





FLEX 700



-  Penetrant
-  Acidifier
-  Deposition Aid
-  Drift Control Agent

Non-ionic penetrating surfactant that reduces off-target spray drift and lowers spray water pH.

Unique formulation technology and quality ingredients separate LI 700 from the imitators.

- Contains LECL-TECH[®], a unique technology that assists overall spray performance
- Formulated for use as a surfactant, penetrant, acidifying agent and drift reducer
- Acidification properties reduce spray solution pH, preventing pesticide degradation and maximizing performance
- Low-foaming surfactant that will not cause foam problems in the spray tank

DIRECTION FOR USE

NOTE: FLEX 700 is an acidifier and may be physically or chemically incompatible with alkaline spray materials.

GENERAL USE: Herbicides (terrestrial or aquatic), Defoliants, Desiccants: 1 to 4 pints per 100 gallons of spray mixture when used as a penetrant. 12 ounces to 2 pints per acre when used in place of crop oil concentrates. Insecticides, Fungicides, Acaricides, Plant Growth Regulators, Foliar Nutrients: ½ to 2 pints per 100 gallons of spray mixture. Drift Reduction: 1 to 2 quarts per 100 gallons of spray mixture. Before treating a large area, test on a small area and observe prior to full scale application.

STORAGE AND DISPOSAL



STORAGE: Suggested storage above 40°F. If frozen, warm product before use. Store in cool, dry place. Store in original container. Keep tightly closed. Do not reuse empty container.

DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Dispose of contents/container on-site or at an approved waste disposal facility. Triple rinse (or equivalent) adding rinse water to spray tank. Offer container for recycling or dispose of container in sanitary landfill, or by other procedures approved by appropriate authorities. Recycling decontaminated containers is the best option of container disposal.

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suvonpremiumadjuvants.com

PHYSICAL PROPERTIES

	Appearance: Dark brown
	Density: 8.64 lbs./gal / 1.04 kg/L
	Flash Point: >212°F
	pH: 3.6 (1% solution)