



SUPER CARBON

0.1 - 3.1 - 2.3

Carbon + Calcium + Traces + Beneficial Microbes

UNIQUE FEATURES

- Contains distinct types of plant beneficial microbes for nutrient activation to ensure rapid and sustained release
- High analysis Carbon to create healthy soils
- Provides robust environmental framework for beneficial biology to thrive and drive the soil carbon building process
- Increase nutrient holding capacity of soil CEC

TECHNOLOGY

SUPER CARBON is a complete blended mineral based fertiliser with a full range of micronutrients containing Eco Advance Premium Biology. Eco Advance Premium Biology is a new and unique technology, its unique features include probiotic (beneficial) soil microbe strains that have been incorporated in the granulating process. They are designed to dissolve the fine rock minerals into the biologically available minerals that can then be used by plants as they require. Adding these pro-biotic soil microbes also inoculates the soil with other beneficial microbes which assist with soil structure builders, decomposers, nutrient builders, nitrogen fixers, protectors, and plant growth hormone producers.

Micro-organisms select what they need to make the compounds of life and in a form that are biologically available. The micro-organisms reject the waste that is not needed. They also control what goes into the plant roots.

USE PATTERNS

SUPER CARBON granules are the economical, easy to blend and spread, soil carbon builder. With the aid of beneficial micro-organisms, minerals are converted to a highly bio-available form for easy plant uptake. SUPER CARBON can be used as a maintenance fertiliser at 500 kg/ha. For incorporation into sand, apply at depth, 1000 kg/ha for every 100 mm of depth.

GUARANTEED ANALYSIS

Nitrogen (N)	0.1%
Phosphorus (P)	3.1%
Potassium (K)	2.3%
Sulphur (S)	1.5%
Calcium (Ca)	11%
Magnesium (Mg)	0.3%
Iron (Fe)	2.3%
Carbon (C)	10.6%
Silicon (Si)	16.8%
Manganese (Mn) ppm	770
Copper (Cu) ppm	43
Zinc (Zn) ppm	190
Molybdenum (Mo) ppm	5
Boron (B) ppm	28
Cobalt (Co) ppm	11
Selenium (Se) ppm	1

APPLICATION RATES

500 kg/ha
or 5 kg/100 m²