

syngenta®



Your
Plant Growth Regulator
of choice

Great turf quality and
ease of maintenance

- Improved density, rooting and plant health
- Enhanced playability
- Reduced mowing, cost savings



 **Nomow®**

Product

- **Formulation type:** EC formulation
- **Technology:** Plant growth regulator
- **Pack size:** 5 litre
- **Contains:** 250 g/l trinexapac-ethyl

Recommended period of use

NoMow can be safely used during Spring & Summer.

NoMow Plant Growth Regulator is a trusted and economical turf growth regulator for large areas that optimises the mowing effort and improves turf quality. It should be applied to actively growing turf at least 6 hours before or after mowing. Good mowing management leading up to application is required to achieve a good quality turf surface and to obtain the best results.

NoMow is an emulsion concentrate (EC) with minimal odour. It mixes completely with water and may be tank mixed with many commonly used fungicides and liquid fertilisers.

Physical compatibility of mixtures is not a guarantee that a tank mix will be safe to turf (eg NoMow is compatible with broadleaf herbicides containing MCPA, 2,4-D amine or dicamba, but the tank mix can cause transient yellowing after application).

Area of Use

- **Warm Season Turf Grass:**
Kikuyu, Bermuda/Cynodon

Application information

Kikuyu tees, fairways, semi rough & sports fields

- **Tees & Semi rough & sports fields:**
500 ml - 1 litre/ha every 14-28 days
- **Fairways:** 1 - 1.5 litre/ha every 21-28 days
- **Tank mix:**
Tank mix with TT Star (1 - 2 litre/ha),
TT Foliar (8 - 12.5 kg/ha),
Ryder 300 ml-1 litre/ha
OR 10 kg Potassium Nitrate
OR 10 kg CA Nitrate

- Improved density, rooting & playability
- Enhances colour
- Reduce water usage
- Flexibility in wet weather
- Enhances turf health and playing surface consistency

Fantastic cost effective product to improve density, rooting, reduce mowing & produce your ultimate playing surface & flexibility in wet weather