

Ferti-Copper

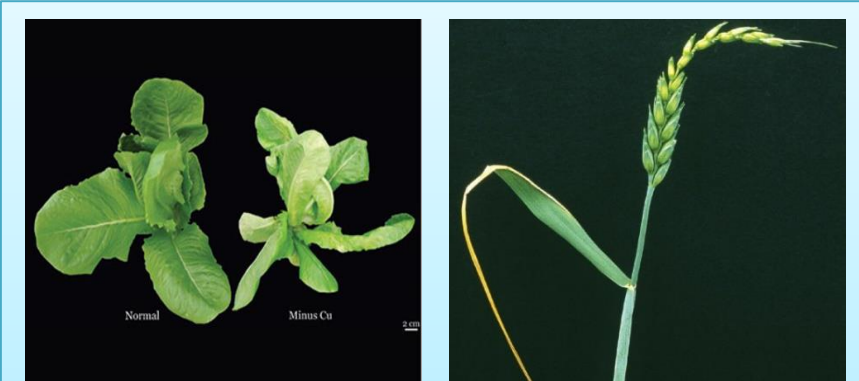
Ferti-Copper is designed for key Copper support across all plants and situations. Ferti-Copper is a chelated Copper which is organic and inorganic based, a water soluble liquid that ensures optimum plant uptake both as a foliar and soil applied.

For use in cases of Increasing Chlorosis, loss of Protein Development, Disease Weakness, Slow Root Activity, Poor Cellular Formation, Failure to Set Seed and Lack of Vigour.



Typical Analysis % w/w

Copper	6.3
Sulphur	3.2
WITH 0.7% POTASSIUM, 1.9% PHOSPHORUS, FULVIC ACID AND NATURAL CHELATORS	



Copper is critical for Chlorophyll Formation and Photosynthesis, Respiration, Protein Formation, is a catalysis in several plant reactions, involved in Cell Wall Formation and Reproductive Stages. Copper Aids in Nitrogen Fixation and Translocation, Increases Sugar Content and intensifies Colour.



Application Rates:

Broadacre

- Apply 0.3-1.5 Liters per Hectare.

Orchards and Vines

- Apply 0.5-2 Liters per Hectare

Horticulture

- Apply 0.5-2 Liters per Hectare

Pasture

- Apply 0.4-2 Liters per Hectare

FURROW INJECTION

- Apply 5-8 Liters per Hectare