



# Enduracote

The most technologically advanced Controlled Release Fertiliser (CRF) available, providing from 30 days up to 24 months of nutrient delivery.

**Enduracote uses a proprietary process for granule coating along with innovative coating substances that combine to create one of the most durable, reliable and predictable range of controlled release nutrient products on the market.**

## Key Product Attributes

Enduracote uses cutting edge technology to provide a CRF that gives consistent, predictable release curves at a wide range of temperatures. It uses up to 50% less coating material than most other CRF's and therefore increases the percentage of nutrients that are available. This process also allows us the option to include micronutrients, bio-stimulants and biological substances such as microbes, within the coating – the only CRF that can offer this.

Using Enduracote means that you can reduce application labour costs, reduce environmental damage and waste, all while consistently providing nutrients whenever the plant needs it.

The unique coating technology of Enduracote allows us to coat a wide array of granules, all of which are released at a precise and controlled rate according to climatic conditions.

## Product Options

In addition to offering a wide range of standard products, we are able to blend granules to offer a customised analysis and the ability of staged release to give precise nutrition when the plant needs it.

Here are some of our standard products:

### Compound NPK Ratio's

3-1-2
3-1-2 with micros
2-1-4
1-1-1 with micros

### Speciality Products

NK 21-0-21
Compound granular micronutrients
Single granular micronutrients
Ganular secondary nutrients

### Speciality Sizes

Micro Urea (SGN 90 - 100)
Micro Ammonium Sulphate (SGN 90 - 100)
Micro Potassium Sulphate (SGN 90 - 100)
Mini compound 3-1-2 NPK (SGN 150)



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