

Technical Data

Apply to soil or plants to add back lost mineral fertility needed for growing healthy plants. Apply preplant or post-plant, in the furrow, on the soil or foliar application.

GENERAL RECOMMENDATIONS FOR USE

ANNUAL VEGETABLE CROPS:

Apply 2-4 gal. per acre for the season. Split into 3 or 4 applications at 3 week intervals after emergence.

PERENNIAL CROP:

Apply 4 gal. per acre for the season. Split into monthly foliar applications starting at budbreak.

GARDENS: At planting spray on soil 10 oz. per 1000 sq. ft. Foliar spray 3 oz. per gal. every other week.

Dilute to 2% strength before application. Five tablespoons per gallon equals 2%.

ProGreenAg.com



Containing Over 90 Natural Source Trace Mineral and **Active Organic Substances** from Pacific Ocean Water.

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WHAT IS IT?

TRACE™ contains natural sea minerals and active organic substances concentrated from the Pacific Ocean.

It is derived from pristine ocean waters influenced by mineral-rich rivers and underseas volcanos. The result is a unique combination of minerals and trace elements that supply critical co-factors for enzyme formation. Remember, no biological activity takes place without the presence of an enzyme and enzymes require mineral co-factors.

Ocean water contains a vast array of micro-organisms. Just as soil contain carbon-rich organic compounds, ocean water also contains the products of micro-biological activity.



OCEAN MINERAL CONCENTRATE

The natural organic matter found in ocean water is strikingly similar to that found in soils. It contains fulvic acids, enzymes, proteins, growth stimulating factors and natural substances that support pest and disease resistance.

TRACE™ is carefully collected and processed in a manner that preserves the natural organic matter of the ocean.

The sodium chloride content is reduced by 95% while all of the other minerals and organic content is concentrated many fold.

> CERTIFIED CONCENTRATED AFFORDABLE

WHAT WILL IT DO?

TRACE™ is intended to be used as part of a fertility program in which the goal is to produce healthy crops that are naturally disease and pest resistant because of good nitrogen utilization and complete protein syntheses.

WHAT TO EXPECT

Fertility Plan that manage soil conditions to stimulate soil microorganisms are able to achieve:

- Improved Root Growth
- Improved Nutrient Uptake
- Improved Root Mass
- Reduced Drought Stress
- Increased Photosynthesis
- Higher Brix
 - Increased Mychorrizae
- Improved Soil Tilth

