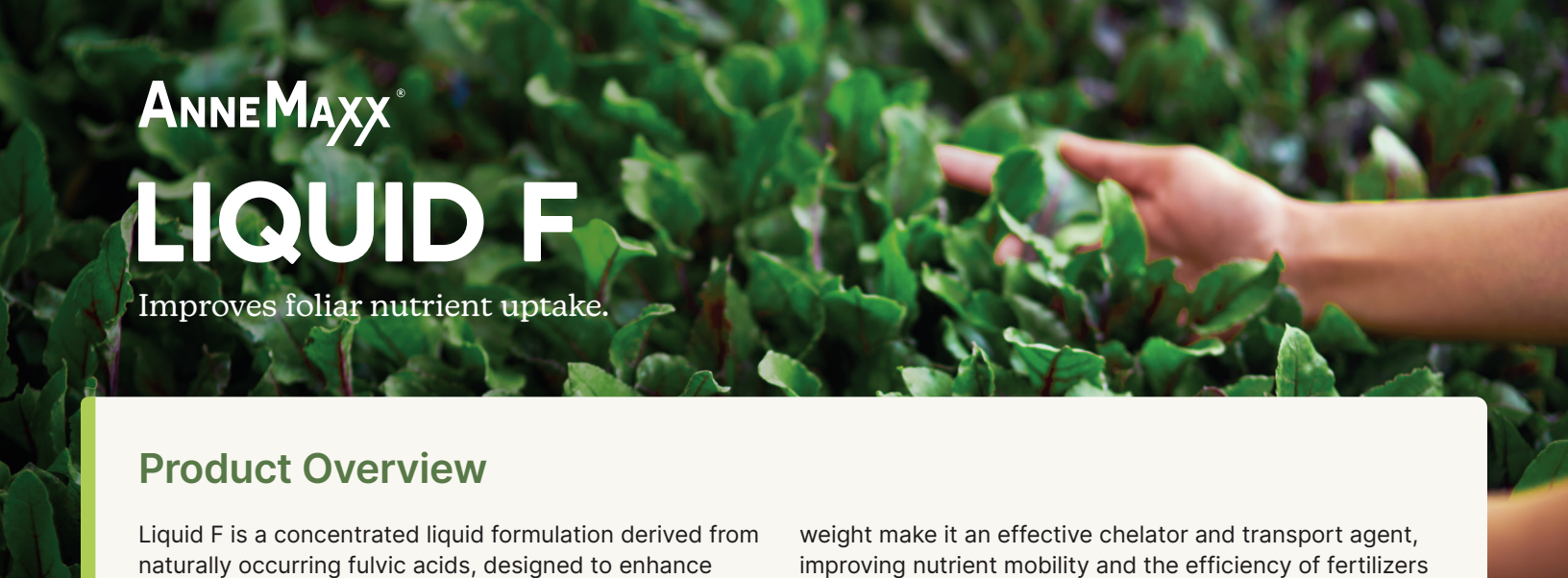




ANNE MAXX[®]

LIQUID F

Improves foliar nutrient uptake.

Product Overview

Liquid F is a concentrated liquid formulation derived from naturally occurring fulvic acids, designed to enhance nutrient availability and stimulate microbial and root activity in the soil. Its high reactivity and low molecular

weight make it an effective chelator and transport agent, improving nutrient mobility and the efficiency of fertilizers and biological products across varied soil conditions.

Guaranteed Analysis

- Available Potassium (K₂O): 1.8%
- Fulvic Acid: 1%
- Humic Acid: 1%

Features & Benefits

- This concentrated fulvic acid formulation acts as a highly reactive, low-molecular-weight chelator that binds essential nutrients, keeping them soluble and readily available for plant uptake. Its unique chemistry enhances nutrient mobility within the soil profile, ensuring that key minerals such as calcium, iron, zinc, and manganese are efficiently absorbed through both roots and foliage.
- The formulation stimulates enzymatic and microbial activity in the rhizosphere, accelerating nutrient mineralization and supporting a more active, balanced soil ecosystem. By improving cell membrane permeability and metabolic efficiency, it promotes stronger growth, greater stress tolerance, and more efficient photosynthesis throughout the growing cycle.
- Regular use improves soil structure and cation exchange capacity (CEC), increasing nutrient retention and promoting deeper, more resilient root systems. When used with fertilizers or biological inputs, it enhances their effectiveness, ensuring consistent nutrient availability and higher overall soil fertility across diverse cropping systems.

Application

Agriculture

- Seed treatment (spray or drip) & transplant water: 15-60 mL (0.5-2.0 fl oz) per 100 L (26.4 gal) of solution.
- Broadcast or foliar: 15-60 mL (0.5-2.0 fl oz) per 100 L (26.4 gal) of solution, applied to plant foliage (up to the stage of 15 % flowering) or 70-210 mL/ha or 28-85 mL/ac (0.9-2.9 fl oz/ac).

Turf

- Foliar spray: 15-60 mL (0.5-2.0 fl oz) per 100 L (26.4 gal) of solution, applied throughout the growing season.
- Soil or seedbed application: 70-210 mL/ha or 28-85 mL/ac (0.9-2.9 fl oz/ac).

Compatibility

This product is compatible with most commonly used herbicides and fertilizers, but a compatibility test is always recommended before tank mixing. A phytotoxicity test is recommended for foliar applications.

Storage & Handling

Store in a cool, dry location out of direct sunlight. Do not freeze. Shake or agitate thoroughly before use. For additional information, refer to the product SDS.

Presentations Available

1,000 L tote, 10 L jug

Manufactured by Global Humic Products Ltd.

