



GUARANTEED ANALYSIS

Water Soluble Copper (Cu)	: 5 % (w/v)
Water Soluble Phosphorus (Phosphite)	: 15 % (w/v)

CE-FORCE

BENEFITS

CE-FORCE LIBERTY has protective and therapeutic properties against fungal diseases due to its strong fungicidal properties, while eliminating copper deficiency in plants.

CE-FORCE LIBERTY has a systemic fungicide effect on phosphorus in the form of phosphide, except copper content.

CE-FORCE LIBERTY is a safe product for leaves and soil applications.

CE-FORCE LIBERTY increases chlorophyll content of plants and prevents the breakdown of chlorophyll. In this way, the period of youth and freshness will be extended in the plants.

CE-FORCE LIBERTY helps to increase the oil content of the fruit.

CE-FORCE LIBERTY prevents leaf yellowing, caused by copper deficiency.

PACKAGING:



Copper Phosphide Solution Fertiliser With High Fungicidal Effect

FEATURES

CE-FORCE LIBERTY is a solution made from nitrogen, phosphorus and copper, with phosphorus in the form of phosphide. The phosphide ion promotes the synthesis of phytoalexins and has antifungal power. The copper assists in the chlorophyll synthesis process and in the cellular respiration of the plants. It also participates in the synthesis of lignin (constituent of cell walls) and in many enzymatic processes. CE-FORCE LIBERTY is a bactericide and fungicide that stimulates the natural defenses of plants. In this manner, it increases the resistance of plants to environmental, nutritional and/or pathological critical situations. In addition, this fertiliser favours vegetative growth. With CE-FORCE LIBERTY, the crop is prepared for any possible threat, eventually resulting in a high yield.

LIBERTY

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
All Greenhouses and All Open Field and Winter Vegetables	From planting to harvesting 3 - 4 applications.	8 - 10 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
Strawberry and Ornamental Plants	From the period of vegetative development to harvesting 3 - 4 applications.	8 - 10 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
Vineyard	It is applied throughout the season with 21-day intervals after flowering.	8 - 10 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
Corn and Sunflower	15 - 20 days after sowing 2 - 3 application with 10 days intervals.	8 - 10 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
Cereals and Forage Crops	2 - 3 applications from 30 - 45 days prior to blooming (April-May).	8 - 10 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
All Stone and Pome Fruit Trees and Nut Crops	At the beginning of blooming 1 application by drip irrigation. The first application from the foliage is carried out in 80% of the flowering and the second application in the fruit setting.	8 - 10 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
Cotton	1 - 2 applications with 15 - 20 day intervals starting from 10 - 15 leaf stage.	7 - 10 Lt. / Ha	100 - 150 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.