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## LOW VOLUME SPRAY ENHANCER

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When making applications at reduced spray volumes, each droplet of spray solution requires maximum performance. **LV™ is specifically formulated for low volume sprayer applications.** The powerful water conditioning system of **LV** is blended with a non-ionic surfactant to increase product and spray solution efficacy. Don't let the water you're using as a delivery system be your limiting factor; empower your spray tank solution with **LV**.

### FEATURES AND BENEFITS:

- Water conditioners block hard water cations and reduce pH to protect integrity of the spray solution
- Non-ionic surfactant improves coverage of the spray droplet to enhance uptake
- Mixes easily with limited agitation

### USE RATE:

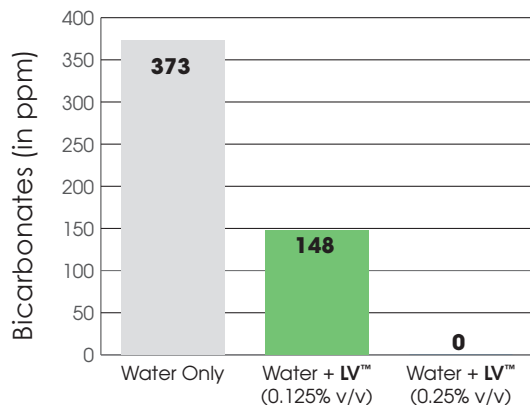
- 0.125% - 0.5% v/v (16-64 oz. per 100 gallons)

### PACKAGING:

- 12 X 1 quart case



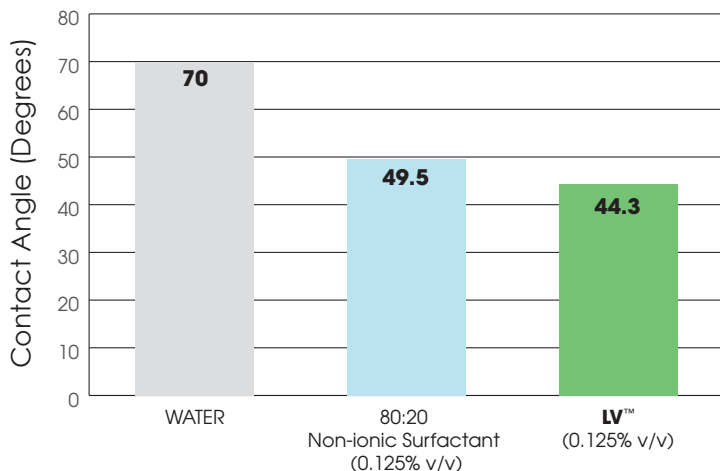
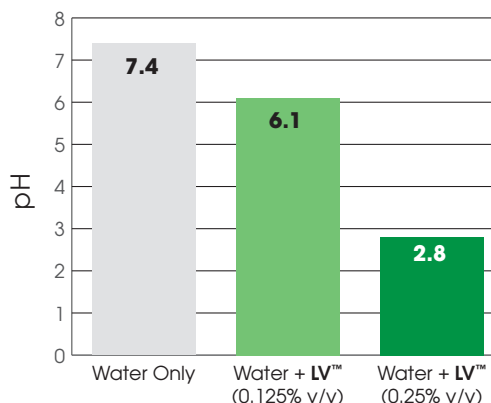
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### REDUCES BICARBONATES

Bicarbonate levels above 150 ppm can reduce the effectiveness of pesticides and foliar nutrition. **LV** reduces bicarbonate levels to ensure integrity of tank mix partners.

**LOWERS pH**  
A majority of foliarly-applied pesticides in turf perform best at a pH below 7. **LV** reduces pH to maintain the efficacy of the spray solution.



### INCREASES SPREAD

Contact angle indicates the spread of a spray droplet. The lower the contact angle, the better the spread. **LV** increases spread significantly when compared to water alone. It even exceeds the performance of a traditional non-ionic surfactant.

The water sample was taken from a well in Silver Lake, Wisconsin and the water test and analysis was performed by Logan Labs.

LV is a trademark of Precision Laboratories, LLC

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