



**Penetrant, Acidifier Deposition Aid, Drift Control Agent**

LI 700® is a soy-oil derived, 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. The addition of d-limonene provides a more user-friendly formulation.

**PRODUCT BENEFITS:**

- Surfactant properties improve spray droplet deposition, adhesion and coverage of spray material on leaf surfaces.
- Penetrant properties maximize the effectiveness of systemic herbicides, insecticides, fungicides, miticides, PGRs and foliar applied nutrients.
- Acidification properties prevent degradation of pesticide caused by high pH water.
- Drift reduction properties lower potential for off-target spray and improves deposition of spray droplets.
- Soy-oil derived components in LI 700 provide excellent crop safety and replaces petroleum-based components with farmgrown components.
- LI 700 is a low-foaming surfactant and will not cause foam problems in the spray tank.



Surfactant	Penetrant	Acidifying Agent	Drift Reduction	Harvest Aid - Reglone
0.25 -0.50% v/v or (5L/1000 L)	0.5% v/v or (5L/1000 L)	300 mL- 1.25L/1000L	0.5% v/v or (5L/1000 L)	0.25% v/v or (5L/1000 L)

**TARGET CHEMISTRIES:**

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

\*Always read and follow label directions.



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FOR MORE PRODUCT INFORMATION



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