



Bio Empruv G2

Complexed with Organic and Amino Base
1-0-5

BIO EMPRUV G2 plant nutrients are recommended for use on all plants. **BIO EMPRUV G2** is intended to supplement and enhance a full fertilization program as recommended in accordance with reliable Soil and Tissue Analysis. **BIO EMPRUV G2** provides a source of immediately available nutrients but will not, by itself, provide all necessary nutrients required during the growing season.

GUARANTEED ANALYSIS

Total Nitrogen (N)	1.0%
0.50% Nitrate Nitrogen	
0.50% Urea Nitrogen	
Soluble Potash (K ₂ O).....	5.0%

PLANT NUTRIENT SOURCES:

Urea, potassium nitrate and potassium sulfate

BIO EMPRUV TECHNOLOGY:

BIO EMPRUV G2 contains a blend of natural fermentation extracts, amino and organic acids, microbial metabolites, and natural growth stimulants and surfactants.

BIO EMPRUV G2 enhances colonization by beneficial bacteria and fungi.

An advanced generation of plant nutrients complexed with organic and amino base to enhance nutrients availability and uptake by the plants.

Contains natural growth promoters, enzyme precursors, and nutrients to aid in crop production.

DIRECTIONS FOR USE:

Foliar Application: Apply the recommended amount of BIO EMPRUV G2 in at least 10 gallons water per acre.

Aerial Application: Apply the recommended amount of BIO EMPRUV G2 in at least 8 gallons water per acre.

IMPORTANT: Enough healthy leaf tissues/canopy needs to be present for the material to be absorbed through the leaves.

Potatoes: Apply at the rate of 1-2 quarts per acre. Repeat as necessary.

Corn: Apply at the rate of 1 quart/ acre as a foliar at the V8-V10 stages. Repeat as necessary.

Soybeans: Apply at the rate of 1 quart/ acre as a foliar at the V3-V6 stages. Repeat as necessary.

Compatibility: BIO-EMPRUV G2 is compatible with most fertilizers and registered pesticides. However, a compatibility jar test and small plot test is recommended before large-scale treatments are started. Always refer to product label.

SHAKE WELL BEFORE USING

KEEP OUT OF REACH OF CHILDREN