

ROOT DIP MIXING AND USE INSTRUCTIONS

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TO MIX: In a can, bucket or other container of suitable size, mix Root Dip granules with water according to the table below, depending on the number of trees to be treated. Water absorption may vary with local tap water, so use more or less water as needed to achieve a consistency that allows the maximum amount of gel to adhere to the roots. Stir gently until well mixed, creating a gel solution that will appear as a collection of individual globules. Allow to hydrate 15-20 minutes before use.

# TREES	AMOUNT OF WATER	AMOUNT OF ROOT DIP
2,000	3 gallons	2 ounce package
1,000	1 ½ gallons	6 teaspoons
667	1 gallon	4 teaspoons
334	½ gallon	2 teaspoons
167	1 quart	1 teaspoon
84	2 cups	½ teaspoon
42	1 cup	¼ teaspoon

TO USE: Prune excessively long roots on each tree to a consistent length. Dip roots of each tree in the gel solution, allow excess to drip off, then plant tree immediately. Unused solution can be used on other bare roots plants or mixed with soil. Unused granules can be stored in a cool, dry location for future use. Root Dip will repeatedly absorb and release water and lasts for several years until it biodegrades.

HEALTH & SAFETY INFORMATION: In case of allergic reaction(s), treat symptoms and contact physician. Avoid breathing dust and contact with eyes. Wash hands thoroughly after handling. Gloves are recommended for repeated or prolonged handling. Dispose of unused solution as non-hazardous waste. **Keep out of reach of children.** For technical assistance, call: 1-800-421-9051. <https://www.lebanonturf.com/labels/2724645.pdf>

Active ingredient: Potassium Polyacrylamide/Acrylate Copolymer. Does not contain sodium.

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