



GUARANTEED ANALYSIS

Total Nitrogen (N)	: 8 % (w/v)
Nitrate Nitrogen (NO ₃ -N)	: 8 % (w/v)
Water Soluble Calcium Oxide (CaO)	: 15 % (w/v)
Plant Derivative Bio-Activator	: 3 % (w/v)
Plant Derivative Free Amino Acid	: 5 % (w/v)
Titanium (Ti)	: 0,05 % (w/v)

CE-FORCE

Liquid Calcium Nitrate Fertiliser

CALNIT

BENEFITS

CE-FORCE CALNIT will get you a longer lasting fruit and vegetable with improved inner health and outer beauty.

CE-FORCE CALNIT is a special product designed to remove calcium deficiency in all kinds of crop.

CE-FORCE CALNIT should be repeated at intervals of 15 - 20 days as long as the application of the supra-organ system activity and vegetative growth continues.

CE-FORCE CALNIT penetrates very quickly through its special formulation (plant-derived amino acids and bio-activators).

CE-FORCE CALNIT allows thickening of the cell wall in plants used. Reduces the risk of cracking fruit, increases storage and shelf life.

CE-FORCE CALNIT can be applied safely from the soil as it can be applied from the leaves.

CE-FORCE CALNIT, when used before the calcium deficiency symptoms appear, the product prevents the bitter speck and blossom end rot occurring.

PACKAGING:



www.ce-on.com

Liquid Macro Nutrient Fertilisers

FEATURES

The nitrogen in calcium nitrate is readily available for plants and provides an immediate and foreseeable growth response.

The calcium helps to reduce plant disorders such as the bitter pit of apples, blossom end rot of tomatoes and capsicums, and hollow hearts of brassica crops. It also assists in reducing the tip burn in lettuce.

Calcium is an essential nutrient for the development of all plant tissues and an adequate supply and uptake assures a longer shelf life for all horticultural crops.

CE-FORCE CALNIT cannot be evaporate in to the atmosphere like urea or ammonium-based fertilisers and; Is not affected by temperature, so nutrients are still available when conditions are cold and wet.Does not contain harmful chlorides.Does not acidify the soil.

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 the harvest 3 - 4 applications.	20 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Strawberry and Ornamental Plants	From vegetative period until the harvesting 3 - 4 applications.	15 - 20 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Vineyard	From pre-blooming to the harvest 3 - 4 applications.	15 - 20 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Corn and Sunflower	35 - 40 days after planting, 2 - 3 application with 10 days interval.	15 - 25 Lt. / Ha	200 - 250 cc. / 100 Lt. Water
Cereals and Forage Crops	During the tillering period in early spring.	20 - 25 Lt. / Ha	250 - 300 cc. / 100 Lt. Water
All Stone and Pome Fruit Trees and Nut Crops	From beginning of blooming by drip irrigation until the harvesting period, it can be applied at regular intervals. Foliar application is done after fruit set.	10 - 20 Lt. / Ha	100 - 150 cc. / 100 Lt. Water
Cotton	2 - 3 applications with intervals of 15 - 20 days from the beginning of first square.	20 - 25 Lt. / Ha	250 - 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.