



**PRODUCT INFO
& DATASHEET**

SICO-PROTURF PROFESSIONAL TURF FERTILISERS

PROTURF® STARTER NPK 18.3.3 (35 OM) (RC/MC)

1/ PRODUCT DESCRIPTION

Proturf Starter is a well balanced, organo-mineral fertiliser specially composed for preseeding. Ideal for the fertilisation of golf courses, football & sport fields. This formulation, with fast acting mineral nitrogen and partially organic slow working nitrogen can also be applied after sowing to establish a good 'start' of the lawn. Slow release activity up to 3 months and guarantees a continuous growth. This formula contains fast and slow working components.

FORM: Regular crumbs (RC) or Microcrumbs (MC)

2/ PRODUCT SPECIFICATIONS

Organo-mineral fertiliser in crumbs (RC) or microcrumbs (MC) NPK 18.3.3.

Composition & Analysis

Compound organic NPK fertiliser 18.3.3

18 % total nitrogen (N), of which

7.2 % organic nitrogen derived from feathermeal, meat and bonemeal, cocoa shells.

10.8 % urea nitrogen

3 % total phosphorus pentoxide (P2O5)

3 % potassium oxide (K2O) soluble in water

35 % organic matter derived from feathermeal, meat and bonemeal, cocoa shells.

3/ GENERAL USAGE RATE: 20 – 30 kg/100 m²

RECOMMENDED APPLICATION RATES PER M²

| Treated Area | Rate per 100 m ² | Frequency | Application |
|---------------------------------------|-----------------------------|-----------|----------------------|
| Golf courses construction | 2-3 kg | 1x year | spring |
| Golf course maintenance | 3 kg | 1x year | spring |
| Sport- & football fields construction | 2-3 kg | 1x year | spring |
| Sport- & football fields maintenance | 3-5 kg | 1x year | spring |
| Lawn construction | 5 kg | 1x year | spring or end summer |
| Lawn maintenance | 5-10 kg | 2x year | spring and summer |

- Preferred temperature : 12-15 °C (open air). More detailed advise through soil analysis.

- **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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