## WLA

## Water Line Acidifier -- Effectively Lowers pH

## Waterline Cleaning and De-Scaling:

Thoroughly dissolve 2 packs into 4 gallons of stock solution. Note: Extremely "hard water" may require higher amount of WLA to reach the desired pH level. Deliver 1 ounce of stock solution per 1 gallon of water. Allow a minimum of 8 hours for cleaning and de-scal- ing. Do NOT exceed 24 hours with cleaning solution in water lines.

## Directions for Water Acidification:

Thoroughly dissolve 1-2 packs into 4 gallons of stock solution. Note: Extremely "hard water" may require higher amount of WLA to reach the desired pH level. Deliver 1 ounce of stock solution per 1 gallon of water.

## Chlorine Enhancement:

Maintain final solution pH levels between $6 \& 7$ to achieve the best results when using chlorine for disinfectant purposes.

Ingredients: Sodium Bisulfate<br>Guaranteed Analysis: Sodium Bisulfate, not less than 90\%

## IMPORTANT: STORE IN A COOL DRY PLACE <br> ANIMAL USE ONLY <br> KEEP OUT OF REACH OF CHILDREN NOT FOR HUMAN CONSUMPTION

Made Exclusively for

Clear View Enterprises
$50 \times 16$ oz Packs
Part \#: CVE70
Lot No.

