

# Gronamic Golf High N

## High nitrogen levels for sustained growth

16-3-6 +2MgO +2CaO +0.5Fe  
(16-1.3-5 +1.2Mg +1.4Ca +0.5Fe)

Gronamic Golf High N is designed to deliver sustained nutrition to the turf plant through the growing season. The supply of all key macronutrients and iron allows for a healthy plant, great turf colour and resilience from wear.

The balance of mineral and organic components provides the benefits from both approaches of turf nutrition. Supplies carbon to the soil/rootzone.

## Application notes

- ✓ Apply to dry foliage
- ✓ Water in if no rain falls within 1-2 days after application
- ✓ Irrigation or rainfall will assist dispersion and minimize risk on close mown surfaces
- ✗ Avoid applications during frosty or drought conditions
- ✗ Delay cutting or grooming for 2 days after application to allow product dispersal
- ✗ Product contains iron so if spilt on pavement, concrete or decorative surfaces brush off immediately as there is risk of staining

## Benefits

- ✓ Ideal for use in spring and summer
- ✓ High nitrogen levels for sustained growth
- ✓ Great granulation means low application rates are possible
- ✓ Combination of ammonium, urea and organic nitrogen sources for consistent growth response
- ✓ Polyhalite mineral included to supply CaO, MgO & K for healthy growth
- ✓ Plant-based organic component



## Product characteristics

Formulation type:	Mini-granule
Technology:	Slow release
Granule size:	1mm–2mm
Pack size:	25kg
Pack coverage:	833m <sup>2</sup>
Granule dispersal:	Less than 4 days
Longevity:	6-8 weeks
Typical turf response:	3-7 days (depending on environmental factors)

## Application information

Application rate: **30g/m<sup>2</sup>**

## Areas of use

Greens	★
Greens Surrounds	★
Greens collars and approaches	★
Lawn Tennis	★
Tees	✓
Fairways	✓
Stadia pitches	✓
Sports pitches	✓
Outfields	✓
Lawns	✓

## Gronamic Golf High N

### Product name

oxide analysis  
(elemental analysis)

### Product notes

Gronamic Golf High N is designed for use through the main turf growing season.

### Recommended period of use

J F M A M J J A S O N D

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## Spreader settings

### SR-2000 and Accupro 2000 spreader

Rate	Cone setting	Spread width	Single pass	Double pass
30g/m <sup>2</sup>	7	4.0m	O	J ½
35g/m <sup>2</sup>	7	4.0m	P ½	K ½
40g/m <sup>2</sup>	7	4.0m	L	R