



**Fully Compound  
Granular Fertiliser**



## **DUAL CHELATE FERTILIZER**

THE SCIENCE IN PLANT NUTRITION

ISO 9001:2015 Quality System and ISO 14001:2015  
Environment Management System Certified Company

# **CRYSTAL BLUE DIAMOND**

Crystal Blue Diamond is an advanced fertilizer designed to provide your plants with essential nutrients for optimal growth.

A full compound fertilizer formulated with both organic and inorganic chelates, it ensures maximum nutrient availability and absorption.

## **Key Benefits**

Most Advanced  
Chelated Nutrients



Inbuilt Humic &  
Fulvic Biosimulants



Versatile  
Application



Cost-Effective





# WHY CHOOSE CRYSTAL BLUE DIAMOND?

## Full compound fertilizer - Analysis W/V%:

17.02% N, 7.42% P, 14.12% K, 5.72% S, 0.02% B + Mg, EDTA-B, EDTA-Fe, EDTA Mn, EDTA-Cu, EDTA-Zn, EDTA-Mo + Humic acid coating

### Enhanced Nutrient Uptake:

Chelation ensures that essential nutrients are more readily available to plants, promoting healthier growth.

### Improved Soil Health:

Helps maintain optimal soil pH levels and enhances microbial activity, leading to better soil structure and fertility.

### Increased Yield:

Boosts plant productivity by providing a balanced supply of nutrients, resulting in higher yields and better-quality produce.

### Stress Resistance:

Strengthens plants' natural defense against environmental stressors such as drought, heat, and pests.



## Application Rates

Turf Lawns:	20 - 30g / m <sup>2</sup>
Pasture / Turf:	100 - 250 kg/ Ha
Garden Beds:	40 - 80 g/ m <sup>2</sup>
Tree Crops - Deciduous:	200-400 kg/ha
Tree Crops - Evergreen:	200-400 kg/ha
Fruiting Vegetables:	200-400 kg/ha
Leafy Vegetables:	200-400 kg/ha
Root Vegetables:	200-400 kg/ha
Vine and Berry Crops:	100-300 kg/ha

Recommendations as a guide, soil and tissue tests encouraged to determine the rate required.

Disclaimer: Please be aware that fertiliser can burn and or damage crops and pasture. Visible nutrient deficiency symptoms, analytical results and nutrient removals are the most commonly used criteria to determine the appropriate application rate. There are a number of factors including (but not limited to) weather, soil conditions, application methods, irrigation and management practices which are beyond the control of Dual Chelate Fertilizer and cannot be foreseen. Therefore, Dual Chelate Fertilizer accepts no responsibility what so ever for any damage, loss or other consequences following the use of this guide or product.

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