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N-FIX is an all around complete fertilizer concentrate designed exclusively to condition and renovate the soil. **N-FIX** is an organic extract produced through a series of stages of fermentation and digestive processes, which at the time of application, cause an immediate high microbial and synergistic effect on the soil. In other words, it acts on the soil in such a way that it stimulates the soil bacteria to multiply and activate in such magnitude that the different nutritive elements that are not in assimilable form in the ground, transform and convert to forms easily assimilable to the plants. This is the true concept of the renovation of the soil.

Truly **N-FIX** is a biological catalyst inasmuch as it increases the proliferation of bacterial factors in the soil. At the same time it is contributing nutrients for them to feed on and thus help the proliferation until they themselves can convert and feed themselves with the elements that they find in the soil. This initiates a true chain reaction.

N-FIX is completely organic and therefore has no deleterious effect on man, animals, nor the ecosystem.



REDUCE CROP COST • INCREASE YIELD

APPLICATION

Apply at the rate of one liter of **N-FIX** per hectare of cultivation, dissolved in 100-200 liters of water. Best results are obtained applying **N-FIX** prior to planting and again when the plants begin to sprout. It is necessary to incorporate water (either by rain or irrigation) within 7 days after application.

N-FIX is compatible with fertilizers, herbicides, insecticides, fungicides and any other agrochemical products without risk of phytotoxicity since **N-FIX** is completely organic.

Visible effects of **N-FIX** should be noticed approximately one month after application, depending climatic conditions. An increase in size and volume of plants, increases in the richness of color of leaves and flowers and an increase in the size of the root systems should be clearly evident.

ANALYSIS

Total Nitrogen	15.00%
Phosphoric Acid (Asimilable)	5.00%
Potash	5.00%
Enzymes & Polyssacharides	29.8%

TRACE ELEMENTS

Magnesium (Mg)	0.05%
Copper (Cu)	0.01%
Iron (Fe)	0.05%
Manganese (Mn)	0.05%
Molybdenum Mo)	0.0005%
Zinc (Zn)	0.05%

N-FIX also contains a biological activator stabilized by 0.1% hydrochloric acid.