

**SUPPLEMENTAL LABELING
FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF WASHINGTON**

K-SALT™ FRUIT FIX™ 200

EPA REG. NO. 5481-414

EPA SLN NO. WA-910050

A HORMONE TYPE PRODUCT FOR THINNING APPLES AND PEARS

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This label must be in possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label. For use under this SLN label, do not apply this product through any type of irrigation system.

The degree of thinning and the effect on return bloom the following spring depends on a number of factors: variety and strain, tree condition, fruit set, proximity to pollinizers, weather, the chemical, and application. It is essential to use K-Salt Fruit Fix 200 in sufficient water to ensure good spray coverage.

CHEMICAL THINNING FOR APPLES

Application rates of K-Salt Fruit Fix 200 for thinning can range from 2 to 20 ppm and application timing can range from petal fall to 30 days after full bloom with a surfactant (wetting agent). During cool springs delay application as necessary until the largest fruits are 10-15 mm in diameter and forecasted daytime temperatures are likely to rise above 50°F within the next five days. When daytime temperatures exceed 85°F, over thinning can occur. Good thinning can be obtained under the latter conditions with lower rates of chemicals. K-Salt Fruit Fix 200 is less effective on Jonathan and Rome beauty. For concentrate spray, use K-Salt Fruit Fix 200 at the rate of 0.75 to 2.0 fl. Oz. per acre on smaller trees and up to 4.0 fl. oz. per acre on larger trees or hard to thin varieties. Use with sufficient water to ensure good coverage.

CHEMICAL THINNING FOR PEARS

Variety	Spray Concentration (ppm Active Ingredient) (plus Surfactant)	Formulated Material per 100 Gallons
Bartlett, Bosc and Comice	10-15 ppm	2.4-3.6 fl. oz.

Apply K-Salt Fruit Fix 200 15 to 21 days after full bloom with a surfactant (wetting agent). The preferred application temperature is between 70 and 75 F. Application is not recommended below 60 F or above 80 F.

USE RESTRICTIONS

1. To avoid over thinning, use caution in making applications following spring frosts.
2. Avoid spraying (or spray lightly) lower and inside limbs since they are lower in vigor and more easily thinned.
3. Use surfactant (wetting agent) according to manufacturer's recommendations, but not more than 1 pint per 100 gallons of spray.
4. Do not exceed 21.6 fl. oz. of K-Salt Fruit Fix 200 per acre for diluted spray.
5. Do not use K-Salt Fruit Fix 200 by aerial applications.

For rates and application timing for your specific variety and location, consult you local extension pomologist for recommendations.

IMPORTANT

Before using K-Salt Fruit Fix 200, read and carefully observe the cautionary statements and all other information appearing on the product label.

This bulletin contains new or supplemental instructions for use of this product which may not appear on the package label. Follow the instructions carefully.

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 <http://agr.wa.gov/PestFert/Pesticides/WastePesticide.htm>. 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.

This label for K-Salt Fruit Fix 200 expires and must not be distributed or used in accordance with this SLN registration after December 31, 2012.

24(c) Registrant:

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414-080908_WA 24c

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