

**SPECIMEN LABEL**

# **WATER ACIDIFIER AND CHELATION AGENT**

**LOWERS TANK MIX PH AND CHELATE ESSENTIAL  
ELEMENTS**

**ACTIVE INGREDIENTS**

2-Hydroxy-1,2,3-propanetricarboxylic acid ..... 12.5%

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

**SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONS**

SOLD BY:



**W.A. Cleary Chemical**

**C O R P O R A T I O N**

Somerset, NJ 08875

**NET CONTENTS 1 GAL.**

• **PRECAUTIONARY STATEMENTS-HAZARDS TO HUMANS**

Avoid contact with skin. Wash hands thoroughly after using. Avoid contact with eyes. In case of contact with eyes, flush eyes for 15 minutes with water and seek medical attention if irritation persists.

**GENERAL INFORMATION**

WATER ACIDIFIER and CHELATION AGENT is a specially formulated product which provides the dual purpose of neutralizing water alkalinity and chelating essential elements such as iron and magnesium, making them available for both foliar and root absorption.

WATER ACIDIFIER and CHELATION AGENT should be used with pesticide sprays where alkaline waters can greatly reduce the effective half-life of the pesticide. Some insecticides and fungicides are more effective when applied slightly on acid side, and when unaffected by hard water salts which have been chelated.

**DIRECTIONS FOR USE**

First determine the pH of the water to be used for spraying, by using the pH paper provided with each carton. Then use the chart below to determine the amount of fluid ounces to add to achieve a pH of 7.0 (neutral). Do not add more than the required amount since some pesticides are not stable in moderately or highly acidic water. Refer to the pesticide label to determine if there are any restrictions on pH or additives. Always read and follow the pesticide label.

Water pH	Fluid Ounces to Add to Achieve pH 7			
	50 Gal.	100 Gal.	150 Gal.	200 Gal.
7.1 - 7.5	1	2	3	4
7.6 - 8.0	2	4	6	8
8.1 - 8.5	3	6	9	12
8.6 - 9.0	4	8	1.2	16

• **LIMITED WARRANTY AND DISCLAIMER**

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**W.A. Cleary Chemical**  
C O R P O R A T I O N

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