



FIFRA 24(c) SLN
For distribution and use only within
the state of Washington

FIFRA 24(c) Special Local Need Label (SLN)
For use on D'Anjou pears for the reduction of pre-harvest drop.

K-SALT[®] FRUIT FIX[®] 800

EPA REG. NO. 5481-413

EPA SLN NO. WA-010003

**This label expires and must not be distributed or used in accordance with this SLN registration after
December 31, 2024.**

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Follow all applicable directions, restrictions and precautions on this Special Local Need (SLN) label and on the EPA-registered product label. This SLN label and the EPA-registered product label must be in the possession of the user at the time of mixing and pesticide application.

To Reduce Pre-Harvest Drop in D'Anjou Pears

K-Salt Fruit Fix 800 becomes effective in 3 to 4 days after application and controls drop for two (2) weeks. K-Salt Fruit Fix 800 may be applied by ground or air. For optimum results, apply 7 to 14 days before harvest. For maximum effectiveness, sprays should be applied when the temperature is 70°F or higher. The lower rate of K-Salt Fruit Fix 800 can be used under normal weather conditions. If warmer temperature conditions (i.e. 90-95°F) are expected to occur for a period greater than 3 consecutive days following the application, then the higher rate of K-Salt Fruit Fix 800 (up to 8 fl. oz. per acre) may be used. A repeat application of K-Salt Fruit Fix 800 is recommended only if the efficacy of the first application of product is declining, such as due to high temperatures. Consult your local Extension Pomologist as to time of application and rates to be used in your area for your specific stop drop situation.

GROUND APPLICATION: For dilute spray, mix 0.9 to 1.2 fl. oz. K-Salt Fruit Fix 800 per 100 gallons of water and apply 300 to 600 gallons of the spray mixture per acre of trees. For concentrate spray, use 4.0 to 8.0 fl. oz. K-Salt Fruit Fix 800 (25 to 50 grams of 1-NAA) per acre in sufficient water to ensure good coverage of trees.

AERIAL APPLICATION: Use 4.0 to 8.0 fl. oz. K-Salt Fruit Fix 800 (25 to 50 grams of 1-NAA) in 5 to 10 gallons of water per acre. Aircraft should utilize spray equipment which gives thorough coverage to all portions of the trees. Apply only when weather conditions favor minimal spray drift.

USE RESTRICTIONS

1. Do not make more than two (2) applications of K-Salt Fruit Fix 800 at 4.0 fl. oz. (25 grams 1-NAA/A) or one (1) application of K-Salt Fruit Fix 800 at 8.0 fl. oz. (50 grams 1-NAA/A) per stop drop season. Allow 7 to 14 days between applications.
2. Do not delay picking beyond optimum maturity.
3. PHI - Do not apply within two (2) days of harvest.
4. Do not apply this product through any type of irrigation system.

WSDA Container Disposal Guidance: Pesticide containers must be properly cleaned prior to disposal. The best time to clean empty pesticide containers is during mixing and loading, because residue can be difficult to remove after it dries.

Triple rinse (or pressure rinse) the pesticide container, empty all pesticide rinse water into the spray tank, and apply to a labeled crop or site. Recycling cleaned containers is the best method of container disposal. Information regarding the recycling of empty and cleaned plastic pesticide containers in Washington is available on the WSDA Waste Pesticide Program web site at <https://agr.wa.gov/departments/pesticides-and-fertilizers/pesticides/waste-pesticide>. Cleaned containers may also be disposed of in a sanitary landfill, if permitted by the county. Burning is not a legal method of container disposal in Washington.

24(C) Registrant:

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