

The Organic Key to Soil Balance

- Organic Enhance Technical Humic
 Acids can be applied to most vegetable
 crops, row crops, deciduous fruit and nut
 trees, citrus, avocados, grapes, melons,
 ornamentals, turf, pasture, range grasses,
 and most other crops.
- Available in a variety of compositions for both organic and conventional use.
- Compatible with most fertilizers and micronutrients to help produce nutrient healthier crops.

- Humic acids aid in uptake of micronutrients.
- Extracted from premium Leonardite Ore.
- Helps loosen compacted soils, improves cultivation, and facilitates aeration and water penetration.





ORGANIC THA ENHANCE THA

6% Technical Humic Acid 12% Technical Humic Acid

Product Information

Enhance THA provides the amino acids, protein, humic acids, and fulvic acids needed for propagation of soil organisms necessary for proper growth of healthy plant material.

Direction for use

GENERAL AG RATES

2-8 quarts per acre

BENEFITS OF ENHANCE

- · Loosens compacted soils
- · Improves cultivation & aeration
- · Compatible with most fertilizers & micronutrients
- · Aids in the uptake of micronutrients
- · Positively effects physical properties of the soil
- Suppresses soil acidity
- Has a positive effect on growth and development of the plants
- · Improved moisture retention
- Better water retention
- Helps control pH fluctuations

Guaranteed Analysis

Humic Acids	6%
Humic Acids	12%

KEEP OUT OF REACH OF CHILDREN

WARRANTY: WESTERN NUTRIENTS CORPORATION makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on the Western Nutrients Corporation label attached to the product container.

Actual Analysis

COMPANY	GUARANTEED ANALYSIS	CDFA METHOD	UNIVERSAL METHOD
WESTERN NUTRIENTS CORP	12%	12.68	22.12
BIOHUNUBETICS	6%	5.56	11.63
RNA	12%	6.36	12.07
TRIAD	6%	6.0	10.95
PENETRON	12%	5.94	10.75
ACTAGRO	22%	9.98	16.13

Cation Exchange Capacity Ratings of Different Humates



