

# **ALL NATURAL FERTILIZER**



Tree & Shrub is formulated for transplanting bare root trees, ball and burlap shrubs and container plants. Our Tree & Shrub mix is enhanced with mycorrhizal fungi to encourage extensive root development and to protect against a variety of plant stresses. Transplant shock, drought and other environmental extremes can negatively impact a young plant's growth potential, so use our specially designed mix to help ensure survival and promote rapid establishment.

TOTAL NITROGEN (N)
0.6% Water Soluble Nitroger
3.4% Water Insoluble Nitrog
AVAILABLE PHOSPHATE (P<sub>2</sub>O<sub>9</sub>)
SLOUBLE POTASH (K<sub>2</sub>0)

Derived from: Fish Bone Meal, Soyl Langbeinite, Feather Meal, Rock Ph Greensand and Kelp Meal

ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S): 2.5% Humic Acids derived from Leonardite

## APPLICATION RATES

3 cups ≈ 1 lb; ½ cup ≈ 2.6 oz; 2 ½ tbsp ≈ 1oz 3 cups ≈ 1 lb; ½ cup ≈ 2.6 oz; 2 ½ tbsp ≈ 1oz
DTE Tree & Shrub can be mixed into soil directly under
cuttings, bare root trees, shrubs and vines or blended into
potting mixes. The objective is to ensure physical contact
between the roots and the inoculated fertilizer.
Trees, Shrubs & Vines: For new plants or transplants,
prepare transplant hole and mix 1-3 cups with the backfill
soil. Use amended soil to fill in around the new plant and
water in well. For mature plants, drill in holes 3-6 inches
deep in a grid pattern; use 1-2 tablespoons per hole.

Outdoor Containers: For new plantings, add 2-4 tbsp per gallon of soil and mix thoroughly OR 1-2 cups per cubic foot OR add 5-10 lbs per cubic yard; use higher rates for smaller pots and trays. For established plants, apply 1-2 tbsp per gallon of soil when transplanting.





Visit us online at:

downtoearthfertilizer.com







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Net Wt. 25 lbs., 11.3 kg.



