



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.

FEATURES

- Contains LECI-TECH[®], a unique technology that assists overall spray performance
- Formulated for use as a Surfactant, Penetrant, Acidifying Agent & Drift Reducer

RATES

1-4 pt/100 gal of spray solution for most applications


TARGET CHEMISTRIES

Herbicides, Defoliants, Desiccants; Insecticides, Fungicides, Acaricides, Plant Growth Regulators

GROWER 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
- Low-foaming surfactant and will not cause foam problems in the spray tank

LECI-TECH[®]
Droplet Retention



Without Leci-Tech *Leci-Tech Inside*

Demonstrates the effect of Leci-Tech chemistry on spray solutions by retaining more of the "performance-sized" droplets on the waxy leaf surface of Common Lambsquarters. Clay solution was used for a visual indicator.

ADJ_10_B1121