

VITA-BRITE JD-3788

Control (Lot No ):

Drum No:

Date Shipped:

Gross Weight:

WITH

ACCEPTED

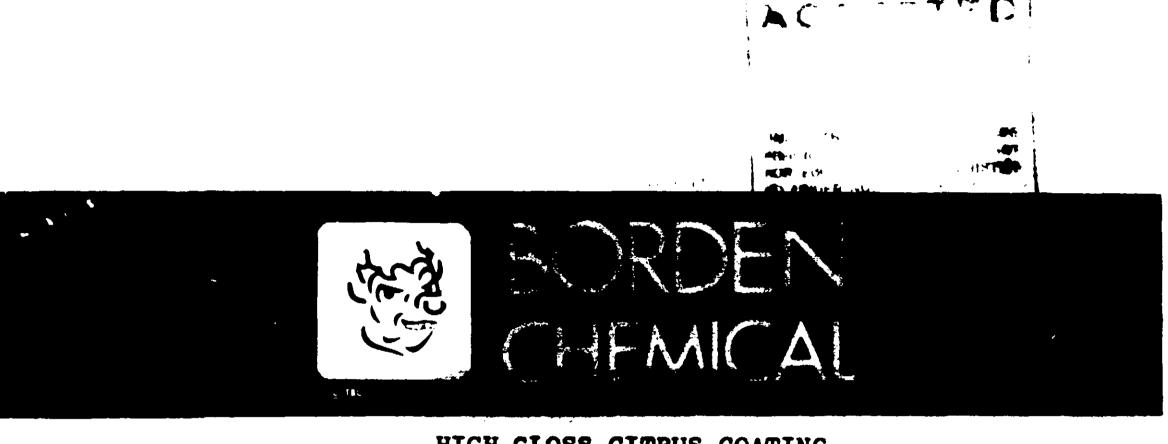
Tare Weight:

Net Weight:

MADE IN U.S.A. BY

No. 001 THE BORDEN CHEMICAL COMPANY • A Division of The Borden Company 350 Madison Avenue, New York, N.Y. 10017

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## HIGH GLOSS CITRUS COATING

Suggested Use: For the Control of

Post-Harvest Decay of

Citrus Fruit.

Active

Ingredients: 1.0% Sodium Salt of

Orthophenylphenol.

Inert

Ingredients: 99.0% Water, Pentaerythritol ester of maleic anhydride-

modified wood rosin, food grade shellac, ammonia, casein, food grade oleic acid, sodium lauryl sulfate.

USDA REG. NO. 8785-X

polyethylene glycol 400, dimethyl polysiloxane.

Application:

The Citrus Fruit to be coated is typically washed just Storage Life: (Months)

Prior to application, then spray coated with the Vitastorage Temperature: 50°F. Brite at the rate of approx. one gal,

12 12 12 12

Storage Life: (Months)

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CAUTION: KEEP OUT OF REACH OF CHILDREN

IMPORTANT NOTICE **Read Carefully** 

Seller and manufacturer make no warranty of merchantability, nor any other warranty, express or implied, in the sale of this product, and Buyer assumes all risk and liability for results obtained by the use of this product, whether used singly or in combination with other material. The foregoing may not be altered except by an agreement signed by officers of

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350 Madison Avenue. New York, N.Y. 10017

Contract 1 186

Drum No

Date The ped

Commence of the contract of

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· William