



**PRODUCT INFO
& DATASHEET**

SICO-ECOGREEN ORGANO-MINERAL LAWN FERTILISERS

ECOGREEN[®] UNIVERSAL
Fertiliser for each type of lawn:
Lawn construction and maintenance
Compound organic NPK fertiliser 9.3.3 +3 MgO (30 OM)

1/ PRODUCT DESCRIPTION

Ecogreen Universal is an organo-mineral fertiliser suitable for each type of lawn. With extra magnesium for vivid colors. **Ecogreen Universal** can be applied for construction or during maintenance of lawns. This fertiliser contains fast acting components to guarantee immediate and long-lasting effect. This formula enriches the root zone with organic matter and increases soil fertility. Works up to 100 days.

FORM: Regular crumbs (RC) (2.1 – 3.5 mm size)

2/ PRODUCT SPECIFICATIONS

Compound organic fertiliser in crumbs NPK 9.3.3 (+ 3 MgO).

Composition & Analysis

Compound organic NPK fertiliser containing 9.3.3 (+ 3 MgO).

9 % total nitrogen (N), of which

3.6 % organic nitrogen derived from feathermeal, meat and bonemeal, cocoa shells.

2 % ammonium nitrogen

3.4 % 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.

3/ GENERAL USAGE RATE: 5-10 kg/100 m²

RECOMMENDED APPLICATION RATES PER M²

	<i>Lawn construction</i>	<i>Lawn maintenance</i>	<i>Preferred temp.</i>
<i>Spring</i>	100g and incorporate	50g from March (every 2-3 months)	10-15 °C
<i>Autumn</i>	-	50-100g from August	8-12 °C
- After treatment, wait 5-7 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 J J 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.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy itself of the suitability for its own particular purpose. No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

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