

### WET STRENGTH

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### Crown®

## MALATHION TREATED RAISIN TRAYS

1000 SHEETS 24 in x 36 in EA

CROWN ZELLERBACH CORPORATION SAN FRANCISCO, CALIFORNIA 94119

Use for protection of grapes <u>raisins</u>) against the raisin moth, <u>dried fruit beetle</u> and <u>vinegar fly</u> during drying in the field and for protection against the <u>Indian meal moth</u> and saw-toothed grain beetle during storage.

Raisins should be screened to remove dead insects and any other debris before storing.

for six months.

CAUTION: Keep out of reach of children.

#### **ACTIVE INGREDIENT**

Malathion (O, O-dimethyl phosphorodithoate of diethyl mercaptosuccinate)

E.P.A. REG. NO. 3222-13

#### INERT INGREDIENTS

99.1%

Each square foot of paper tray contains 50 Mg. of Malathion. Each tray has 6 square feet of Malathion treated paper. Use for protection of grapes (raisins) against the raisin moth, dried fruit beetle and vinegar fly during drying in the field and for protection against the Indian meal moth and saw-toothed grain beetle during storage.

Raisins should be screened to remove dead insects and any other debris before storing.

Such treatment will protect raisins in storage for six months.

CAUTION: Keep out of reach of children.

#### **ACTIVE INGREDIENT**

Malathion (O, O-dimethyl phosphorodithoate of diethyl mercaptosuccinate)

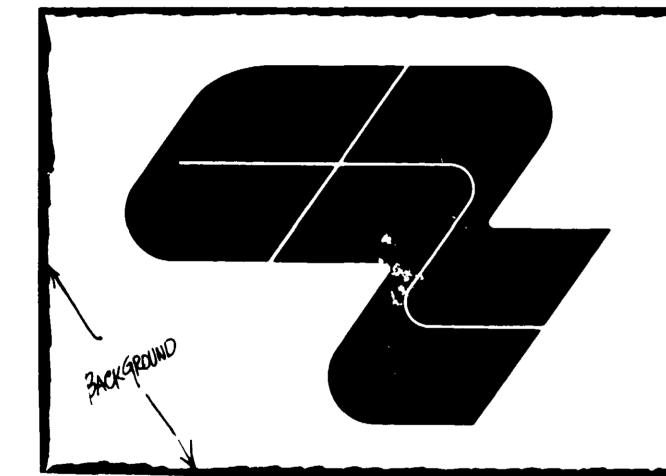
0.9%

99.1%

**INERT INGREDIENTS** 

E.P.A. REG. NO. 3222 -- 13

Each square foot of paper tray contains 50 Mg. of Malathion. Each tray has 6 square feet of Malathion treated paper.



# Crown DELUXE SUNDEAM MALATHION TREATED WET STRENGTH RAISIN TRAYS