or fertilizers*
- *Can be applied in spring and fall timed to peak growth periods*
- *Multiple applications can be made with at least 6 weeks interval between treatment*
- *Can be applied with water-based latex paints for field markings at athletic or sports fields including football, baseball and soccer fields*

*Except California (2 weeks).



RECOMMENDATIONS

Residential, institutional, commercial lawns, golf fairways, edging applications and ornamental growth regulation.

ACTIVE INGREDIENT:

Diethanolamine salt of mefluidide
(N-[2,4-dimethyl-5-[[[trifluoromethyl]-sulfonyl]amino]phenyl]acetamide) . . . 3.2%
Inert Ingredients 96.8%

EPA Reg. No. 2217-768

PACKAGING:

4 X 1 gallon per case:
shipping weight. 37 lbs.

READ LABEL BEFORE USE

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

pbigordon.com/embark

pbi / GORDON
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