

FERTILE GROWER 21-7-7 ACID BASED FERTILIZER FOR MAKING TANK MIXES WITH HIGH Ph WATER. REDUCES THE pH OF TANK MIXES MAKING CHEMICALS MORE EFFECTIVE. GREAT FOR ACID LOVING TREES AND SHRUBS.

FERTILE GROWER

21-7-7
With 14% Sulfur

WATER SOLUBLE FERTILIZER

GUARANTEED ANALYSIS

TOTAL NITROGEN (N)	21%
14.0%	Ammoniacal Nitrogen
2.1%	Nitrate Nitrogen
4.9%	Water Soluble Nitrogen
AVAILABLE PHOSPHATE (P ₂ O ₅)	7%
SOLUBLE POTASH (K ₂ O)	7%
SULFUR (S)	14%

MICRONUTRIENTS

BORON (B)	0.02%	MANGANESE (Mn)	0.05%
COPPER (CU)	0.05%	0.05% Chelated Manganese	
0.05% Chelated Copper		ZINC (Zn)	0.05%
IRON (FE)	0.10%	0.05% Chelate Zinc	
0.10% Chelated Iron			

Derived from: Ammonium Sulfate, Urea, Ammonium Phosphate, Potassium Nitrate, Boric Acid, Copper E.D.T.A., Sodium Ferric E.D.T.A., Manganese E.D.T.A., and Zinc E.D.T.A.

GENERAL DIRECTIONS

BEDDING PLANTS AND ORNAMENTALS: Use one tablespoon in a gallon of water. Drench plants till they drip. Repeat application every 2-4 weeks.

TURF AND LAWN: Dissolve 7 pounds in 100 gallons of water and apply to 5,000 square feet. Apply as growth begins in Spring and repeat application three to four times during growing season.

TREES AND SHRUBS: Dissolve 2 pounds in 100 gallons of water. For root feeding, determine the drip ring of the tree and then inject solution approximately every two feet.

FOLIAR SPRAY: Mix 8 ounces in 25 gallons of water and apply to foliage until it drips. Repeat application every 2-3 weeks.

EVERGREENS AND ACID LOVING PLANTS: Use at the rate of 2 tablespoons in a gallon of water. Soak ground near root zone. Repeat application every 6-8 weeks. For new plantings, soak hole prior to placing plantings in ground. After back filling hole, wet area under plant and water thoroughly.

TANK MIX COMBINATIONS WITH CHEMICALS: Mix 1-2 pounds in 20 gallons of water to cover on acre. When making tank mix combinations, it is advisable to do a jar test, prior to mixing large amounts, to check compatibility of the mixture.

MIXING INSTRUCTIONS

Add product to tank mix when half full of water and maintain agitation during the remainder of the mixing and filling operations. The higher the water temperature, the greater the solubility and the more quickly the product will go into solution. When fertilizer is added to water, there is an immediate decrease in temperature of the water mixture. Allow for this decrease in temperature when preparing spray

NOTICE: EnP Inc 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 the directions under normal conditions of use. EnP Inc will not be responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions not reasonably foreseeable to EnP Inc

Manufactured By:



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