

ANNE MAXX®

LIQUID H

Improves soil structure. Aids nutrient uptake.

Product Overview

Liquid H is a concentrated humic acid solution derived from high-quality leonardite. Acting as both a soil conditioner and biological activator, it improves cation exchange capacity, buffers salinity, and enhances soil

aggregation and moisture retention. When combined with AnneMaxx® Advantage or other AnneMaxx® liquids, it supports long-term soil regeneration and fertility.

Guaranteed Analysis

- Available Potassium (K₂O): 1.8%
- Humic Acid: 12%

Features & Benefits

- This concentrated humic acid formulation functions as both a soil conditioner and a biological activator, improving the physical and biological properties of agricultural soils. It enhances cation exchange capacity (CEC), allowing the soil to retain and deliver essential nutrients more effectively to plant roots while supporting the activity of beneficial microorganisms.
- The formulation helps buffer salinity and mitigate sodium toxicity, restoring balance to the root zone and protecting root health in saline or degraded soils. Its humic content promotes better soil aggregation, porosity, and moisture retention, resulting in improved aeration and water use efficiency.
- Through these combined effects, it fosters stronger microbial proliferation and greater biological activity, which drive nutrient cycling and long-term soil regeneration. When used with AnneMaxx® Advantage or other AnneMaxx® liquid products, it further enhances nutrient uptake and fertilizer efficiency.
- Regular application contributes to sustainable soil management by improving structure, increasing organic matter, and promoting lasting fertility for continued agricultural productivity.

Application

Agriculture

- Seed treatment (spray or drip): 3 % v/v solution.

- Transplant water: 1 % v/v solution.

- In furrow / side band / broadcast (seeding): 9.14-22.24 L/ha or 3.7-9 L/ac applied to soil or seedlings.

- Foliar broadcast (flowering stage): 3 % v/v solution, up to 15 % coverage of plant surfaces.

Horticulture (trees, shrubs, bedding plants, ornamental establishment)

- Apply a 1 % v/v solution or use 15 mL (0.5 fl oz) per L of water when watering.

Turf

- Soil application (seeding or seedlings): 9.14-22.24 L/ha or 3.7-9 L/ac.
- Foliar spray: 3 % v/v solution applied throughout the growing season.

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

Manufactured by Global Humic Products Ltd.

