

ENHANCE THA™

TECHNICAL GRADE LIQUID HUMIC ACID CONCENTRATE



WHAT IS ENHANCE THA™?

Enhance THA (Technical Humic Acid) is a liquid concentrated form of humic acid. It is extracted from a form of Humus - Leonardite Ore, which is a product of decayed organic matter. Appropriate amounts of Humus helps loosen compacted soils, improves cultivation and facilitates aeration and water penetration.

The main benefits of adding humus to the soil are improved moisture holding capacity, aeration and water penetration. With quality humates having a large surface area, they are capable of holding and exchanging nutritive cations. Increased buffering effects by decreasing the tendency to an abrupt pH change in the soil when acid or alkaline substances are added. Increase formations of metal complexes thus stabilising soil micronutrients that otherwise might not be available.

Enhance THA can be applied to most crops and is compatible with most fertilisers to help produce nutrient healthier crops.

BENEFITS:

- Improves soil moisture holding capacity, aeration and water penetration
- Increases nutrient availability to crops
- Reduces fertiliser "tie up" due to high cation capacity
- The highest quality cost effective Humic Acid available on the market

TYPICAL ANALYSIS:

Humic Acid	HA	Liquid Humic Acid Concentrate	22.0%	220 g/L
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- Analysis: w/v (weight/volume)
- Product pH: 10.5
- Specific Gravity: 1.09



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APPLICATION GUIDE:

Apply through irrigation, gravity, sprinkler and drip systems. DO NOT apply when conditions are extremely hot. Best applied in temperatures in the ranges of 5 - 25°C.

SOIL APPLICATION	RATE L / Water/ Ha
ALL CROPS - Preplant	5-10 L/200 L
ALL CROPS - Side Dress	5-10 L/200 L
Tree Crops	15-20 L/500 L

MIXING INSTRUCTIONS:

1. Half fill tank to required volume with water
2. Add required amount of Enhance THA
3. Add appropriate amount of wetting agent as per manufacturer's instructions
4. Fill the remainder of tank with water and maintain agitation.

PACKAGE SIZES AND WEIGHTS:

SIZE	NET WEIGHT	GROSS WEIGHT
1040 l	1133.6 kg	1233.6kg
208 l	226.7 kg	238.7 kg
19 l	20.7 kg	22.7 kg

COMPATIBILITY:

Product may not be compatible with bases/alkaline materials (pH > 7). Jar test before use. Product may be compatible with herbicides and fungicides, please check with the manufacturer. Please be aware that physical compatibility does not guarantee product efficacy.

YOUR LOCAL DISTRIBUTOR IS:

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