

Mixing Instructions: Mix concentrate with water in a ratio of 1 part concentrate to 100 parts water. Stir thoroughly. Use immediately. Do not store mixed solution. Dose rate for 1000 ppm DPA solution is 1.0 gallon per 1000 gallons of water.

For 1000 ppm DPA solution, use 1.0 gallon of concentrate per 1000 gallons of water.

Rates of Application: For 1000 ppm DPA solution, use 1.0 gallon of concentrate per 1000 gallons of water.

For 1000 ppm DPA solution, use 1.0 gallon of concentrate per 1000 gallons of water.

Post-Harvest Applications: A. Dipping: Immerse fruit in solution for 1-2 minutes.

B. Spraying: Spray fruit with solution immediately after harvest.

Pre-Harvest Applications: Spray fruit with solution 7-10 days before harvest.

For 1000 ppm DPA solution, use 1.0 gallon of concentrate per 1000 gallons of water.

For 1000 ppm DPA solution, use 1.0 gallon of concentrate per 1000 gallons of water.

For 1000 ppm DPA solution, use 1.0 gallon of concentrate per 1000 gallons of water.

For 1000 ppm DPA solution, use 1.0 gallon of concentrate per 1000 gallons of water.

For 1000 ppm DPA solution, use 1.0 gallon of concentrate per 1000 gallons of water.

NET CONTENTS 5 U.S. GALLONS

NO SCALD* DPA 4543-7 6/19/72

LIQUID CONCENTRATE
"160"

FOR CONTROL OF
STORAGE SCALD ON APPLES

ACTIVE INGREDIENT:
Diphenylamine
INERT INGREDIENTS

31%
69%

CAUTION:

KEEP OUT OF REACH OF CHILDREN
READ DIRECTIONS AND CAUTIONS
BEFORE USING

CHEMLEY PRODUCTS COMPANY
CHICAGO, ILLINOIS

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.

Do not use if temperature is below 50°F or when temperatures exceed 80°F as injury to trees or fruit may result.