

prentox[®] FRUIT TREE SPRAY WETTABLE POWDER

DIRECTIONS FOR USE (Cont'd.)

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (AND DOMESTIC ANIMALS)

CAUTION — Harmful if swallowed. Avoid inhalation of dust, vapor or spray mist. Avoid getting any of the spray material in the eyes, on skin or clothing. Avoid contamination of feed and foodstuffs.

ENVIRONMENTAL HAZARDS — This product is toxic to fish. Keep out of lakes, streams or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label. **CAUTION** — This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its label.

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL — Pesticide spray residue or waste that cannot be used according to label instructions must be disposed of according to Federal, State or local procedures under the Resource Conservation and Recovery Act.

STORAGE — Keep out of reach of children, pets and other animals. Avoid contamination of food and foodstuffs. Open dumping is prohibited.

CONTAINER DISPOSAL — Dispose of bag according to approved Federal, State or local procedures under the Resource and Recovery Act.

A COMBINED INSECTICIDE — FUNGICIDE

Mix one pound Fruit Tree Spray Wettable Powder in 10 gallons of water. Do not spray apples, pears, cherries and grapes within 14 days of harvest. Do not spray peaches within 21 days of harvest. Do not spray trees when temperature is above 85° F. Do not apply spray application to foliage to be eaten before or after an application.

SPRAYING

For coverage spray applications should be made. Always observe the label CAUTIONS and follow the recommendation of Agricultural Extension Service where spraying is to be done.

ACTIVE INGREDIENTS:

Sulphur	33%
Methoxychlor, Technical*	8%
*Equivalent to 7.92% 2,2-bis (p-methoxyphenyl)	
- 1, 1, 1-trichloroethane and 1.08% other	
isomers and related compounds)	
Ferbam (Ferric Dimethyl Dithiocarbamate) ..	5%
Malathion*	10%
*O,O-dimethyl dithio-phosphate of diethyl	
mercaptosuccinate	

INERT INGREDIENTS:	43%
TOTAL:	100%

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED — Call a physician immediately
IF INHALED — Remove victim to fresh air
IF ON SKIN — Wash with soap and water
IF IN EYES — Rinse with plenty of water. Call a physician immediately

E.P.A. REG. NO. 655-648 E.P.A. EST. NO. 655-NJ-1

NET CONTENTS _____ LBS.

LOT # _____

BEST DOCUMENT AVAILABLE



Manufactured by

prentiss
Drug & Chemical Co., Inc.

Plant: 338 Wilson Avenue
Newark, N.J. 07105
Office: 363 7th Avenue
New York, N.Y. 10001

SCAB BLACK ROT 1. Make 1st and 2nd applications 10 days apart in summer, none in fall. Use more applications as necessary.
POWDERY MILDEW (Petit Fall Spray) — Spray when 75 percent of the petals have fallen.
PLUM CURCULIO First Summer Spray — Apply 10 days after Petit Fall Spray.
CODLING MOTHS (Second Summer Spray) — Apply 10 to 14 days after First Summer Spray.
APPLE MAGGOTS If the season is wet and favorable to disease development make a final spray application 10 to 14 days after Second Summer Spray. Do not spray within 14 days of harvest.

WOOLLY APPLE MITE
APHIDS PEAR
MOTHS GREEN PEAR
APPLE PEAR
ROSY APPLE PEAR
APHIDS PEAR
MEALYBUGS PEAR
EUROPEAN RED PEAR
MITES PEAR
CLOVER PEAR
MITES PEAR
TWO-SPOTTED PEAR
MITES PEAR

BROWN ROT LEAF 3. One or more applications may be necessary. Injury may occur in certain varieties of sweet cherries especially in the northwest.
SPOT CURCULIO (Petit Fall Spray) — Apply when most of the petals have fallen.
PEAR BUGS (Shuck Fall Spray) — Apply when most of the shucks have fallen. Usually 10 to 14 days after petals fall.
CODLING MOTH (After Harvest Spray) — Apply just at harvest when leaf spot and brown rot have been serious. Do not spray within 14 days of harvest.

JAPANESE 4. (Petit Fall Spray) — Apply when 75 percent of the petals have fallen.
BEEETLES BLACK (Shuck Fall Spray) — Apply when most of the shucks have fallen.
CHERRY (After Harvest Spray) — Apply just at harvest when leaf spot and brown rot have been serious. Do not spray within 14 days of harvest.

FRUIT TREE LEAF 5. (First Spray) — Apply just before buds open.
HOLLERS (Second Spray) — Apply soon after blossoming.
BROWN ROT (Third Spray) — Apply soon as fruit is set or when berries are no larger than buck shot. Do not spray within 14 days of harvest.

PEAR 6. (Petit Fall Spray) — Apply when 75 percent of the petals have fallen.
SPOT CURCULIO (Shuck Fall Spray) — Apply when most of the shucks have fallen.
LEAF HOPPERS (After Harvest Spray) — Apply just at harvest when leaf spot and brown rot have been serious. Do not spray within 14 days of harvest.

EUROPEAN RED 7. (First Summer Spray) — Apply 10 days after Petit Fall Spray. Repeat application 10 to 14 days later if necessary due to wet season or when insect infestation is severe. Do not spray within 14 days of harvest.

MITES 8. (First Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 9. (Second Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 10. (Third Summer Spray) — Apply 10 to 14 days after First Summer Spray.

MITES 11. (Fourth Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 12. (Fifth Summer Spray) — Apply 10 to 14 days after First Summer Spray.

MITES 13. (Sixth Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 14. (Seventh Summer Spray) — Apply 10 to 14 days after First Summer Spray.

MITES 15. (Eighth Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 16. (Ninth Summer Spray) — Apply 10 to 14 days after First Summer Spray.

MITES 17. (Tenth Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 18. (Eleventh Summer Spray) — Apply 10 to 14 days after First Summer Spray.

MITES 19. (Twelfth Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 20. (Thirteenth Summer Spray) — Apply 10 to 14 days after First Summer Spray.

MITES 21. (Fourteenth Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 22. (Fifteenth Summer Spray) — Apply 10 to 14 days after First Summer Spray.

MITES 23. (Sixteenth Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 24. (Seventeenth Summer Spray) — Apply 10 to 14 days after First Summer Spray.

MITES 25. (Eighteenth Summer Spray) — Apply 10 to 14 days after First Summer Spray.
MITES 26. (Nineteenth Summer Spray) — Apply 10 to 14 days after First Summer Spray.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.
Open dumping prohibited.

STORAGE: If container is damaged: STOP any leaks by repositioning the container or by patching or otherwise repairing the leaks. Take care to avoid contact with pesticide and wear protective gear. On cleanup of spills, wear protective equipment as required to prevent contact with the product or its vapors. Sweep on to a shovel and put the sweepings into a salvage drum. Dispose of wastes as below. ~~Do not store, use, pour or spill near heat or open flame.~~

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

CONSUMER STORAGE AND DISPOSAL STATEMENTS

Storage: Store in original container only. Place in a locked storage area.

Pesticide Disposal: Securely wrap original container in several layers of newspaper and discard in trash.

Container Disposal: Do not reuse container. Rinse thoroughly before discarding in trash.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

SEP 19 1983

Under the Fungicide, and
as amended, for
registered in EPA.

655-618

Mr. Nick Sanchez
Frestina Drug & Chemical Co., Inc.
21 Vernon Street
Floral Park, NY 11001

Dear Mr. Sanchez:

Subject: ~~Frestina~~ Fruit Tree Spray, ~~Stethale~~ Jovinar
EPA Registration No. 633-618
Your Application Dated August 25, 1983

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Sincerely yours,

Jay S. Ellenberger
Product Manager (12)
Insecticide-Rodenticide Branch
Registration Division (TS-767)

Enclosure

TS-767:Ellenberger:DCR-28416;WANG-0455C;KIM:Raven:479-2013:9/19/83

CONCURRENCES							
SYMBOL							
SURNAME							
DATE							