



**COMPADRE<sup>®</sup>** is a non-ionic, non-foaming, and shear tolerant drift control agent containing suspended antifoam/defoamer. Compadre may be used as a drift control adjuvant to enhance deposition, retention and control spray droplet size of agricultural and industrial chemicals.

### **FEATURES**

- Contains LECI-TECH, a unique technology that assists overall spray performance
- Non-ionic formulation
- Shear-tolerant

### **RATES**

1 pt/100 gal spray solution

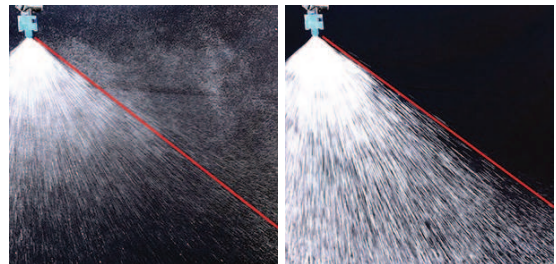
### **TARGET CHEMISTRIES**

Loaded Glyphosate Formulations

### **GROWER BENEFITS**

- TO: Drift reduction with performance-sized droplets
- ON: Droplet retention by adhesion and spreading
- IN: Increased penetration without cuticle disruption
- Contains an antifoam/defoam system
- Low use rates make COMPADRE cost-effective

**Reduce Drift and Reach Your Spray Target with Performance-Size Droplets**



*Without Leci-Tech*                      *Leci-Tech Inside*

*Demonstrates in simulated wind, coarse droplets of; water alone (left), water with glyphosate (middle), and water with glyphosate and Leci-Tech<sup>®</sup> (right).*

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