



PRODUCT INFORMATION:

SOAR Peanut Mix is a balanced combination of chelated micronutrients, *Ascophylum nodosum* (seaweed), humic and fulvic acids that activate the production of beneficial enzymes and catalysts within the plant. These biologically active seaweed based compounds aid in breaking down complex starch molecules (oligosaccharins) providing more available energy to be used in active transport and absorption of minerals. High quality humic and fulvic acids have also been added to the blend to optimize the assimilation and translocation of nutrients. This synergistic mix has been specially formulated to correct mineral deficiencies and stimulate plant growth, especially during periods of environmental stress. Plant response to this next generation of biostimulant chemistry can result in increased uptake of nutrients, and higher marketable yields on most crops.

CROP RECOMMENDATIONS

Peanuts: Apply 2-3 quarts per acre at early pegging stage or early flowering in adequate water to ensure proper mixing and coverage. For best results, a second application should be made at the same recommended rate 14 days later .

Beans and other Legumes: Apply 1-2 quarts per acre at first flower and repeat every 7-10 days during pod development in adequate water to ensure proper mixing and coverage.

DIRECTIONS FOR USE

SOAR Peanut Mix should be applied in enough water to allow for thorough coverage.

1. Do not mix with foliar or ground applied liquid fertilizers containing phosphates.
2. A jar-test to check the compatibilities of unfamiliar or new combinations should be performed prior mixing and application.
3. Aerial Application: Apply the recommended rate in adequate water to ensure proper mixing and coverage. The addition of a non-ionic surfactant will improve coverage.
4. Total maximum of 2 gallons per acre per growing season.

PRECAUTIONS

Avoid getting in eyes, mucous membranes or on skin. Use of side-shielded safety glasses is recommended. Use with adequate ventilation. Keep container capped when not in use. Do not contaminate feed, seed or water supplies. Triple rinse empty containers and offer for recycling. Keep away from children. NOTE: Avoid spraying on concrete or painted surfaces as staining may occur.

SPECIMEN LABEL

GUARANTEED ANALYSIS

Magnesium (Mg)50%
.50% Water Soluble Magnesium (Mg)	
Boron (B)	1.00%
Iron (Fe)50%
.50% Chelated Iron (Fe)	
Manganese (Mn)	3.00%
3.00% Chelated Manganese (Mn)	
Molybdenum (Mo)04%
Zinc (Zn)25%
.25% Chelated Zinc (Zn)	

Derived from: Magnesium Sulfate, Iron Glucoheptonate, Manganese Glucoheptonate, Zinc Glucoheptonate, Sodium Molybdate, Sodium Borate and Ascophylum Nodosum.

Non-Plant Food Ingredients:

Humic Acid50%
Fulvic Acid20%

Derived from: processed Leonardite shale.

FIRST AID

Skin: Remove contaminated clothing. Wash with plenty of clean water and soap. Consult a physician.

Eyes: Rinse with clean water for a minimum of 15 minutes. Seek medical attention.

Internal: Drink 2 glasses of water. DO NOT INDUCE VOMITING. Seek medical attention at once.

CONTAINER DISPOSAL

Triple rinse empty containers and offer for recycling or dispose of in accordance with federal, state and local authorities.

CONDITIONS OF SALE

Seller warrants that products will be labeled as required under state and federal law and that they conform to the label description. Any nonconformance must be reported in writing to Seller within thirty (30) days after purchase as a prerequisite to maintaining any claim against Seller. Buyer agrees to inspect all products purchased immediately upon delivery.

THE SELLER'S LIABILITY ON THIS WARRANTY IS LIMITED IN AMOUNT TO THE PURCHASE PRICE OF THE PRODUCT. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THIS STATEMENT.

CAUTION: KEEP OUT OF REACH OF CHILDREN

Manufactured By:

CHEMICAL DYNAMICS, INC.

4206 Business Lane • Plant City, FL 33566 • F910

800-277-4950 • Weight per gallon: 10.35 lbs.

Store above 32°F ®Registered trademark of Chemical Dynamics, Inc.