



# PURITY SOIL CONDITIONER

**Provides the soil with a building block of organic matter**

The aim of this purity soil conditioner is to provide the soil with a building block of organic matter. This will stimulate all available nutrients to release steadily over a 6-8 week period. Purity can be used all year round but we recommend application in **early spring and early autumn/winter**.

**Purity soil conditioner is available in liquid or granular form**

Purity soil conditioner is fantastic for:

- Golf Courses
- Bowling Greens
- Football Pitches
- Rugby Pitches
- Lawn Care
- Croquet Lawns
- Cricket Squares and Outfields



*This product contains saponins extracted from tea seed meal and care should be exercised in its use.*

## Key Benefits of Purity organic plant extract

- Promotes the establishment of Fescues, Bents and Rye grasses.
- Improves root mass and increases nutrient uptake.
- Increases plant tolerance to stress conditions.
- Encourages faster growth and establishment of new grass seedlings.
- Increase resistance to and speedier recovery from disease.
- Maintains plant count entering into a dormant period.
- Acts as a biostimulant, which will enhance microbial activity.
- Can be applied to all types of turf, greens, tees, fairways, sports pitches and general amenity turf.
- Suitable for all type of soils.



# Clean & Green

## Soil Conditioner

Our 3mm organic prill made from plant extracts is perfect to help all sports turf areas for an all-year playable surface with a less uneven appearance. Rich with natural nutrients, tea saponins break down into the soil during cooler wetter weather when temperatures are between 0 and 15°C. Working continuously to help the breakdown of organic matter, the soil conditions assist the plant extract and encourage bio stimulants for plants.

### Benefits of **Clean & Green**

- Easy to apply
- Reduces uneven surfaces
- Promotes nutrition uptake
- Develops and helps sports turf grasses
- Increases plant tolerance to stress and wear
- Acts as bio stimulant for plants



This product is used all year round, but is best used in the Autumn, Winter and Spring when wetter periods are likely. We recommend using this product when the forecast rainfall is 5-10mm or that the soil is irrigated very heavily after application.

Application Rate: 20gms/m<sup>2</sup> / 200kg/ka

Typical Analysis: Saporin 15% Moisture 7% Total Organic 45% Nitrogen 3% K<sub>2</sub>O 1%

Allow a 5m buffer between all water courses

