



Product Description

- Carbon Source Plus introduces large populations of beneficial bacteria to the soil. These soil microorganisms help break down and release nutrients stored in water insoluble mineral particles in the soil.
- Carbon Source Plus immediately stimulates soil borne microorganisms adversely affected by environmentally stressed soils.
- Carbon Source Plus is an activator for nutrients and biostimulators. For maximum effect to relieve stressed turf and ornamentals, apply Carbon Source Plus in combination with Campo Verde 12-4-6™ Bio Based Fertilizer and Promote™.

Guaranteed Analysis:

Total Nitrogen (N)..... 0.40%
 0.10% Ammoniacal Nitrogen
 0.30% Nitrate Nitrogen

Soluble Potash (K₂O)..... 0.40%
 Derived From: Nitrogen and Potassium are derived from composted animal manure. Liquid manure is composted in the presence of selectively adapted Bacillus and Pseudomonas organisms.

4.00% Humic Acid Derived Potassium humate

Bacterial Cultures composed of:

Bacillus subtilis..... 1.0 x 10⁷ cfu / ml.
 Pseudomonas fluorescens... .. 1.0 x 10⁷ cfu / ml.

“ALSO CONTAINS NON-PLANT FOOD INGREDIENT”

General Use Guide

| | |
|--|--|
| Golf Course Greens & Tees | <ul style="list-style-type: none"> ■ Apply 1.0 to 2.0 fluid ounces per 1000 sq. ft. in a minimum of 1.0 gallons of spray solution per 1000 sq. ft. ■ Repeat application every three to four weeks ■ During periods of heavy stress, repeat application every two weeks |
| Golf Course Fairways Professional Lawn Care Sod Farms Athletic Fields | <ul style="list-style-type: none"> ■ Apply 1.0 gallons per acre in sufficient water to provide adequate coverage ■ Repeat application three to four times during the growing season |
| Tree & Vine Crops Row Crops Field Applications | <ul style="list-style-type: none"> ■ Apply 15.0 gallons per acre as a broadcast spray or through irrigation water ■ Repeat application three to four times during the growing season |
| Side Dress Application | <ul style="list-style-type: none"> ■ Field Crops: Apply 3.0 to 5.0 gallons per acre prior to tasseling, heading or flowering ■ Tree & Vine: Apply 10.0 gallons per acre at the edge of the root zone prior to flowering and again at fruit fill stage |
| Application Instructions | Do not exceed a 50 percent mix with N-P-K fertilizers or PRO-CAL unless diluted with sufficient amounts of water to ensure ease of mixing and application. Always jar test newly attempted mixes. Avoid strongly acidic conditions. Do not mix with Aqua Ammonia, Sulfuric Acid, Urea Sulfuric Acid, Phosphoric Acid or Soil Fumigants, no other know incompatibilities. |

Manufactured By:



**2001 W. Main Street
 Mendota, IL 61342
 800.255.4906
 www.enpturf.com**

Product Weight / Gallon
 9.0 lbs / gal
 pH 6.8

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