



PACKAGING:



Liquid Zinc Fertiliser

FEATURES

A zinc sulfate solution used to correct and prevent zinc deficiency in a wide range of agricultural and horticultural crops. Zinc sulfate solution can be applied to soils or as a foliar application for broadacre farming and horticultural production where zinc deficiency may occur.

CE-FORCE ZINC is a complex micronutrient designed to penetrate the leaf and woody tissue when foliar applied. When soil applied, it is readily available for rapid uptake. The complexing agent for CE-FORCE ZINC is a natural organic Lignin. During periods of rapid growth or stress most micronutrients, deficiency signs appear. The application of nutrients to correct low levels should be made before visual symptoms show, if one can predict a deficiency, or soon after spotting a problem.

GUARANTEED ANALYSIS

Water Soluble Zinc (Zn)	: 6 % (w/v)
Sulphur(S)	: 3 % (w/v)
Free Amino Acid	: 3 % (w/v)

CE-FORCE

ZINC

BENEFITS

CE-FORCE ZINC is ideal for the developmental period of the soil-based organ system that plants need for high zinc, pre-flowering and fruit-growing periods.

CE-FORCE ZINC increases soil-based organ system activity and re-sprouting. It can be safely used in plants where growth stagnation is observed.

CE-FORCE ZINC increases the homogenous fruit bearing when used before flowering. When used in the fruit growing season, fruit size and quality increase.

CE-FORCE ZINC increases yields in grain plants, especially when used in granular plants.

CE-FORCE ZINC provides rejuvenation in plants especially when used during observed periods of early ageing.

CE-FORCE ZINC can be applied safely to the soil and can also be applied to the leaves.

CE-FORCE ZINC is used safely in combination with phytosanitary products and plant growth regulators.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
All Open Field Vegetables	It can be applied 2 - 4 times at 7 day intervals.	15 - 20 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Vineyard	It can be applied 1 - 3 times between fruit set and a month before harvest.	15 - 20 Lt. / Ha	300 cc. / 100 Lt. Water
Cotton	It can be sprayed between the beginning of first square and 20 % flowering.	15 - 20 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Strawberry	From the beginning of flowering it can be applied 2 - 3 times at 7 - 10 day intervals.	15 - 20 Lt. / Ha	300 cc. / 100 Lt. Water
Melon and Watermelon	It is applied 2 - 3 times between the appearance of fruit and harvest.	15 - 20 Lt. / Ha	300 cc. / 100 Lt. Water
Ornamental Plants and Banana	It can be applied at intervals of 15 - 20 days in every period of the plant.	15 - 20 Lt. / Ha	3 Lt. / 100 Lt. Water
All Greenhouse Vegetables	It should be applied during cooler hours of the day.	15 - 20 Lt. / Ha	200 cc. / 100 Lt. Water

MIXABILITY

It is recommended to conduct small container compatibility tests before mixing with the other products. To be used only if required, and do not exceed the recommended dosages.