



TREFO

HUMIC ACIDS LIQUID FERTILIZER

CONDENSED & ENRICHED WITH INORGANIC NUTRIENTS

TREFO BASIS

Humic acids enriched with 10 N-P-K units and Trace Elements at the optimum ratio.

TREFO MIX 20

Humic acids enriched with 20 N-P-K units and Trace Elements at the optimum ratio.

TREFO AMINA

Humic acids enriched with Nitrogen, Proteins, Vitamins, Enzymes and Growth factors.

TREFO TREL

Humic acids enriched with high concentrations (% - gr/Lt) of all nutrient Trace Elements

TREFO MAGNE-TREFO FERUM-TREFO ZINCO-TREFO BORO-TREFO MAN

Humic acids with Nitrogen (N) and Magnesium (Mg), or Iron (Fe), or Zinc (Zn), or Boron (B), or Manganese (Mn).



OUR TYPES OF TREFO LIQUID ORGANIC-INORGANIC FERTILIZERS

BASIS	5-2-2 +T.E. +5% HUMIC ACIDS
MIX 20	10-5-5 +T.E. +5% HUMIC ACIDS
AMINA	5-2-2 +T.E. +10% AMINOACIDS+VITAMINS +5% HUMIC ACIDS
TREL	10-2-2 +3% T.E. +5% HUMIC ACIDS
MAGNE	12-0-0 +5MgO +T.E. +5% HUMIC ACIDS
FERUM	12-0-0 +2Fe +T.E. +5% HUMIC ACIDS
ZINCO	12-0-0 +2Zn +T.E. +5% HUMIC ACIDS
BORO	12-0-0 +2B +T.E. +5% HUMIC ACIDS
MAN	12-0-0 +Mn +T.E. +5% HUMIC ACIDS

**INCREASE SOIL FERTILITY & QUALITY – IMPROVE CROP PRODUCTION,
ENHANCE THE RESISTANCE OF CROPS DURING TRANSPORTATION AND STORAGE**

CERTIFIED E.C. REGISTERED

IDENTIFICATION OF TREFO

Organic humic -high quality- liquid fertilizers enriched with **inorganic nutrient elements** N, P, K, MgO, CaO, B, Fe, Mn, Zn by high quality specifications.

Liquid Humus, condensed and enriched by a special production process.
Very high content in Humic acids.

ACTION:

- ✓ Enhances soil microbial activity.
- ✓ Improves problematic soils and the assimilation of the bound nutrients in soil.
- ✓ Improves soil structure, air circulation, moisture water capacity.
- ✓ Activates, dissolves, utilizes the inorganic fertilizers in soil.
- ✓ Increases the efficiency of foliar inorganic fertilizers.
- ✓ Increases production and improves the quality of products.
- ✓ Stimulates the growth of rootlets and promotes their growth, accelerating germination of seeds.
- ✓ Enhances germination, flowering (increases flower insemination), fruit setting and fruiting.
- ✓ Improves fruit quality (size, color sugar, flavor, taste).
- ✓ Achieves earliness.
- ✓ Prevents nutrient deficiencies.
- ✓ Strengthen the resistance of plants to diseases and any kind of stress..

APPLICATION

GENERAL APPLICATIONS:

FOLIAR FERTILIZATION: 1-3 L / 1000 L of water. Repeat the application every 7-14 days.

FERTIGATION: 1-5 L / 1000m². Repeat the application every 7-14 days.

SOIL IMPROVEMENT: 5-7 L / 1000m² (50-70 L / Hectare) before or after sowing or planting.

SPECIAL APPLICATIONS:

GARDEN VEGETABLES (*tomatoes, cucumbers, eggplants, artichokes, beans, cabbages, cauliflowers, lettuces, etc.*):
Fertigation with 1-2 liters/1000m², every 15-20 days.

WATERMELONS, MELONS: Fertigation with 2-3 liters/1000m², 5-7 applications in cultivation season.

FIELD CROPS (*cotton, tobacco, potatoes, sugar beets, cereals, corn, etc.*): 1-2 liters/1000m², 4-6 applications, every 10-15 days.

BANANAS-KIWI FRUIT VINE-YOUNG TREES: 3-5 L /1000m² in every application, at least 3 applications in cultivation season.

VINE YARD-RASINS: 1-2 L /1000m² 3-4 applications in cultivation season.

ASPARAGUS - STRAWBERRIES: 1-2 L /1000m² 3-4 applications in cultivation season.

FOLIAGE TREES: 1-2 L /1000m² depending on the age of the trees, in 3-5 applications in the early stages of vegetation and fruit setting. (foliar or root irrigation)

FLORICULTURE - ORNAMENTALS - GRASSES: 1-2 L /1000m² every 15-20 days.

ROOM PLANTS: Fertigation every 2 weeks in solution 50 mL /100 L of water.

RECOMMENDED:

Add last to the spraying liquid. Shake before each use.

COMBINATION:

TREFO can be combined with all the chemical fertilizers and the common Insecticides- Fungicides- Pesticides- Weed killer, except the high alkaline ones.

