



Made in Eugene, Oregon

Fruit Tree is specially formulated to encourage productive home orchards full of the delicious and nutritious tree fruits now popular in many backyard gardens. Down To Earth's Fruit Tree fertilizer provides primary nutrients for plant growth plus added calcium for proper fruit development, so you can enjoy bountiful crops of home grown fruit. From apples, pears and plums to mangos, pomegranates and figs, Fruit Tree can be used on all varieties of fruiting canes, shrubs and trees.

GUARANTEED ANALYSIS

TOTAL NITROGEN (N)	6.0%	Derived from: Feather Meal, Fish Bone Meal, Calcium Carbonate, Langbeinite, Potassium Sulfate, Alfalfa Meal and Kelp Meal
0.8% Water Soluble Nitrogen		
5.2% Water Insoluble Nitrogen		
AVAILABLE PHOSPHATE (P ₂ O ₅)	2.0%	ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S): 2.5% Humic Acids derived from Leonardite
SOLUBLE POTASH (K ₂ O)	4.0%	*Humic Acids may increase micronutrient uptake by plants
CALCIUM (Ca)	8.0%	Listed by the Organic Materials Review Institute (OMRI) for use in organic production.
MAGNESIUM (Mg)	0.5%	
0.5% Water Soluble Magnesium		F002174

APPLICATION RATES

Approximate Conversions 2½ cups ≈ 1 lb ½ cup ≈ 3.2 oz 1 Tbsp ≈ 0.4 oz



Pome Fruit
 (Apples, Pears, Asian Pears, Quince)

For non-bearing fruit trees – Years 1-3 after transplanting

Do not mix fertilizer into planting hole.

Apply 1 cup of Fruit Tree fertilizer per inch of trunk diameter just after blooming finishes in spring. Apply evenly to soil around the tree, starting a foot from the trunk and working outward toward the drip line.

Make two repeat applications at one month intervals for a total of 3 cups of fertilizer per inch of trunk diameter per year.

For bearing fruit trees -Years 3+

Apply up to 2.5 lbs of Fruit Tree fertilizer just after blooming finishes in spring. Apply evenly to soil around the tree, starting 1 foot from the trunk and working outward to the drip line.

Make one repeat application in mid-summer for a total of 5 lbs of fertilizer per year.



Stone Fruit (Peaches, Plums, Cherries, Nectarines, Apricots) and **Other Fruit** (Figs, Kiwis, Mangos, Papaya, Starfruit)

For non-bearing fruit trees – Years 1-3 after transplanting

Do not mix fertilizer into planting hole.

Apply 2 cups of Fruit Tree fertilizer per inch of trunk diameter just after blooming finishes in spring. Apply evenly to soil around the tree, starting a foot from the trunk and working outward toward the drip line.

Make two repeat applications at one month intervals for a total of 6 cups of fertilizer per inch of trunk diameter per year.

For bearing fruit trees -Years 3+

Apply up to 4 lbs of Fruit Tree fertilizer just after blooming finishes in spring. Apply evenly to soil around the tree, starting 1 foot from the trunk and working outward to the drip line.

Make one repeat application in mid-summer for a total of up to 8 lbs of fertilizer per year.



USE OF A DUST MASK IS RECOMMENDED

PLEASE STORE AWAY FROM PETS

Fruit Tree 6-2-4

Visit us online at: downtoearthfertilizer.com



Scan for more information about this product

DOWN TO EARTH® has been supplying premium quality, natural and organic fertilizers and soil amendments to gardeners, farmers and manufacturers since 1977



DOWN TO EARTH® is committed to using sustainable packaging materials that can be recovered and recycled to make new products. We choose environmentally conscious suppliers and source locally whenever possible.

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

Down To Earth Distributors, Inc.®
 P.O. Box 1419
 Eugene, Oregon 97440



Fruit Tree 6-2-4

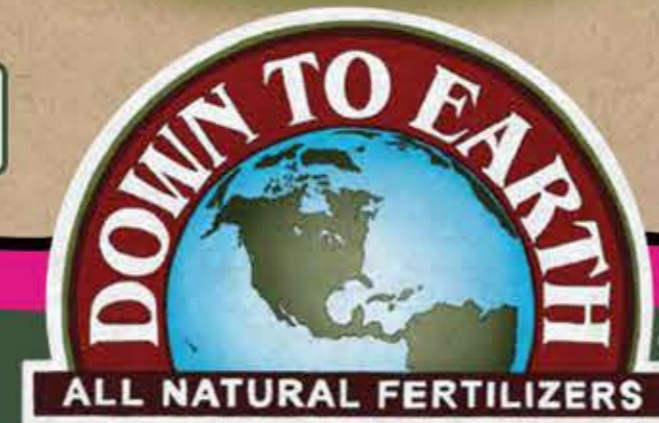


ALL NATURAL FERTILIZER

Fruit Tree 6-2-4



COMPOST THIS BOX!



NET WT 5 LB (2.27 kg)



"Keep on growing!" – Jack

Fruit Tree 6-2-4

Fertilizing Established Trees

1. Feed

Follow the application rates on the back of the box

Sprinkle from the base of the tree out toward the drip line



2. Rake

Lightly scratch into soil surface



3. Cover and Water

Lightly cover with compost or mulch

