

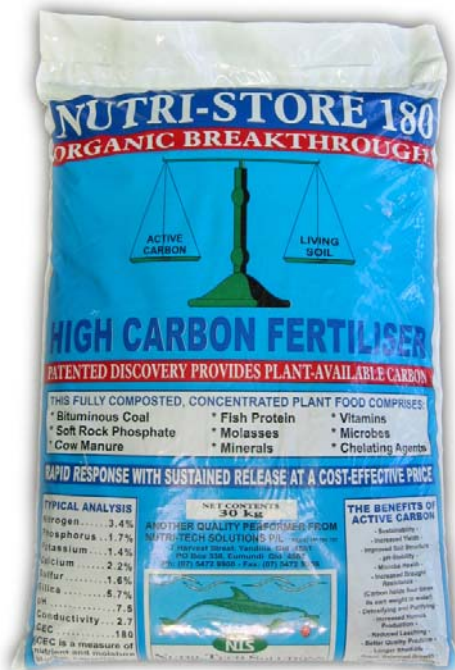
Nutri-Store 180

High carbon, composted fertiliser

For use in these programs:



Broadcast



A microbe-rich, high-carbon, composted fertiliser addressing the carbon depletion too common in contemporary agriculture.

- 1) Nutri-Store 180 involves a world-first, patented process whereby bituminous coal is converted into organic carbon, the element most lacking in conventional agriculture. This new generation fertiliser also includes colloidal phosphate, fish protein, cow manure and a secret vitamin and mineral formula.
- 2) Nutri-Store 180 has a high cation exchange capacity (CEC) of over 180. The associated nutrient and moisture storage capacity is invaluable, particularly in light soils.
- 3) Part of the Nutri-Store 180 response is based on the complexing of carbon and phosphate through the composting process. The resulting carbon/phosphate bond provides a building block for maximum utilisation of all elements.



Typical Analysis:

Nitrogen 3%	Potassium 1.67%	Iron 2.5%	Boron 50 ppm
Organic Carbon 29%	Sulphur 2.2%	Manganese 597 ppm	Molybdenum 9 ppm
Silica 2.2%	Calcium 3.9%	Copper 51.2 ppm	Selenium 226 ppb
Phosphorus 2.1%	Magnesium 0.65%	Zinc 324 ppm	pH 6.46

Benefits of Nutri-Store 180

- Excellent general purpose fertiliser for use in all horticulture, viticulture and tree crop situations including home gardens and lawns, where a soil test has not been conducted.
- This composted fertiliser is a microbial inoculum where the beneficial microbes are delivered in a carbon home base.
- Organic carbon has a detoxifying capacity that can help counter the excesses of modern agriculture.
- Organic carbon can provide a buffering function, which is particularly valuable in unbalanced soils.
- There is much that is not understood about the role of trace elements in plant growth. There are many more elements required than those usually measured in soil tests. Nutri-Store 180 includes all of them.

Application Rates:

Field Crops and Small Crops: 100kg to 2.5t per hectare spread at pre-plant or banded during the season.

Tree Crops: Spread 1-2.5t/ha

Complete instructions for home garden etc use are printed on the bag.

Further Information:

