



CR FOUNDATION SB LIQUID FORMULATION

GUARANTEED ANALYSIS

Boron (B)	0.014%	Manganeses (Mn).....	0.010%
Calcium (Ca)	0.044%	Magnesium (Mg)	0.035%
Copper (Cu)	0.044%	Sulfur (S) Combined.....	0.060%
Iron (Fe)	0.030%	Sodium (Na).....	0.029%

Derived from: Humus

Aspergillus fumigatus	1x10 ¹⁰ cfu/cc
Bacillus subtilis	1x10 ¹⁰ cfu/cc
Paenibacillus polymyxa.....	1x10 ¹⁰ cfu/cc
Bacillus licheniformis.....	1x10 ¹⁰ cfu/cc

cfu/cc = colony forming units/cubic centimeter = cfu/ml

PRODUCT OVERVIEW

CR Foundation SB™ is composed of Carbon, Organic Soil Acids, Organic Matter and Naturally Occurring Soil Biology.

RECOMMENDED RATES

Ornamental and Agricultural: Apply a 2 gallon per acre application at time of planting on all transplanted vegetable and greenhouse grown liners and then 1 gallon per acre 4 weeks later with a liquid fertilizer application when using drip irrigation. If using overhead irrigation, apply a 2 gallon per acre application at time of planting in transplant liquid. For crops planted from seed apply 2 gallon per acre at time of planting, then 1 gallon per acre 4 weeks later with any liquid nutritional application. For best results apply a 1/2 gallon per acre rate monthly, after following the above protocols, with any liquid nutritional until time of harvest.

Range and Pasture: 3 gallons per acre inoculation as foliar spray during Spring and Fall Flush, followed by 1 gallon per acre through irrigation 4 times per year.

Turf: 2 gallons per Acre. For maintenance, apply 2-4 oz/per 1,000 sf every 7-14 days. As a curative, apply 6-12 oz/1,000 sf as needed. For aerification recovery, apply 4-6 oz/1,000 sf 2 days before or after aerification. In sod establishment, apply a 3% solution every week until established. When hydroseeding apply a 2% solution every week until established.

DIRECTIONS FOR USE

Mix thoroughly. If product isn't applied that day, reagitation is required. Store above 32°F. Store this product in a dry place, in original container only. Keep lid tightly closed. Keep away from open flame or intense heat. Triple rinse container and offer for recycling or dispose of in accordance with federal, state and local authorities.

NON PLANT FOOD INGREDIENTS

Soil Amending Ingredients Guarantee

4.3%.....	Humic Acid% (From Histosol)
6.5%.....	Fulvic Acid% (From Histosol)
67.2%.....	Total Other Ingredients

Purpose: May Enhance Nutrient Uptake

Non-Plant Food Ingredient

Organic Carbon.....	22%
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WARRANTY

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use; but neither this warranty nor any other warranty of merchantability or fitness of a particular product expressed or implied, extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller; and buyer assumes the risk of any such use.

CONDITIONS OF SALE

Seller's liability is limited to purchase price.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Read entire label for additional precautionary statements.

Shake well before each use. Avoid getting in eyes, mucous membranes or on skin. Keep container capped when not in use. Avoid spraying on concrete or painted surfaces as staining may occur.

CONTENTS

1.0 gallon (3.78 liters)
2.5 gallons (9.46 liters)
2x 2.25 gallons (18.82 liters)
55 gallons (208.20 liters)
275 gallons (1,040.99 liters)
Weight per gallon: 8.40 lbs.



GUARANTEED BY:

Cannon Republic Feed & Fiber, Inc.
424 County Road 222
Tow, TX 78672
(512) 410-7664
OTSC Permit# 712078

Available Nationwide at:

FarmRanchStore.com
(512) 264-2024
www.farmranchstore.com



WHERE REGENERATION BEGINS
WWW.CANNONREPUBLIC.COM | 512-410-7664

