

APPLES AND PEARS - CONVENTIONAL DIP OR DRENCH

General Information

GENERAL USE INFORMATION

Bio-Save 10 LP is a naturally occurring biological control agent for postharvest applications only.

APPLICATION INSTRUCTIONS - Agricultural Use

GENERAL: Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment-and-weather-related factors determine the potential for spray drift. The applicator and the grower/treatment coordinator are responsible for considering all of these factors when making decisions. Where provinces/territories have more stringent regulations, they should be observed.

DIRECTIONS FOR USE

This product is not to be used in a manner, which may generate spray mists in the worker environment.

DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes.

DO NOT allow Bio-Save 10 LP Biological Fungicide contaminated waste water from processing plants to enter lakes, streams, ponds or other waters.

DO NOT apply by air.

Limitations, Restrictions, and Exceptions

APPLES AND PEARS

Bio-Save 10 LP suppresses the decay caused by blue mold (*Penicillium expansum*), including benzimidazole-resistant strains, gray mold (*Botrytis cinerea*) and mucor rot (*Mucor piriformis*) on apples and pears in both cold storage and controlled atmosphere storage. Bio-Save 10 LP is effective on these and other pomp fruits:

d'Anjou pears and the following apple cultivars: Red Delicious, Golden Delicious, Granny Smith, Fuji, Rome, Empire, Gala, Ida red, Jonathan, and Macintosh.

Conventional Dip or Drench: Add 500 grams of product to 300 liters of water. Agitate the mixture to ensure proper suspension. Treat fruit for at least one minute. Recycled dip/drench suspensions will need to be recharged at intervals dependent on individual use conditions; consult a JET Harvest Solutions technical advisor for more information.

Method

[Drench](#)

[Dip](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)