

Technical Data Sheet

BIOBOOSTER ORGANIC BALANCED LIQUID FERTILISER



Grounds Maintenance

N.P.K 6.2.4 - General Purpose Organic Fertiliser and Biostimulant.

Designed to be used as an all year-round fertiliser for plants and vegetables.

- Organic sources rich in proteins, trace elements and micro and macro nutrients
- Dual action fertiliser and biostimulant for indoor and outdoor plants
- Balanced fertiliser ideal for creating healthy and strong plants

How It Works

BioBooster Organic Balanced is a dual action fertiliser and biostimulant, rich in plant proteins and trace elements, it combines readily available organic nitrogen, phosphate and potassium plus essential trace elements with its action as a powerful biostimulant that feeds the soil microbes that create healthy soil for healthy plants.



Foundation For Healthy Soil

We put the foundation of the soil food web into your rootzone by adding beneficial soil fungi, rhizobacteria, carbon, biostimulants and sugars.

This encourages beneficial nematodes and protozoa to reproduce and grow, maintaining healthy friable soil and helping to degrade thatch, promoting disease resistance and recycling nutrients.

Application Guide

1/2 litre makes 100-200 litres of plant food

Containerised Plants - dilute 5-10ml per 2 litres of rootball in 1 litre of water and drench the soil around the bottom of each plant. Apply every 2-3 weeks during growing season.

Established Plants - dilute 25ml per metre height of plant in enough water to drench the soil around the bottom of each plant. Apply monthly during growing season.

Leafy Vegetables and Seedbeds - apply at 75ml per 5sqm. Dilute in enough water to drench the soil around the bottom of each plant. Apply to the soil just after seeding and every 1-3 weeks during the growing season.

PRECAUTIONS

If swallowed - rinse mouth, do not induce vomiting

If on skin - gently wash with plenty of soap and water

If in eyes - rinse cautiously with water for several minutes

Dosage	Water	Coverage
5 - 75 ml	2 - 5 L	5 sqm

