

trim 11.3 ME

Plant Growth Regulator for Turf

The most cost effective trinexapac-ethyl available

Using Trim 11.3 Plant Growth Regulator results in healthier, more resilient turf; reduced clippings and overall maintenance.

REDUCED MAINTENANCE

The growth regulation of TRIM 11.3 ME reduces the rate of **vertical** turf growth.

- Reduced mowing frequency and less grass clippings.
- Lower fuel use and machine wear and tear.
- Ideal to reduce management of hard-to-mow areas.
- Less clippings disposal.

IMPROVED TURF HEALTH

The growth regulation of TRIM 11.3 ME shifts the turf plants energy from vertical growth to lateral growth creating a denser plant stand with improved root production.

- Stronger, more resilient turf.
- Excellent pre-stress conditioning in preparation for disease, heat, drought or the effects of shade.
- Improved root zone stability to better tolerate wear and tear.

Case size: 4 x 3.78 L

Trim11.3 is a micro-emulsion (ME) liquid formulation. The active ingredient is trinexapac-ethyl (11.3% or 121g/L), the same as Primo Maxx® and T-NEX™ 11.3 ME.



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ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USE.

Primo Maxx® is a registered trademark of Syngenta Group Company.

Quali-Pro® T-NEX™ 11.3 ME.

Recommended TRIM 11.3 ME Application Rates¹

Turf Type	Commercial Sod Farms and Golf Courses, including Rough Areas ² (mL/100 m ²)	Commercial Sod Farms and Golf Course Fairways – cut at 1.0–1.9 cm (mL/100 m ²)	Golf Course Greens (mL/100 m ²)
Creeping Bentgrass (<i>Agrostis</i> and <i>Stolonifera palustris</i>)		8.0	4.0
Tall Fescue (<i>Festuca arundinacea</i>)	24		
Kentucky Bluegrass (<i>Poa pratensis</i>)	19	8.0	
Perennial Ryegrass (<i>Lolium perenne</i>)	32	16	
Mixture – Creeping Bentgrass / Annual Bluegrass (<i>Poa annua</i>)		8.0	4.0
Mixture – Kentucky Bluegrass / Tall Fescue / Perennial Ryegrass	24		
Mixture – Kentucky Bluegrass / Perennial Ryegrass / Annual Bluegrass		16	
Mixture – annual bluegrass and Kentucky bluegrass		8.0	

¹ Apply only to turf species/mixtures on sites for which a rate is shown. Rates shown in table should provide 50% suppression of turf growth under good growing conditions for a minimum of 4 weeks with minimal yellowing.

² Includes edging/banding applications along curbs, parking lots, cart paths, bunkers and around trees, shrubs and flower beds. Apply TRIM 11.3 ME in a 20 to 30 cm band with a single nozzle sprayer.

Making growing easier.

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