



GUARANTEED ANALYSIS

5-16-4-5Ca

Total Nitrogen -----	5.00%
4.0% Nitrate Nitrogen	
1.0% Urea Nitrogen	
Available Phosphoric Acid (P ₂ O ₅) -----	16.00%
Soluble Potash (K ₂ O) -----	4.00%
Calcium (Ca) -----	5.00%

Derived from: Potassium Pyrophosphate, Phosphoric Acid, Calcium Nitrate, Urea

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 CONDITION 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. Buyer and user, therefore, acknowledges and assumes all risk and liability resulting from handling, storage, and use of this material.

Manufactured By: ProTea Botan US, INC., 1039 Autumn Oaks Circle, Collierville, TN 38017

NET CONTENTS: 2.5 USG / 9.45 liters
31.5 lbs / 14.32 Kg

MITIGATE-S

CROP ENERGY FORMULA

READ ENTIRE LABEL BEFORE USE.
SHAKE WELL BEFORE USE.

- ❖ CONTACT WITH EYES WILL CAUSE SEVERE IRRITATION
- ❖ WASH OFF SKIN IMMEDIATELY

DESCRIPTION

MITIGATE-S is a proprietary formulation of major and secondary nutrients designed for use on crops for the primary purpose of mitigating stress induced cut out at critical development periods. It is fortified with natural fermentation extracts and enzymes.

COMPATIBILITY:

Product is compatible with a wide range of pesticides. Avoid addition of extremely alkaline products in conjunction with this product. Always check compatibility with standard quart jar method prior to tank mixing.

HOW TO APPLY:

May be applied by ground or air at a spray volume of 3-15 GPA. Apply as a light foliar mist covering foliage of the crop.

RATES OF APPLICATION:

- ❖ COTTON: Apply 2-3 pints per acre at onset of premature cutout or stress conditions in field. Repeat as needed.
- ❖ SOYBEANS: Apply 1.0 quart per acre at early bloom stage.