

READ ENTIRE LABEL BEFORE USE



CARBON BOOST-S™

F1837 - 11046 - 01 - Batch# - V021511OR

DESCRIPTION: Carbon Boost-S is a soil-applied liquid nutrient product that is designed to resolve nutrient deficiency in all crops.

DIRECTIONS FOR USE: Carbon Boost-S is compatible with most NPK fertilizers regardless of pH. Also, it is compatible with most fertilizers that contain major and micronutrients. However, a standard jar test is always recommended before tank mixing.

GUARANTEED ANALYSIS

Zinc (Zn)..... 0.50%
0.5% Chelated Zinc

Derived from: Zinc EDTA

2.50 US Gal / 9.46 Liters
8.57 lbs per Gallon @ 68° F
1.03 kg per Liter @ 20° C
Net Wt. 21.42 lb / 9.74 kg

CROP TYPES	RATE (PER ACRE)	DETAILS
All Crops	6-8 ounces	In Furrow or Pop-up Fertilizers: Mix with on the seed applied fertilizers.
All Crops	8-12 ounces	Banded Fertilizers (with the seed, side dressed, dribbled, strip tilled): Mix liquid fertilizers; higher rates of fertilizer require the higher label rates of Carbon Boost-S.
All Crops	8-12 ounces	Dry Granular Fertilizers: Impregnate 1-4 quarts onto each ton of dry fertilizer depending on the final application of fertilizer in the field. Final applied fertilizer should carry 8-12 ounces/acre of Carbon Boost-S.
All Crops	8-12 ounces	Broadcast Liquid Fertilizers: Mix with chemical applications or suspensions.
All Crops	8-12 ounces	Can be applied by itself or mixed with fertilizer through irrigation systems.

SHAKE WELL BEFORE USE DO NOT STORE BELOW 40°F (5°C)

CAUTION: Keep Out Of Reach Of Children. Harmful if swallowed. In case of contact with eyes, flush immediately with copious amounts of water for 15 minutes. If irritation persists, consult a physician. Avoid contamination of skin and clothing. Wash with soap and water.

WARRANTY AND CONDITIONS OF SALE: Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. **BEFORE OPENING**, see other conditions and limitations that apply which are available at: <http://www.FBSciences.com/ProductConditionsOfSale/>.

Information regarding the contents and levels of metals in this product is available on the Internet at: <http://www.aapfco.org/metals.htm>