

Made in Eugene, Oregon

Fish Bone Meal is a marine-based alternative to traditional steamed bone meal and is wonderful for all flowering plants, trees and shrubs. A great source of organic phosphorus and calcium, Fish Bone Meal also contains a small amount of organic nitrogen and is an ideal fertilizer for new garden beds, perennials and bulbs.

GUARANTEED ANALYSIS

 $\begin{array}{ll} \text{TOTAL NITROGEN (N)} & 4.0\% \\ 4.0\% \text{ Water Insoluble Nitrogen} \\ \text{AVAILABLE PHOSPHATE } (P_2O_5) & 12.0\% \\ \text{CALCIUM (Ca)} & 14.0\% \end{array}$

4.0% Derived from: Fish Bone Meal

Listed by the Organic Materials Review Institute (OMRI) for use in organic production.

F002174

APPLICATION RATES

2 cups ≈ 1 lb; ½ cup ≈ 4 oz; 2 tbsp ≈ 1 oz

Bulbs: Add 1 tbsp per hole for average size bulbs, more for larger varieties. Mix thoroughly into soil and water in well.

Vegetable Gardens & Flower Beds: To prepare new gardens, apply 2 tbsp per square foot and thoroughly mix into the top 3" of soil. For new transplants, add 1-2 tbsp per hole, mix into soil and water in well. To feed established plants, side dress 2-4 oz once each month during the growing season to promote fruiting and flowering.

Containers: For new plantings, add 1-2 tbsp per gallon of soil and mix thoroughly. For established plants, lightly mix 1-2 tbsp per gallon into the soil surface once each month during the growing season.

Trees & Shrubs: 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 new trees, prepare transplant hole and mix 1-2 cups with the backfill soil. Use the amended soil to fill in around the new tree and water in well.







We utilize a 100% recycled (82% post-consumer) paperboard box printed with vegetable-based inks. We encourage everyone to recycle. When empty, use this box as a biodegradable paper mulch, shred and add to your compost pile, or simply combine with your other paper packaging for recycling.

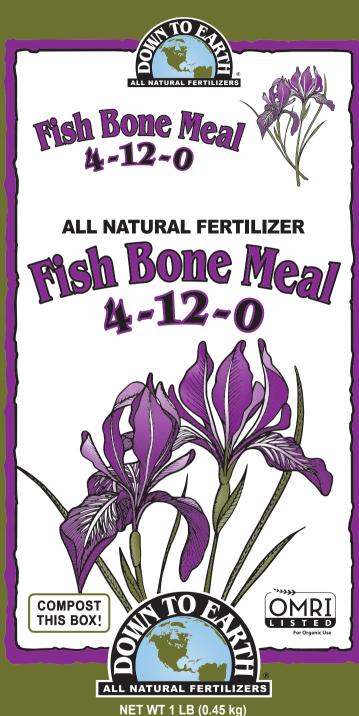
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premium quality natural
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Information regarding the contents and levels of metals in this product is available on the internet at: http://www.aapfco.org/metals.htm

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"Keep on growing!" – Jack





