

PRODUCT DATA SHEET

DeccoNatur™ 550

DeccoNatur™ 550 is Beeswax/plant oil based certified organic fruit coating for use on organically grown fruit and vegetable to maintain freshness.

DIRECTIONS FOR USE

Mix Before Use and During the Application

Peaches: Dilute DeccoNatur™ 550 with three parts of soft water, apply one gallon of diluted product to 20,000 lbs of fruit.

Nectarines & Plums: Dilute DeccoNatur™ 550 with two part of soft water, apply one gallon of diluted product to 25,000 lbs of fruit.

For Cherries: Dilute the DeccoNatur™ 550 with seven parts of soft water. Apply 1 gallon of diluted product by spraying onto 4,000-5,000 lb of cherries in a non-recovery system. Do not over apply. Remove the excess liquid in case of over application by using a blower.

Tomatoes & Cucumbers: Dilute DeccoNatur™ 550 with three parts of soft water, apply one gallon of diluted product to 20,000 lbs of produce.

Bell Peppers: Dilute DeccoNatur™ 550 with three parts of soft water, apply one gallon of diluted product to 30,000 lbs of produce

Mangos & Avocados: Dilute DeccoNatur™ 550 with two part of soft water, apply one gallon of diluted product to 25,000 lbs of fruit.

Others: For other commodities consult Decco personnel.

NOTICE TO BUYER:

Always conduct Pretests on all commodities and variety before commercial application. The recommendations are based on our current knowledge and believed to be reliable.

CONTENTS:

This product is formulated in accordance with 21CFR.

The plant oil and beeswax used in formulation of this fruit coating are certified organic products

STORAGE:

Store in a cool, dry place above freezing.

PHYSICAL PROPERTIES:

Appearance:	White emulsion
pH:	8.5 ± 0.2
Specific Gravity:	0.9830 g/cc (8.20 lb/gal)
Viscosity:	30±10 cps
% Solids:	14±0.5%

