



LI 700®



Penetrant, Acidifier Deposition Aid, Drift Control Agent

LI 700® is a non-ionic penetrating surfactant that reduces off-target spray drift and reduces spray water pH. Unique formulation technology and quality ingredients separate LI 700 from the imitators.

PRODUCT BENEFITS:

- **TO:** Drift reduction with performance-sized droplets
- **ON:** Droplet retention by adhesion and spreading
- **IN:** Increased penetration without cuticle disruption
- Acidification properties reducing spray solution pH, preventing pesticide degradation and maximizing performance
- LI 700 is a low-foaming surfactant and will not cause foam problems in the spray tank

Rates:

Apply 1 to 4 pints per 100 gallons when used as a **Surfactant**

Apply 1 to 4 pints per 100 gallons when used as a **Penetrant**

Apply 8 oz. to 1 pint per 100 gallons when used as an **Acidifying Agent**

Apply 1 to 2 quarts per 100 gallons when used for **Drift Reduction**

ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

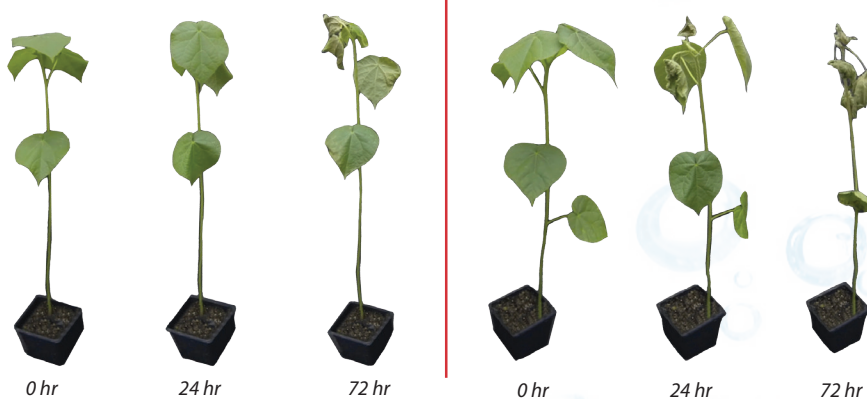
TARGET CHEMISTRIES:

- Weak acid herbicides (i.e. glyphosate, 2,4-D, dicamba, etc.), insecticides, defoliants



In the Plant —

Increased Penetration without Cuticle Disruption



Demonstrates herbicide on velvetleaf up to 72 hours after treatment (HAT). The first 3 pictures are herbicide alone. The last 3 pictures have a Leci-Tech adjuvant added.