

Contains Trinexapac-ethyl, the active ingredient used in Primo® Maxx.



PLANT GROWTH REGULATOR

Pramaxis™ MEC



IMPROVE TURF QUALITY & MANAGE GROWTH

To improve the stress tolerance and manage growth of warm and cool season turfgrasses, use Pramaxis™ MEC. Not only will Pramaxis MEC boost the beauty of turf, it will also enhance playability on golf courses, and conserve valuable resources like labor and equipment. Multiple applications along with cultural practices such as fertilization, irrigation, drainage, mowing height, etc., will delay the onset of stress, improve stressed turfgrass survival, and enhance turf's recovery from stress. It can also be used for edging in warm and cool season turfgrasses. With application, vertical shoot growth is slowed, but lateral and below-ground growth is stimulated so you can expect results of denser, healthier turf, ready to withstand drought, disease, and stress.

KEY BENEFITS

- Slows vertical shoot growth, resulting in fewer clippings
- Enhances lateral growth, increasing turf density, and stress tolerance
- Reduces labor in difficult to mow areas
- Can be an effective tool in a renovation program
- Improves drought tolerance and reduces water use

KEY USES

- Golf Courses
- Turf

PRODUCT NOTES

EPA REGISTRATION NUMBER

91234-174

ACTIVE INGREDIENT

Trinexapac-ethyl 11.30%

FORMULATION

Microemulsion Concentrate

HRAC NUMBER

23

SIGNAL WORD

Caution

PACKAGE SIZE

24 x 8 fl oz

2 x 1 gal

RESTRICTED USE

No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.

APPLICATION INSTRUCTIONS

Applications of Pramaxis MEC can be made as frequently as weekly during the growing season, however, DO NOT exceed a total of 7.0 fl oz/1,000 sq ft (305 fl oz/A; 19.0 pt/A) per year.

APPLICATION EQUIPMENT

Pramaxis MEC may be applied with backpack sprayers, hand sprayers, boom sprayers, and with spray gun application devices. Clean spray equipment thoroughly before use. Make sure the sprayer is capable of accurate and uniform application. Calibrate the sprayer before applying Pramaxis MEC. Rinse sprayer with clean water after use and dispose of rinsate in an approved manner.

APPLICATION TIMING

Apply Pramaxis MEC to actively growing turf. If turf is going into dormancy because of high or low temperatures or lack of moisture, apply a lower rate of Pramaxis MEC. Repeat applications of Pramaxis MEC may be made as soon as the turf resumes growth or more suppression is desired. Environmental conditions, management, and cultural practices that affect turf growth and vigor will influence the response of the turf to Pramaxis MEC applications. Fertility level, moisture availability, plant vigor, height, and frequency of mowing, etc. have been shown to influence the activity of Pramaxis MEC.

MOWING

Generally, Pramaxis MEC provides more suppression when turfgrasses are maintained at lower mowing heights than higher mowing heights. Application rates have been selected for typical mowing heights. The application rate may need to be adjusted depending on actual mowing conditions. To minimize possible turf injury, apply Pramaxis MEC, then wait at least 4 hours before mowing or mow first, wait at least 1 hour, then apply Pramaxis MEC. Excessive turf growth, which may occur with high fertilization or during spring flushes, may require higher rates of Pramaxis MEC. Under these conditions, Pramaxis MEC rates may need to be increased up to 50% to provide an adequate length of control. Pramaxis MEC use rates may need to be reduced up to 50% for turfgrass grown under conditions of low fertility, compaction, or other factors which stress the turf.

Refer to product label for complete application and mixing instructions.

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USED FOR

Suppression of Anthracnose
Poa Annua Conversion
Seedhead Suppression
Bermudagrass Overseeding

(Refer to product label for complete list)