

AnneMaxx[®] LIQUID H

LIQUIFIED CARBON + HUMIC ACID

Add Carbon. Improve Soil Function.

Liquid H is a concentrated humic acid solution derived from high-quality leonardite. Acting as a soil conditioner and biological activator, it supports cation exchange capacity, salinity buffering, soil aggregation and moisture retention.

HOW LIQUID H WORKS



ADD LIQUIFIED CARBON

1 Supplies concentrated humic substances derived from leonardite.



SUPPORT EXCHANGE CAPACITY

2 Humic chemistry supports the soil's ability to hold and exchange nutrients.



IMPROVE SOIL CONDITION

3 Supports aggregation, salinity buffering and moisture retention.



BUILD LONG-TERM FUNCTION

4 Complements biological and fertility programs for continued soil improvement.



KEY BENEFITS

- ✓ Concentrated humic acid
- ✓ Liquified carbon source
- ✓ Supports soil aggregation
- ✓ Buffers saline conditions
- ✓ Supports moisture retention



BEST FIT



Spring programs



Post-harvest programs



In-furrow or side-band use



Foliar programs



Fields needing added carbon



HOW TO APPLY

- 1** Mix thoroughly before use.
- 2** Soil rate:
3.7-9 L/acre.
- 3** Foliar rate:
3% v/v solution.



Jar-test unfamiliar mixes.
Keep cool and out of sunlight.
Do not freeze.



GUARANTEED ANALYSIS



K₂O Available Potassium (K₂O) 1.8%



HA Humic Acid 12%
Accredited laboratory analysis



PACK Package
1,000 L tote



MADE Manufactured by
Global Humic
Products Ltd.

More carbon. **Better soil function.**

