

Primo Maxx

AI. Contains 121g/litre trinexapac-ethyl
MAPP No. 14780 PCS No. 03879

AREAS OF USE
✓ AMENITY AREAS
✓ MANAGED AMENITY TURF
✓ AMENITY GRASSLAND



Proven formulation grass growth regulator for the improvement of playing surfaces and reduction of management intensity.

Primo Maxx is a plant growth regulator that improves the performance and quality of the turf as well as reducing the level of top growth.

Primo Maxx works by diverting plant growth into lateral stem development as well as enhancing the root system. Primo Maxx has many benefits and can be used to develop all types of managed turf.

Primo Maxx BENEFITS

- Improves sward density and root mass
- Reduces mowing frequency by up to 50%
- Improves turf colour, appearance, strength and resilience

Leeds Rugby, Headingley Stadium, Leeds



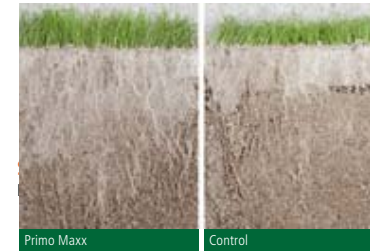
Turfgrass Clippings (gDM/m²/day)

Clippings reduced by 33%



Superior rooting and drought resistance

Bentgrass, drought stressed, USGA rootzone



Directions For Use

- To optimise best results, applications can start when consistent grass growth commences or when soil and air temperatures average 8-10 degrees or above for more than 5 days consecutively. For weather and temperature guidance go to www.greencast.co.uk.
- Various application rates are recommended depending on intended area of use.
- For best results apply with Liquid N (minimum 2.5kg N/ha).
- Avoid applications during frosty or drought conditions.
- Can be tank mixed with H₂Pro Conserve and H₂Pro Maximise wetting agents, Greenmaster Liquids and Sportsmaster WSF water soluble fertilizers. Advice should always be sought from your Everris Technical Area Sales Manager before any tank mix is applied.
- Mix with TurfMark Extra spray pattern indicator to aid spraying, to condition water and minimise spray drift.
- FOR USE ONLY AS A HORTICULTURAL PLANT GROWTH REGULATOR.

Application Rate:

Area of Use	Greens	Tees	Fairways & Amenity	Rough and semi-rough	Winter Sports
First application	April*	April*	April	April	April
Application frequency	every 2-4 weeks	every 3-5 weeks	every 4-6 weeks	every 5-8 weeks	every 4-6 weeks
Height of cut	< 7mm	10-18mm	<18mm	>18mm	>10mm
Dose rate	0.2-0.4 litres per hectare	0.8-1.6 litres per hectare	0.8-1.6 litres per hectare	up to 2.4 litres per hectare	0.8-1.6 litres per hectare
Notes	Application window depends on growth	Tees containing perennial ryegrass will require increased frequency of application	Fairways mown at <12mm will require more frequent lower rate applications	Dose rate and frequency will depend on species composition	Use lower rates and frequencies for turf mown below 18mm

* apply when consistent grass growth commences or when soil and air temperatures average 8-10°C or above for more than five days consecutively.

Maximum individual dose: 3.2 litres product/hectare
Water volume: 300-1,000 litres per hectare
Maximum annual dose: 16 litres product/hectare/year

Product Characteristics

Pack size: 5 & 10 litre bottles
Packs per outer: 4 x 5 and 2 x 10 litre
Pack coverage: Variable

Recommended Period of Use

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Contact your Everris Technical Area Sales Manager or visit www.everris.co.uk/www.everris.ie

Use plant protection products safely. Always read the label and product information before use.