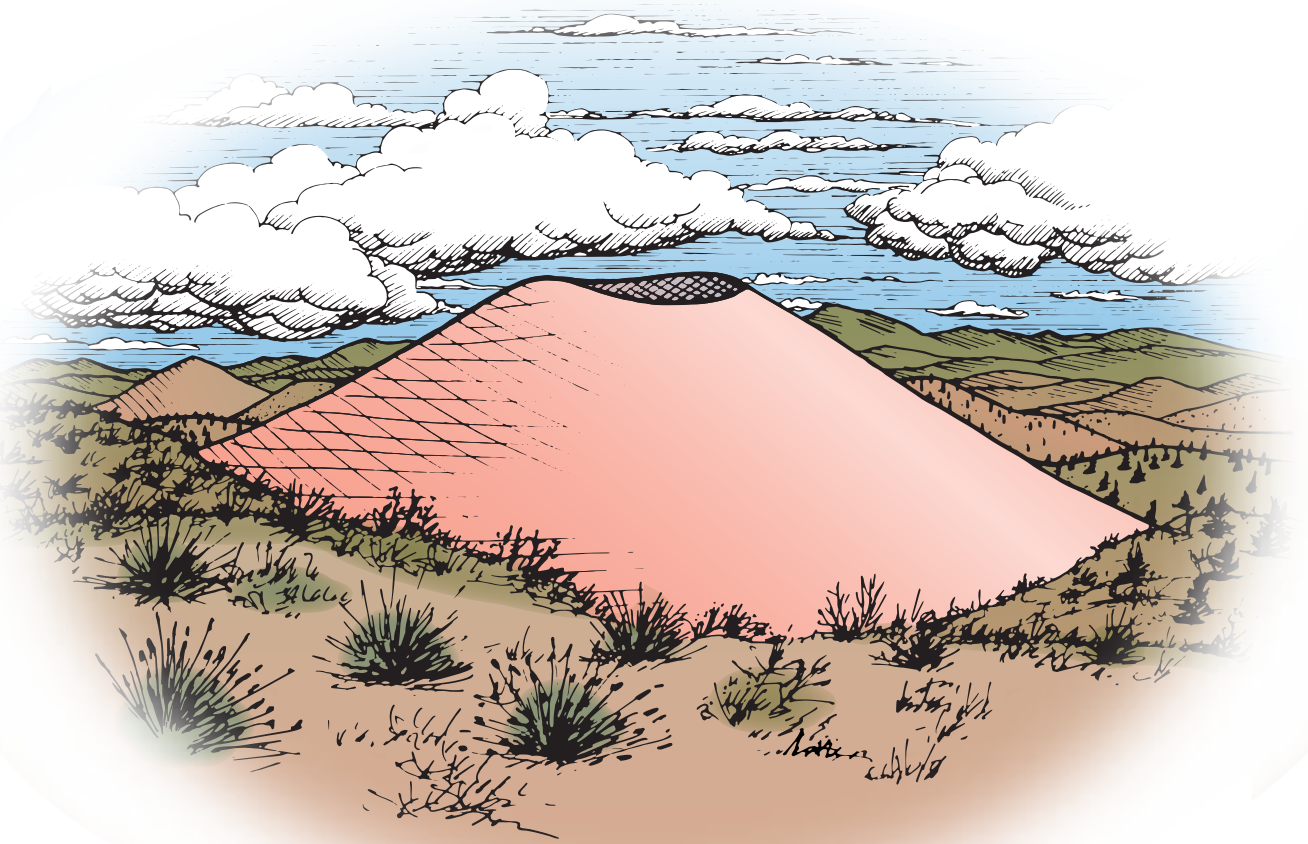


ALL NATURAL

# AZOMITE

TRACE MINERALS

0-0-0.2



COMPOST  
THIS BOX!



ALL NATURAL FERTILIZERS



NET WT. 1LB (0.45 kg)

**AZOMITE** is a natural mineral product mined in central Utah. This unique deposit was formed when an ancient volcano erupted and its ash settled into a prehistoric seabed creating a complex mineral composition. AZOMITE can improve plant and root system growth, crop yields, and quality as well as re-mineralize nutrient depleted soils. This powder grade is ideal for blending with other fertilizer materials or amendments as a trace mineral resource to help meet plant nutritional needs. It can be applied directly or in combination with composts, fertilizers, manures or soil inoculants.

### GUARANTEED ANALYSIS

SOLUBLE POTASH (K <sub>2</sub> O)	0.2%	Derived from: Volcanic Ash
CALCIUM (Ca)	1.8%	Listed by the Organic Materials Review Institute (OMRI) for use in organic production.
MAGNESIUM (Mg)	0.5%	
0.001% Water Soluble Magnesium		
SODIUM (Na)	0.1%	

### APPLICATION RATES

**Approximate Conversions:** 1½ cups ≈ 1 lb    ¼ cup ≈ 2.5 oz    1 Tbsp ≈ 0.5 oz

**Vegetable Gardens & Flower Beds:** To prepare new gardens, apply ¼ cup per square foot and thoroughly mix into the top 3" of garden soil in spring or fall. For new transplants, add 1-2 tsp per hole, mix into soil and water in well.

**Containers:** For new plantings, add 1-2 Tbsp per gallon of soil and mix thoroughly **OR** add 0.5-1 lb per cubic yard. For established plants, lightly mix 1-2 tsp per gallon into the soil surface every other month during the growing season.

**Trees, Shrubs & Vines:** Spread 1 lb per 2" of trunk diameter around the base outwards to the drip line, mix into soil surface and water in well. For grapes, apply ½-1 lb around each plant and thoroughly mix into soil. For new trees, prepare transplant hole and mix 4-8 oz with the backfill soil. Use the amended soil to fill in around the new tree and water in well.



Use of a dust mask is recommended for application of any dry fertilizer product.