

CNI Reply L

SPRAY ADJUVANT SHAKE WELL BEFORE USING

MIXING

Add **REPLY L** to the spray tank first before adding other tank mix products. Fill tank $\frac{1}{3}$ to $\frac{1}{2}$ with water and begin agitation. Continue filling spray tank with water and add additional tank mix materials as directed on their label (s).

PHYTOTOXICITY PRECAUTION: Under some environmental conditions, some pesticides or pesticide combination may cause phytotoxicity on growing plants. Adjuvant products such as this product may increase the chance or the intensity of phytotoxicity. Use this product in a manner consistent with individual pesticide product recommendations.

LIMITED WARRANTY: The use of this material being beyond our control and involving elements of risk to human beings, animals, and vegetation, we do not make any warranty, express or implied, as to the effects of such use, when this product is not used in accordance with the directions as stated on this label.

PA Right-To-Know: This product contains proprietary ingredient(s). This product is intellectual property of Miller Chemical & Fertilizer Corporation.

KEEP OUT OF REACH OF CHILDREN



800 Business Park Dr., Leesburg, GA 31763

NET WEIGHT: 10.08 LBS PER GALLON

NET CONTENTS: 5 GALLONS

PRINCIPAL FUNCTIONING AGENTS:

A proprietary blend of ammonium sulfate, organic acids and plant extracts.....	35%
INNERT INGREDIENTS: Ineffective as a spray adjuvant:.....	65%
TOTAL.....	100%

BY WEIGHT

EPA Reg. No. Exempt

Proprietary Protected Technology

GENERAL INFORMATION

REPLY L is a multifunctional nutritional/sequestrant/activator system designed to enhance absorption and retention of herbicides and pesticides. **REPLY L** is also a water conditioning agent, which improves the performance of pesticides affected by hard water ions. **REPLY L** fits applications that request the addition of nitrogen based, ammonium sulfate, sequestrant conditioning additives. **REPLY L** helps to overcome plant stress associated with some herbicide applications.

DIRECTIONS FOR USE

REPLY L may be used with all registered products in the following applications: Agriculture, Forestry, Horticultural, Industrial and Non-Cropland uses.

Use Rates:

Ground: Mix 4 to 8 quarts of **REPLY L** per 100 gallons of spray solution.

Aerial: Use $\frac{1}{2}$ to 1 pint per acre.