



SICO-ECOGREEN ORGANO-MINERAL LAWN FERTILISERS

ECOGREEN® GAZON BOOSTER Fertiliser for a quick start and strong lawns Powered with Sico-Humiplex®

Compound organic NPK fertiliser 12.3.3 +3 MgO + Humiplex (30 OM)

1/ PRODUCT DESCRIPTION

Ecogreen Gazon Booster is an organic-mineral fertiliser enriched with **Sico-Humiplex**[®] (a mixture of humic acids and fulvo-components) and magnesium. It guarantees a very strong turf and can be applied during construction (preseder) and maintenance. **Ecogreen Gazon Booster** accelerates the new growth and germination of grass seeds. The presence of the humic acids makes the uptake of the nutrients easier for the plant roots. With rapid action **Ecogreen Gazon Booster** can be applied till October. Can be applied after scarification or on poor "established" zones. Works up to 3 months.

FORM: Regular crumbs (RC)

2/ PRODUCT SPECIFICATIONS

Compound organic fertiliser in crumbs NPK 12.3.3 (+ 3 MgO) + Sico-Humiplex[®].

Composition & Analysis

Compound organic NPK fertiliser containing 12.3.3 (+ 3 MgO) + humic acids.

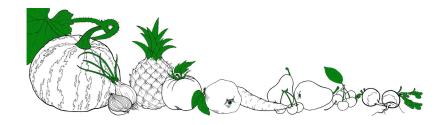
- 12 % total nitrogen (N), of which
 - 4.8 % organic nitrogen derived from feathermeal, meat and bonemeal, cocoa shells.
 - 2.2 % ammonium nitrogen
 - 5 % urea nitrogen
- 3 % total phosphorus pentoxide (P2O5)
- 3 % potassium oxide (K2O) soluble in water
- 3 % total magnesium oxide (MgO)
- 30 % organic matter derived from feathermeal, meat and bonemeal, cocoa shells.

Product contains Sico-Humiplex®! Sico-Humiplex® is a mixture of humic acids (*) and fulvo-components (= an organic acid that is present in soil and responsible for the transport of metal ions, it is a very important part of humus (organic material) which makes the uptake of nutrients by plant roots more efficient. Therefore there is less need in numbers of fertilisation.

(*) Humic acids are 100 % natural substances derived from organic leonardite layers (coal) in the soil. They are responsible for a better aeration of the soil, less leaching of nitrate, better availability of nutrients, better root formation and higher productivity in crops.

3/ GENERAL USAGE RATE: 5-10 kg/100 m²

RECOMMENDED APPLICATION RATES PER M ²			
	Lawn construction	Lawn maintenance	Needed temp.
Spring	50g and incorporate	after cutting 50-100g	12-15 °C
Autumn	-	50-100g from end of August	12-15 °C
- After treatment, wait 2-3 days before starting cutting grasses.			
- Fertilising is possible immediately after mowing the grass. In dry periods (1 week without rain) watering is recommended.			
- When to use: J F M A M I I A S O N D			





4/ PHYSICAL CHARACTERISTICS

- Easy to use, dust- poor crumbs, hygienic in use.
- To spread by hand or with any kind of (centrifugal or drop) spreader.
- Density ca. 0.8 kg/dm³
- MSDS available on demand.

5/ PACKING: in 25 kg net blanco polythene bags with label or 1000 kg big bags.