

10-50-10 water soluble fertilizer is specially formulated to provide the proper amounts of phosphate in relationship to nitrogen and potash for the rapid germination and healthy growth in the early stages of turf development.

Minimize loss, and reduce transplant shock by treating ornamentals and trees at planting with a solution of Fertile Grower 10-50-10.

FERTILE GROWER

10-50-10 STARTER

WATER SOLUBLE FERTILIZER

GUARANTEED ANALYSIS

TOTAL NITROGEN (N).....10%
 7.70% AMMONIACAL NITROGEN
 2.30% NITRATE NITROGEN
 AVAILABLE PHOSPHATE (P₂O₅)50%
 SOLUBLE POTASSIUM (K₂O)10%

CHLORINE (Cl): Not more than 1.00%

Primary Plant Nutrient Sources: Ammonium Phosphate, and Potassium Nitrate

Secondary Plant Food Sources: Boric Acid, Copper EDTA, Iron EDTA, Manganese EDTA, Ammonium Molybdenum and Zinc EDTA

BORON (B).....0.02%	MANGANESE (Mn).....0.05%
COPPER (Cu).....0.05%	0.05% Chelated Manganese
0.05% Chelated Copper	MOLYBDENUM (Mo)...0.0005%
IRON (Fe).....0.10%	ZINC (Zn).....0.05%
0.10% Chelated Iron	0.05% Chelated Zinc

**COMMERCIAL NURSERY AND
GREENHOUSE**

Starting plants, Cut flowers, flats, Small pots: Dissolve one to two tablespoon in a gallon of water and drench plants. Repeat application every 7 to 10 days. For injectors with a ratio of 1:100 prepare a concentrate by adding 13.5 ounces to a gallon of water. This will provide an application of 200 ppm of phosphate to the plants.

Container foliage plants: Use 2 to 3 pounds per 100 gallons of water. Drench plants completely. Apply every 2 to 3 weeks during growing season. For constant feeding use 4 to 8 ounces per 100 gallons of water. Fertilizer can be applied through drip irrigation systems.

TURF APPLICATIONS

Hydro seeders: To help speed germination, use at a rate of 25 pounds per 500 gallons of water. Repeat application rate immediately after seed emergence to encourage stronger rooting.

Ounces of fertilizer per 1,000 sq ft to equal

TREES and SHRUBS

1/10 lb. N	1/8 lb. N	1/4 lb. N	1/2 lb. N
16.0	20.0	40.0	80.0

Mix one pound in 25 gallons of water. Use one gallon of solution for each tree at time of planting. For larger trees, use one gallon of solution for each inch of tree diameter.

Manufactured By:



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EnP Inc warrants that this product conforms to the chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions use. EnP Inc shall not be responsible for incidental or consequential damages resulting from the use of product contrary to label instructions or under abnormal conditions or conditions not reasonable foreseeable to EnP Inc.