

Root Dip Concentrate

FERTILIZER

GUARANTEED ANALYSIS

AMENDMENT INGREDIENTS

Sugar Alcohol, Neutral Salts of Alpha-hydroxy-propionic Acid, Carboxylic Acid 50.00%

INERT INGREDIENTS

Humic Acid 8.00%
Kelp 22.00%
Seaweed 20.00%

Derived from: Sugar Alcohol, Neutral Salts of Alpha-Hydroxypropionic Acid, Carboxylic Acid, Humic Acid and Bio-Stimulants

CONDITIONS OF SALE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions or under abnormal conditions, or under conditions not reasonably foreseeable to seller and buyer assumes the risk of any such use. Seller shall not be responsible for incidental or consequential damages, if any resulting from a breach of warranty.

GENERAL INFORMATION

Root Dip promotes faster establishment of bare root trees, shrubs and bushes by increasing plant vigor, reducing stress, increasing root mass and retaining moisture. Root Dip's formula helps hydrate plants quickly to speed up the establishment process. The bio-stimulant action of Root

Dip promotes rapid root development and increases photosynthesis. Root Dip contains a highly effective humic acid formula. Humic acid helps protect the root system, improves the soil environment and has anti-oxidant properties. Using Root Dip during planting increases survival rate, speeds up establishment and promotes faster plant development. Root Dip makes an excellent mid-season drench to promote additional growth, reduce stress, increase root mass and improve moisture retention.

DIRECTIONS FOR USE

Root Dip is a powerful transplanting aid designed to be used in a dipping solution and as a drench to promote root development and faster establishment.

Nursery and Garden Center:

Mix 1 gallon of Root Dip with 75-100 gallons of water. Soak the bare root plants in the solution for 20 minutes before starting to plant. For long term results add 6-8 lbs. of GreenGuard Plant Starter Plus to the Potting soil.

Soil and Pot Drench:

Mix 6 oz. of Root Dip in 5 gallons of water. Use 8 oz. per shrub (or per 1" caliper of tree) and water in to the soil.

Other Support Products:

GreenGuard Plant Starter Plus is a natural organic fertilizer designed to help plants start faster and last longer. Vegetable & Flower Fertilizer is an excellent top dress for trees, shrubs, flowers and vegetables that need a kick of growth.