

DELIVERING INNOVATION



SBC ROOTBOOST

LIQUID FERTILIZER

(2 - 2 - 1)



GUARANTEED ANALYSIS

Total Nitrogen (N) 2%
0.65% Ammoniacal Nitrogen
0.35% Nitrate Nitrogen
1.0% Urea Nitrogen
Available Phosphate (P_2O_5) 2%
Soluble Potash (K_2O) 1%

Derived from Urea Ammonium Nitrate, Anhydrous Ammonia, Phosphoric Acid, Monopotassium Phosphate, Potassium Hydroxide

DIRECTIONS FOR USE

ROOTBOOST can be used in all soil types. May be applied 3-5 times during the season by shanking, banding, sidedressing, running through flood or furrow water or injected through drip, sprinklers, or micro-sprinklers in irrigation water. Apply **ROOTBOOST** first and with irrigation water running. Wait 30 minutes before continuing to apply compatible materials or products. When applied through drip, sprinklers or micro sprinklers. Continue to irrigate for 45-60 minutes after injection in complete to properly distribute **ROOTBOOST** in the soil and to clear the lines.

SOIL APPLICATIONS ONLY



CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with skin, eyes or clothing. Avoid breathing spray mist.

If swallowed, dilute with water and immediately contact medical help. Do not inhale fumes or vapors. Eye contact: Flush eyes with water for 15 minutes and contact physician immediately. When handling, wear impervious gloves and goggles with face shield. If spilled, contain and reclaim for water use. Avoid further contact.

NOTICE TO BUYER

Seller makes no warranty, expressed or implied, concerning the use of this product other than as indicated on this label. Buyer assumes all risks of handling this material when such use and/or handling are contrary to label instructions.

APPLICATION

RATE

Dilute Fertilizer

2 - 5 gpa

COMPATIBILITY

SBC Rootboost is a liquid fertilizer. User assumes sole responsibility for non-phytotoxic compatibility with specific crops or with other materials when such use or handling are contrary to label instructions.

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

G - 2020

____ Gallons ____ Liters ____ Bulk
Density: 8.9 pounds per gallon at 68°F



Scan the QR code
for product and
safety information