

Technical Data Sheet

Quantum-H

GENERAL DESCRIPTION: Quantum-H contains both Humic and Fulvic Acids derived from a high-quality ore source to help improve fertilizer efficiency.

Physical/Chemical Properties

- **GUARANTEED ANALYSIS:** 12.0 % humic acids
- **pH:** 9.6 – 10.9
- **Relative Density:** 1.004 – 1.07 g/ml
- **Appearance:** Dark brown – Black liquid

Quantum-H can be applied to all crops including vegetable crops, row crops, field crops, feed crops, trees, vines, ornamental, lawns, gardens and landscaping.

- **Quantum-H:** Can be mixed with most liquid inorganic and organic fertilizers. Always do a Jar test if unsure.
- **Quantum-H:** Can be applied to all soil types and pH ranges, to all transplant solutions, dips and to all watering solutions.
- **Application Techniques:**
 - Apply 50-250 L of Quantum-H per Hectare in a growing season. (Preferably in 10-15 gallons applied in multiple applications.) Alone or in combination with soil applied fertilizers.
 - It may be applied during irrigation or sprayed directly on the crop.
 - When spraying alone on the foliage, dilute at least 1:20 in water.

Packaging

- **Quantum-H** is available in 10L Carboys, 20L Carboys, 200L drums, 1000L shuttles and bulk.

Storage

- **Quantum-H** storage conditions should not allow air or water to be introduced into the contents of the container. Do not store near heat or open flame. Keep out of reach of children.

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