

# 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, MgSO<sub>4</sub> 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.



**NATUREL  
FERTİLİZER**