



GUARANTEED ANALYSIS

Free Amino Acid	: 7 % (w/v)	Iron (Fe)	: 0,4 % (w/v)
Polysaccharides	: 3 % (w/v)	Manganese (Mn)	: 0,1 % (w/v)
Total Nitrogen (N)	: 4 % (w/v)	Boron (B)	: 0,1 % (w/v)
Organic nitrogen (N)	: 2,1 % (w/v)	Zinc (Zn)	: 0,085 % (w/v)
Nitric nitrogen (N)	: 0,9 % (w/v)	Molybdenum (Mo)	: 0,01 % (w/v)
Ammonium nitrogen (N)	: 1 % (w/v)		
Phosphorus pentoxide (P ₂ O ₅)	: 4 % (w/v)		
Potassium oxide (K ₂ O)	: 3 % (w/v)		

LIQUID Micro&Macro Nutrients With Plant Originated Amino Acids

Biostimulants - Amino Acids
Plant Growth Regulators

FEATURES

CE-FORCE GOODMIN is a biostimulant product with free amino acids and contents plant growth enhancing properties have been scientifically proven to greatly effect crop productivity by promoting several, often related actions, like greater root mass and lateral root growth, shoot and bud development, seed and pollen germination, pollen tube growth, chlorophyll output and photosynthesis.

CE-FORCE GOODMIN

BENEFITS

CE-FORCE GOODMIN is a biostimulant affecting the root system. It is a well-balanced composition that induces firstly growth of the roots, and later root and vegetative development produced through cellular division. The composition is made up of free amino acids and polysaccharides components that favour nutrient absorption, encouraging plant development.

CE-FORCE GOODMIN helps the crops to overcome stress and phytotoxicity situations and supply energy during the intense period of vegetative growth.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
Fruit Trees	Vegetative Development Period	2 - 4 Lt. / Ha	300 cc. / 100 Lt. Water
Horticulture	Vegetative Development Period	2 - 3 Lt. / Ha	200 - 300 cc. / 100 Lt. Water
Hydroponics	Vegetative Development Period	1 - 2 Lt. / Ha	200 - 300 cc. / 100 Lt. Water
Extensive Crops (Wheat, Barley, Cooking Oil Plants and Other Grain Crops)	Vegetative Development Period	4 - 5 Lt. / Ha	300 cc. / 100 Lt. Water
Ornamentals	Vegetative Development Period	2 - 3 Lt. / Ha	200 - 300 cc. / 100 Lt. Water
Nursery Crops	Vegetative Development Period	1 - 2 Lt. / Ha	50 cc. / 100 Lt. Water
In All Crops	Vegetative Development Period	2 - 3 Lt. / Ha	300 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.

PACKAGING:

