



DENALI-EA™



WILBUR-ELLIS®

Ideas to Grow With™

DENALI-EA™ is a premium nonionic surfactant designed to increase efficacy and performance by providing a combination of activation and penetration, as well as, buffering the spray solution to an acidic pH. DENALI-EA increases both wetting and spreading of the tank mix solution, which promotes more uniform coverage of the pesticide on the plant foliage.

Features

- Acidifier/Buffering agent.
- Proprietary nonionic surfactant mixture.
- Enhanced wetting and spreading performance.
- Labeled for aquatic use.
- NPE free product.

Benefits

- Lowers and maintains pH of the tank solution.
- Allows for better activation and/or penetration of the pesticide.
- Increases efficacy of pesticide(s) including weak acid herbicides.
- Promotes uniform coverage on the plant surface.
- Ability to use with aquatically labeled pesticides.
- Excellent safety and handling characteristics.





DENALI-EA™



WILBUR-ELLIS®
Ideas to Grow With™

GENERAL INFORMATION

DENALI-EA is designed to improve the efficiency of agricultural chemicals by acidifying and buffering the spray solution to an acidic pH, increasing spreading action and promoting more uniform coverage.

DIRECTIONS FOR USE

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

DENALI-EA should be the first ingredient added to the spray tank for acidifying and buffering. Add DENALI-EA last if the primary purpose is spreading.

ACIDIFYING AGENT: Use ¼-2 pints per 100 gallons of water. For best results add to water first.

INSECTICIDES, MITICIDES: Use ¼-1 pint per 100 gallons of spray solution.

HERBICIDES, DEFOLIANTS: Use 1-4 pints per 100 gallons of spray solution.

FUNGICIDES: Use ¼-1 pint per 100 gallons of spray solution.

AQUATIC: For applications to control surface pests, algae and noxious weeds, use DENALI-EA at a rate of 1-4 pints per 100 gallons spray solution. Follow the rates and application recommendations shown for nonionic surfactants on the pesticide label.

USE RESTRICTIONS

Do not use DENALI-EA with copper fungicides.

