

# CORRECT pH™

## BUFFERING / SURFACTANT

### *As a buffering agent -*

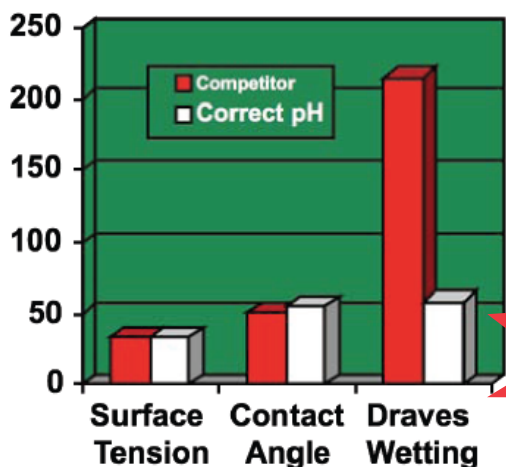
- Designed to lower pH
- Reduces alkaline hydrolysis - (a chemical reaction that reduces pesticide performance)
- Improves the herbicide's dispersion in the solution
- Helps control the ions in the mix
- Increases tank-mixture compatibility

### *As a surfactant -*

- Spreads the spray solution more uniformly on the plant
- Increases retention of the spray droplet
- Improves penetration through the leaf surface structures
- Prevents crystallization
- Slows drying time
- Improves performance

### *Additional advantages -*

- Formulated from soybean oil
- Unique adjuvant molecule
- 100% actively loaded
- Remains homogenous during mixing and loading
- Manipulates the spray droplet pattern for enhanced coverage
- Low foam formulation
- Remains stable



**OVER  
3X  
FASTER  
WETTING!**

**Lower Score  
Is Better**

## **BETTER WETTER!**

Laboratory tests prove the increased wetting characteristics.

**BETTER WETTING  
=  
MORE SURFACTANT**

T R I A N G L E  
**IRICARD**  
C A R D I N A L

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