Coastal AgroBusiness, Inc.

Product Label

REPLENISH

Guaranteed Analysis:

Nitrogen 4.0%

(1.6% Urea Nitrogen, 2.4% Other Water Soluble Nitrogen)

Soluble Potash (K_2O) 13.0%

Boron (B) 1.25%

Molybdenum (Mo) 0.1%

Plant Nutrient Sources Derived From:

Urea, Methylene Urea, Triazone, Potassium Acetate, Boric Acid, and Sodium Molybdate.

Also contains humectants and growth enhancement compounds.

Weight per gallon: 10.27 lbs.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Read the entire label for additional precautionary statements.

Manufactured By:
Coastal AgroBusiness, Inc.
Kinston, North Carolina

GENERAL INFORMATION

R3PLENISH is a chloride-free, clear liquid solution, containing 4% N and 13% potash. Each gallon contains 0.41 pounds of nitrogen and 1.33 pounds of potash, 0.12 pounds of boron, and 0.01 pounds of molybdenum. **R3PLENISH** also contains humectants and growth-enhancement compounds to enable nutrients to move more easily into the plant system. It may be blended with other fertilizers or applied as a foliar treatment on select crops. When used as a foliar fertilizer, it should first be diluted with water before applying.

PRECAUTIONARY STATEMENTS / HAZARDS TO HUMANS

CAUTION. Avoid prolonged or repeated contact with eyes, skin, and clothing. Chemical goggles or a full-face shield should be worn. To protect skin, wear appropriate protective equipment, such as rubber or plastic aprons, rubber gloves, and boots. Avoid breathing mists or vapor. Keep containers closed. Wash thoroughly after handling. May cause gastrointestinal distress if swallowed.

FIRST AID

If swallowed: Call a physician immediately. Only induce vomiting at the instruction of a physician. Never give anything by mouth to an unconscious person.

If in eyes: Flush eyes with copious amounts of clean water for at least 15 minutes. Remove contacts if present, and easy to do. Do not let the victim rub their eye. Get medical attention.

If on skin: Remove contaminated clothing and wash skin with soap and water. If irritation develops, get medical attention.

If inhaled: Remove the person from the area of exposure. Give artificial respiration if necessary. If breathing is difficult, give oxygen if a qualified operator is available. Seek medical attention.

NOTE: If contact is made with a spray solution containing pesticides, follow the "First Aid" statements on the pesticide label.

STORAGE AND DISPOSAL

Store in well-ventilated areas. Do not store combustibles in the area of storage vessels. Keep away from sources of heat or flame. Store totes and smaller containers out of direct sunlight at moderate temperatures. Do not reuse containers. Avoid containers, piping, or fittings made of copper-containing alloys or galvanized metal. May be stored in plastic, fiberglass, or stainless-steel vessels. If damaged or leaking, soak up with absorbent material and place in a suitable container for disposal. Transfer remaining product to a suitable container for storage and label. Do not contaminate water, food, or feed by storage or disposal. Do not contaminate water by runoff from equipment wash waters or spray materials. Wastes resulting from this product may be disposed of on-site or at an approved waste disposal facility.

Container Disposal: Triple rinse (or equivalent) and add rinsate to spray tank, then offer for recycling, or puncture and dispose of in a sanitary landfill or by incineration.

AGRICULTURAL USE REQUIREMENTS AND USER SAFETY RECOMMENDATIONS

When used in conjunction with pesticides, consult the pesticide manufacturer's label for worker protection recommendations. Use of waterproof gloves and protective eyewear is recommended when handling this product.

DIRECTIONS FOR USE

R3PLENISH may be applied to a wide variety of agricultural crops, but is specifically designed for use in soybeans and cotton. Potassium requirements for most crops increase dramatically during periods of rapid growth and fruit development.

Potassium is crucial for bulking and filling bean pods, cotton bolls, and boosting yield and quantity in most crops. Application rates of **R3PLENISH** should be adjusted based on soil and/or plant tissue analysis for potassium.

PHYTOTOXICITY

Plant and leaf injury may occur on some crops when certain weather and growing conditions are present. User assumes all risks of use and handling.

FOLIAR APPLICATION

Application rates are only for the crops listed below. For recommendations regarding crops not listed, contact your Coastal Solutions Advisor. **R3PLENISH** may be applied by ground or air. **R3PLENISH** contains triazone and methylene urea-based slow-release liquid nitrogen to improve foliar absorption of potassium.

By air, apply 2 to 6 quarts of **R3PLENISH** per acre in 3 to 10 gallons of water spray solution.

For ground application, apply 1 to 3 gallons of **R3PLENISH** per acre in enough spray solution to achieve good coverage. Repeat every 10-14 days.

CROP	NOTES
Cotton	Apply beginning at R1 and repeat every 10 - 14 days.
Soybeans	Apply at early flowering and repeat every 14 - 21 days.

APPLICATION NOTES

R3PLENISH is compatible with most crop protection and nutritional products. Follow crop protection label for mixing instructions with nutritional products. A compatibility test is recommended prior to large-scale mixing.

Use of a quality compatibility agent, such as **Co-Mix**, at a rate of 1 - 2 pints per 100 gallons, may be necessary when mixing some crop protection products.

Check crop protection labels for language regarding using water slurries with dry or encapsulated products. Then:

- Put 1/3 water in tank.
- Add **R3PLENISH**.
- Add compatibility agent, such as **Co-Mix**
- Add crop protection products.
- Fill tank with balance of water.
- Agitate.

ALWAYS MIX WELL TO ENSURE PROPER DISTRIBUTION DURING APPLICATION

ALWAYS READ AND FOLLOW LABEL DIRECTIONS

SHAKE WELL BEFORE USE

KEEP FROM FREEZING

NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with the directions contained on this label under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use, storage or handling of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. These risks include, but are not limited to, damage to plants, crops, and animals to which the material is applied, failure to control pests, damage caused by drift to other plants or crops, and personal injury.