



**NATUREL
FERTILIZER**

TURKISH AGRICULTURE THE MOST RELIABLE SOURCE

- * NATUREL NUTRI
- * NUTRI-N
- * NUTRI-K
- * NUTRI PHOS Zn
- * NUTRI CALCIUM
- * NUTRI-Cu
- * NUTRI Mg
- * NUTRI SOFT
- * NUTRI-S
- * FULL IKSIR



NATUREL NUTRI

LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

GUARANTEED ANALYSIS:

Organic Substance	30%
Organic Carbon	10%
Total Nitrogen (N).....	2%
Water Soluble Potassium Oxide (K ₂ O).....	4,5%
pH	4-6%



APPLICATION:

NAME OF PLANT	FROM LEAF	FROM SOIL
Vegetables, Greenhouse-Outdoor	200-300 cc/100 L water	2-3 LITER
Fruit Trees- Vineyard	200-300 cc/100 L water	2-3 LITER
Wheat- Corn- Barley Rice- Sunflower- Cotton	200-300 cc/100 L water	2-3 LITER
Potato-Onion	200-300 cc/100 L water	2-3 LITER
Green area -Park-Flower and Landscape	200-300 cc/100 L water	2-3 LITER



NUTRI-N

NITROGEN FERTILIZER SOLUTION

GUARANTEED ANALYSIS:

Total Nitrogen (N)	24%
Ammonium Nitrogen (N)	6%
Nitrate Nitrogen (N)	6%
Urea Nitrogen (N)	12%



APPLICATION:

NAME OF PLANT	APPLICATION FROM LEAF	APPLICATION FROM SOIL (By dropping irrigation)
Fruit Trees and Vineyard	200–300 cc/100 L water	1–3 L/min
Greenhouses	200–300 cc/100 L water	1–3 L/min
Outdoor Vegetable	200–300 cc/100 L water	1–3 L/min
Citrus	200–300 cc/100 L water	1–3 L/min
Industrial Plants	200–300 cc/min	1–3 L/min



NUTRI PHOS Zn

NP FERTILIZER SOLUTION

GUARANTEED ANALYSIS:

Total Nitrogen (N)	3%
Urea Nitrogen (N)	3%
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	15%
Water Soluble Zinc (Zn)	3%



USAGE AND DOSAGES:

NAME OF PLANT	FROM LEAF	FROM EARTH (with drip irrigation)
Fruit Trees and Vineyard	200–300 cc/100 L water	1-3 L/da
Greenhouses	200–300 cc/100 L water	1-3 L/da
Open Vegetable	200–300 cc/da	1-3 L/da
Citrus	200–300 cc/100 L water	1-3 L/da
Industrial Plants	200–300 cc/da	1-3 L/da



NUTRI-K

POTASSIUM SOLUTION

Total Water Soluble Potassium Oxide 21%

pH: 7
Density: 1,4
Package Types: L, 10 L



NAME OF PLANT

APPLICATION FROM LEAF

Field Plants	150-200 ml/d 210-280 g/d
Fruit Trees	150-250 ml/100 liters of water (210-350 g/100 liters of water)
Citrus	150-250 ml/100 liters of water (210-350 g/100 liters of water)
Bostan	150-250 ml/100 liters of water (210-350 g/100 liters of water)
Glass Houses	200-250 ml/100 liters of water (280-350 g/100 liters of water)
Vegetables in Open Spaces	150-200 ml/min (210-280 sheaths)
Industrial Plants	150-200 ml/min (210-280 sheaths)
All Plants In Soil Applications	1-2 L/min (1.4-2.8 kg/min)



NUTRI CALCIUM

CALCIUM CHLORIDE SOLUTION

It is recommended to apply 3-5 times during the season, in line with the total plant need.

Never exceed the appropriate dose rate. Use only where necessary.

It is recommended to use product by making soil and/or leaf analysis.

Shake before use.

Easily soluble in water at recommended concentrations.

It does not create any sludge or leave residue.

* It can be used alone or in combination with other plant protection and plant nutrition products.

GUARANTEED ANALYSIS:

Water Soluble Calcium Oxide (CaO)..... 12%

USAGE AND DOSAGES:

PRODUCTS	APPLICATION FROM LEAF	APPLICATION FROM SOIL
Fruit Trees and Vineyard	250 - 300 cc / 100 liter water	1 - 1.5 liter/min
Greenhouses	250 - 300 cc / 100 liter water	1 - 1.5 liter/min
Open Vegetable	250 - 300 cc / min	1 - 1.5 liter/min
Citrus	250 - 300 cc / 100 liter water	1 - 1.5 liter/min
Industrial Plants	250 - 300 cc / min	1 - 1.5 liter/min



NUTRI COMBI

MICRO PLANT NUTRITIONAL MIXTURE

Boron (B), Copper (Cu-Sulphate), Iron (Fe-Sulphate),
Manganese (Mn-Sulphate), Molybdenum (Mo) and Zinc (Zn-Sulphate)

GUARANTEED ANALYSIS:

Water Soluble Boron (B).....	1,5%
Water Soluble Copper (Cu).....	1%
Water Soluble Iron (Fe).....	3%
Water Soluble Manganese (Mn).....	4%
Water Soluble Molybdenum (Mo).....	0,04%
Water Soluble Zinc (Zn).....	16%

USAGE AND DOSAGES:

NAME OF PLANT	APPLICATION FROM LEAF
Fruit Trees	75 – 100 g/ 100l water
Greenhouses	75 – 100 g/ 100l water
Outdoor Vegetable	75 – 100 g/ 100l water
Vineyard	75 – 100 g/ 100l water
Citrus	75 – 100 g/ 100l water
Farm plants	50 g/min
Industrial Plants	50 g/min
In all vegetables Dropping	250-300 g/min



NUTRI Cu

EC FERTILIZER COPPER FERTILIZER SOLUTION

It is a liquid fertilizer containing copper. It is the result of the latest technology that makes it possible to formulate highly concentrated products with extreme chemical purity that can improve the biochemical functions of copper. In addition to eliminating copper deficiencies, it accelerates enzyme activity, especially in cereals, and thus supports fruit formation by reproducing cells. Thanks to its moist and sticky substances, the product has a high absorption capacity in the leaves and stomata, helping to transport the elements quickly to the tissues where they are needed. It is effective against disorders caused by copper deficiency and also promotes the formation and ripening of ears in cereals.

It helps especially against the following disorders:

- Yellowing of the tips of young leaves of fruit trees due to copper deficiency
- Whitening and deformation of citrus fruits
- Complete yellowing of cereals and yield reduction
- Against bluing-greening of young leaves in vegetables. It facilitates leaf fall in autumn in nurseries.



GUARANTEED ANALYSIS:

Water Soluble Copper (Cu) 5%

Packaging Types: 1Lt

USAGE AND DOSAGES:

PRODUCTS	APPLICATION FROM LEAF	APPLICATION FROM SOIL
Greenhouses	200 cc/100 L water	1,5 L/da
Open Vegetable	200 cc/da	1,5 L/da
Fruit Trees And Vineyard	200 cc/100 L water	1,5 L/da
Industrial Plants	200 cc/da	1,5 L/da
Green Areas	200 cc/da	1,5 L/da



NUTRI Mg

EC FERTILIZER MAGNESIUM SULFATE SOLUTION

It is a formulation that enables to obtain products with high chemical purity and concentration in plants, and has the ability to improve the biochemical functions of magnesium, especially photosynthesis. It guarantees the coating of the leaf surface thanks to its moist adhesive substances and facilitates absorption through the cuticles and stomata. It is effective against disorders caused by magnesium deficiency, and also provides protection against trunk drying, leaf fall in apple trees and leaf drying in vegetables.

GUARANTEED ANALYSIS:

Water Soluble Magnesium Oxide (MgO) 6%
Water Soluble Sulfur Trioxide (SO₂) 12%

Packaging Types: 10Lt

USAGE AND DOSAGES:

PRODUCTS	APPLICATION FROM LEAF	APPLICATION FROM SOIL
Greenhouse and Outdoor	200-250 cc/100 L water	2 L/da
Vegetables Tuberous	200-250 cc/100 L water	2 L/da
Plants All Fruit Trees	200-250 cc/100 L water	2 L/da
Industrial Plants	200-250 cc/da	2 L/da



NUTRI SOFT

SOIL PH REGULATOR

- * In heavy-textured (salty, calcareous and heavily alkaline) soils, it regulates the structure of the soil, swells and softens the soil. * It buffers salt and accelerates the washing of salt by increasing the permeability in the soil, and removes it from the root area.
- * It separates the minerals that have formed compounds in the soil and become useless from each other, and makes them available for the plant to absorb. (e.g. P - Ca and Fe - P)
- * It keeps the pH at the optimum level in the root area and softens the soil. * It ensures the drainage of water by making the soil permeable in agricultural lands where water accumulates.
- * It prevents ponding and eliminates excessive water stress.
- * It prevents the formation of a crust layer. NUTRI SOFT stands out with its high microcarbon structure, unlike soil conditioners in general.



USAGE AND DOSAGES:

PRODUCTS	APPLICATION FROM LEAF	APPLICATION FROM SOIL
Greenhouses Nursery and Cut Flowers, Orchards Open Vegetable Industrial Plants Green Areas	200-300 cc/100 L water 200-300 cc/100 L water 200-300 cc/100 L water 200-300 cc/100 L water 200-300 cc/min	200 cc/100L water 200 cc/da 200 cc/100L water 200 cc/da 200 cc/da



NUTRI-S

LIQUID SULPHUR IN S FORM

LIQUID SULPHUR FEATURES and ADVANTAGES:

- * In order to reduce soil pH, to remove salinity and lime, not SO, but "S" form.
- * It is sulfur in elemental structure, starts its oxidation in 1 week and completes it in 1 month at the latest.
- * It is a source of 305% SO in soil.
- * It can be easily used in drip irrigation systems, does not harm spraying equipment.
- * It does not harm greenhouse covers at all.
- * 1 Lt. Nutri-5 = 11Lt is equivalent to 20% SOs form sulfur.

GUARANTEED ANALYSIS: w/w

Sulfur 70%

Packaging Types: 20L,

NUTRI-S in liquid form contains 700 g S form sulfur in 1 Lt. The size of all this sulfur is in the range of 0-5 microns.

USAGE

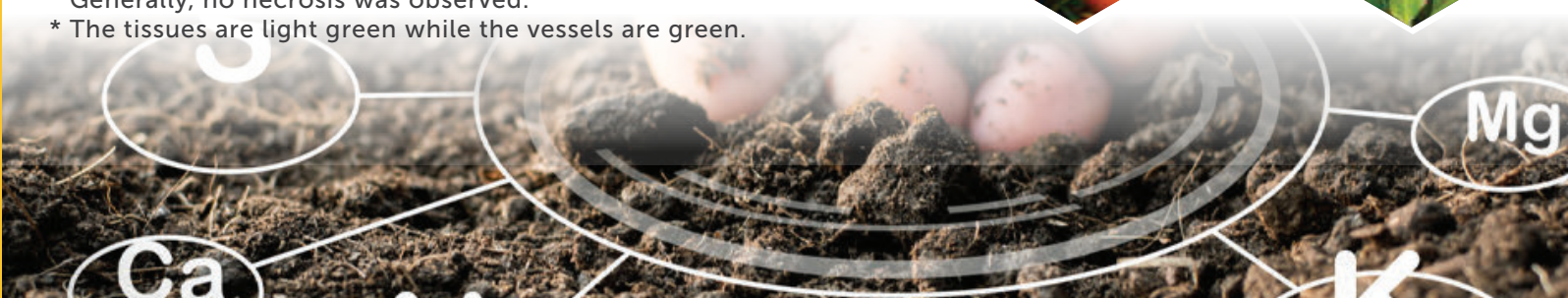
It can be easily used in all developmental periods of the plant before or after planting, at a rate of 1-2 L/da, at 3-week intervals, in accordance with the needs of the soil. Do not use by mixing with organic products, MgSO₄ etc. It is recommended to apply alone from the soil.

IMPORTANT WARNING: DO NOT MIX WITH

Organic Materials (Humic, Fulvic Acids etc.), Petroleum Oils, Calcium Nitrate, High Acid or High Alkaline Products and Sulfate-based Fertilizers. SHAKE before use.

SULFUR(S)

- * Healthy plants are rich in secondary metabolic processes and contain sulfur.
- * Sulfur application is necessary for the conversion of nitrogen into amino acids in the leaves and for the increase in sugar level.
- * It helps the functions of proteins, enzymes and vitamins in plants.
- * It is effective in reducing soil pH.
- * It affects the amount and quality of the product.
- * Sulfur use suppresses fungi.
- * In its deficiency, chlorosis is observed in young leaves.
- * Generally, no necrosis was observed.
- * The tissues are light green while the vessels are green.



FULL İKSİR

OIL-BASED, SURFACE-ACTIVE ADHESIVE SPREADER

HOW TO INFLUENCE:

Fool Elixir significantly reduces the surface tension of Fool Elixir. Thanks to its superior properties, it easily penetrates all surfaces of leaves and stems of plants that are difficult to get wet and is transmitted through the stomata to the tissues.

PREPARATION AND USE:

Shake Bean Elixir well before using it.
Use Bean Elixir in cool hours of the day and in windless places.
All leaves of plants and trees (including their back surfaces) are completely wet.

Made in Türkiye

USAGE AND DOSAGES:

AREA OF USE

Covered vegetables
Exposed vegetables
Winter vegetables whose leaves are eaten
Ornamental plants
Fruit
Industrial plants

THE DOSE IS 100 LITERS OF WATER

100 ml/100 liters of water
100 ml/100 liters of water
100 ml 100 liters of water
100 ml 100 liters of water
100 ml 100 liters of water
100 ml 100 liters of water





NATUREL FERTİLİZER



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**NATUREL
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NATUREL FERTİLİZER
DAMLAMA SULAMA SİSTEMLERİ
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