



# Nature's Pro<sup>®</sup>

## Bio-Soil Science

### NOTICE: CONDITION OF SALE

The manufacturer, distributor, dealer or seller makes no warranty or guarantee concerning this material, its effectiveness, or use, except that it conforms to the label description. The manufacturer, distributor, dealer or seller shall not be held responsible in any manner for personal injury, property damage, or other loss resulting from the use or storage of this product when used as directed. The foregoing is a condition of sale accepted by the buyer.

### Manufactured in USA for:

Nature's Pro LLC  
 Montgomeryville, PA 18936  
 (800) 645-6464  
 www.NaturesPro.com  
*In partnership with Quest Products*

CONTAINER \_\_\_\_\_ lbs.

# Bio-Soil Critters

Bio-Soil Critters is a unique blend of humic and fulvic acids containing more than 130 beneficial bacteria and fungi, including several strains of mycorrhizae as well as several nitrogen-fixing bacteria.

A water-soluble granule, Bio-Soil Critters will stimulate plant growth, convert nutrients into plant available food sources, recover nitrogen from the atmosphere, and generally create a sustainable soil environment for each specific plant species.

Once added to most fertilizers or soil conditioning products, the mixture must be used within 24 hours. However, it will continue to work throughout the soil all season long, especially if a Soil Health Care program was implemented to help create the correct soil profile enabling these microscopic miracle workers to sustain themselves.

### APPLICATION RATES

	Dilution Rate	Coverage	Frequency
<b>Turf</b>	1 oz./3-4 gal.	1,000 sq.ft	4-6 weeks
<b>Shrubs</b>	1/2 oz./gal.	1/2 gal./ hole	Shrub Height Chart <sup>1</sup>
<b>Trees</b>	3 lbs./100 gal. <sup>2,3</sup>	5 gal./1" DBH <sup>3</sup>	Once per season <sup>4</sup>
<b>Agriculture</b>	1-3 lbs./ 50 gal	50 gal./ acre	Planting then 30/60/90 days

**1** - Refer to the Tree & Shrub Tri-fold for the Shrub Height Chart.

**2** - If applying with Bio-Tree & Shrub add 3 lbs./200 gal.

**3** - If using Nature's Pro Target Zone method use 6 lbs./100 gal but only 1 gal./DBH.

**4** - Feed every year if in poor health or under stress. Every 2nd or 3rd year for routine maintenance.