

**GUARANTEED ANALYSIS** 

Available Phosphate (P.O.) 12.0% Calcium (Ca)

Derived from: Bone Meal and Phosphoric Acid (for pH stabilization)

## PRODUCT INFORMATION

Down To Earth Liquid Bone Meal is a readily available source of phosphorus and calcium designed to promote increased flower, fruit, seed and vegetable production. This easy to use concentrated liquid formula provides essential nutrients vital for plant processes including metabolic functions, cell structure and flower formation. Use Liquid Bone Meal throughout the growing season to help prevent common nutrient deficiencies, improve flavor, quality and vield and to enhance bud, flower and fruit development.



Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.htm

7.0%

Net Contents: 1 US Quart (946 ml) Net Weight: 2.25 lbs (1.02 kg)

## DIRECTIONS FOR USE

Shake Well Before Using

DTE Liquid Bone Meal is most effective in soil applied, irrigation and fertigation applications, and is designed for plants grown in garden soils, potting soils or soilless media. For best results when used as a liquid foliar, combine with a natural surfactant to increase adhesion to the leaf surface. Filtered to 841 microns (can pass 20 mesh screen) for easy application. Check equipment manufacturer's specifications for particle size and compatibility requirements.

Vegetable Gardens & Flower Beds: For soil applied solutions. mix 1/2-3/4 cup (4-6 oz) per gallon of water and apply around the base of established plants. For liquid foliar, mix 2-4 tbsp (1-2 oz) per gallon of water. Spray foliage to the point of run-off starting at the four leaf stage and then every 1-2 weeks during the growing season.

Trees, Shrubs & Vines: For soil applied solutions, mix 3-4 cups (24-32 oz) in 5 gallons of water and apply around the base of established plants or inject into surrounding soil. For liquid foliar, mix 1 cup (8 oz) in 5 gallons of water. Spray foliage to the point of run-off. Apply monthly throughout the growing season or as needed.

Containers: Use 2-4 Tbsp (1-2 oz) per gallon of water depending on size of plant and growth pattern desired. For rapid growing plants, use stronger rate. Repeat application with each watering or as needed.

Houseplants: Use 2 Tbsp (1 oz) per gallon of water. Apply solution around the base of plants. Repeat application every two weeks in spring and summer and once a month in fall and winter.

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