



GUARANTEED ANALYSIS

Total Nitrogen (N)	: 15 % (w/v)
Urea Nitrogen (NH ₂ -N)	: 15 % (w/v)
Water Soluble Zinc (Zn)	: 6 % (w/v)
EDTA Chelated Zinc (Zn)	: 6 % (w/v)

CE-FORCE

Liquid Nitrogen And Zinc Chelate (Edta) Solution Fertiliser

NZN

Liquid Macro-Micro
Nutrient Fertilisers

FEATURES

The nitrogen of the CE-FORCE NZN enters the structure of the plant proteins and provides the development of the plant's green parts. The dark green color of the plant allows fuller grains. It also adjusts the use of phosphorus and potassium in the plant. In addition, the plant encourages magnesium intake. The zinc contained therein is the building block of enzymes in plants and is responsible for their activity, protein synthesis, carbohydrate metabolism and synthesis of IAA.

CE-FORCE NZN is a highly receivable Nitrogen- Zinc mixture that can be especially used in the pre-blossom period of the plant and during the development periods of all plants. In plants without blossom (whose leaves can be eaten), it can be used at all periods.

BENEFITS

CE-FORCE NZN; provides development of new leaves and blossoms and pollinated blossoms' transforming it into fruit, and prolongating and developing the roots, thanks to its functional effect on cell development.

CE-FORCE NZN can be used when Nitrogen and Zinc deficiencies are visible. Nitrogen can intake the zinc. The first symptom of nitrogen deficiency is seen in old leaves. CE-FORCE NZN promotes the vegetative development of the plant, increases activities of some enzymes and promotes leaf formation of fruit trees and prevents vinca rosea.

Low salt index and biuret content for increased crop safety (low phytotoxicity).
Highly efficient forms of foliar-applied zinc and nitrogen for rapid uptake and crop response.
CE-FORCE NZN can be applied by air or on the ground.
CE-FORCE NZN enhances crop yield and quality.
CE-FORCE NZN is the ideal plant solution for the development of the soil-based organ system that plants need for High Nitrogen and Zinc, pre-flowering and fruit-growing periods.
CE-FORCE NZN increases the organ system activity above the soil and re-sprouting. It can be safely used in plants where growth stagnation is observed.
CE-FORCE NZN increases the homogenous fruit set when used before flowering. When used in the fruit growing season, fruit size and quality increase.
CE-FORCE NZN increases productivity when used in leguminous plants, especially in grains.
CE-FORCE NZN provides rejuvenation when used during periods of early ageing and when used in plants.
CE-FORCE NZN can be applied safely to the soil as it can be applied to the leaves.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
All Stone Fruit Trees	After completing plant leaf formation.	20 - 25 Lt. / Ha	100 cc. / 100 Lt. Water
Cereals (Wheat and Barley)	First Application: In the process of stalk elongation. Second Application: In the first node formation.	20 - 25 Lt. / Ha	200 cc. / 100 Lt. Water
All Pome Fruit Trees	First Application: Leaves opening period. Second Application: After the petals fall.	20 - 25 Lt. / Ha	200 cc. / 100 Lt. Water
Cabbage and Spinach	It is applied before the fifth leaf opening.	20 - 25 Lt. / Ha	200 cc. / 100 Lt. Water
Potatoes, Onions, Carrots, Soya and Olive	Before flowering.	20 - 25 Lt. / Ha	200 cc. / 100 Lt. Water
Vineyard	First Application: Two weeks before full flowering. Second Application: Between flowering and fruit formation.	25 - 30 Lt. / Ha	150 cc. / 100 Lt. Water
Tomato, Pepper, Cucumber, Pumpkin, Zucchini, Kiwi and Strawberry	In the early period and deficiency.	25 - 30 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.

PACKAGING:



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