



**DO NOT INGEST
AVOID EYE CONTACT**

GUARANTEED ANALYSIS

26-0-0

Total Nitrogen -----26.00%

17.42% Urea Nitrogen

8.58% Other Water Soluble Nitrogen

Derived from: Urea, Methylene DiUrea

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
26.5 lbs / 12.05 Kg

IMPACT-N

**READ ENTIRE LABEL BEFORE USE.
SHAKE WELL BEFORE USE.**

DESCRIPTION

IMPACT-N is a proprietary formulation of slowly available nitrogen and urea nitrogen fortified with a rapid uptake synergist. Use as a foliar, it provides immediately available nitrogen and slowly available nitrogen to supplement the crop during critical development periods. IMPACT-N does not crystallize on the leaf surfaces as is experienced with standard nitrogen solutions.

COMPATIBILITY:

IMPACT-N is tank mix compatible with a wide range of pesticides and other nutrients combinations but should not be tank mixed with components that buffer the spray solution below 6.0 pH.

MIXING AND APPLICATION:

IMPACT-N should be diluted with water prior to application. Ideally the dilution rate will be 1 part IMPACT-N to 3-4 parts water minimum, but volume should not be such that runoff occurs. Apply as an even foliar mist.

GENERAL RECOMMENDATIONS: The general rate of application is 4-8 quarts per acre.

- ❖ **COTTON:** Apply 3-4 quarts per acre before pin head square if crop is nitrogen stressed. Apply 6-8 quarts per acre at early bloom, and repeat with 6 pts per acre every 2 weeks during growing season.
- ❖ **CUCURBITS:** Apply 4-5 quarts per acre at flower initiation and repeat in 2 weeks.
- ❖ **RICE:** Apply 6-8 quarts per acre at early tillering stage.
- ❖ **SMALL GRAINS:** Apply 5-6 quarts per acre from tillering to early boot stage.
- ❖ **TREE and VINE CROPS:** Where larger spray volumes are used, mixed to a 1.5-2.0% solution, (e.g., 3-4 quarts per 50 gal. water).