

Prima Fresh® 55 EU

POSTHARVEST

Vegetable Oil-Based Protective Coating for Stone Fruit and Vegetables

Prima Fresh 55 EU is a concentrated emulsion of vegetable oil formulated to coat fruit and vegetables, provide shine, and control dehydration and/or loss of firmness. Prima Fresh 55 EU may be used as a vehicle for applying postharvest fungicides. Read the fungicide label for specific directions.

For Agricultural Use Only

This product conforms with FDA regulations, 21 CFR, Part 172, for food coatings.

PRINCIPAL INGREDIENTS: Clove oils; 9-Octadecenoic acid-, ammonium salt; trade secret and proprietary food grade ingredients.



WARNING KEEP OUT OF REACH OF CHILDREN

HAZARD STATEMENTS

May cause an allergic skin reaction.

PRECAUTIONARY STATEMENTS

Observe good industrial hygiene practices. Wear protective clothing, chemical resistant gloves, and safety glasses. Wash hands after handling.

FIRST AID STATEMENTS

IF ON SKIN: Wash with plenty of soap and water. Take off contaminated clothing and wash it before reuse. If skin irritation or rash occurs: Get medical advice/attention. Specific treatments see Section 4 First Aid Measures on SDS.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: get medical advice/attention.

IF SWALLOWED: Rinse mouth. Do not induce vomiting. If vomiting occurs naturally, have victim lean forward to reduce risk of aspiration. Never give anything by mouth if victim is unconscious or is convulsing. Obtain medical

attention.

IF INHALED: If symptoms develop move victim to fresh air. If symptoms persist, obtain medical attention.

DIRECTIONS FOR USE

- 1. Apply Prima Fresh 55 EU directly or diluted on previously washed and dried fruit surface.
- 2. If diluted before application, use soft water. Dilution ratios may be adjusted to suit specific needs.
- 3. On nectarines, plums, peaches and other round fruits and vegetables, Prima Fresh 55 EU is applied by spraying over brushes or rollers at a rate of 1 gallon (3.8 lt) of concentrate per 20,000 25,000 pounds (9100 11,300 kg) of fruit.
- 4. If mixing with post harvest fungicides, agitate continuously. May be injected into aqueous fungicide mixture.

NOTICE: Food & Drug Administration Act 403(i)(2) requires that fresh produce coated with this product be labeled "Coated with food grade vegetable and/or shellac based resin or wax" on bulk and individual retail/consumer packages.

STORAGE AND DISPOSAL

STORAGE: Store in a dry and cool area. Do not allow this product to freeze. Store indoors at temperatures between 40°- 90°F. Keep container tightly closed and upright to prevent leakage and contamination. Once opened, use entire content with 45 days. Keep out of reach of children and livestock.

PRODUCT DISPOSAL: Wastes resulting from the use of this product must be disposed on site or in accordance with local/regional/national/ or international regulations.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill empty container. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best option of container disposal. Decontaminated and punctured containers may also be disposed of in a sanitary land fill.

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Manufactured by:

