

2/25 - 14

3/13/19

FILE 132

READ ENTIRE LABEL CAREFULLY BEFORE USE.
OBSERVE ALL CAUTIONS. USE ONLY AS DIRECTED.

HIGHLY EFFECTIVE

MIXING. Science FRUIT-TREE and BERRY SPRAY is a waterable powder. Mix thoroughly with water as follows:

4 tablespoons (1 oz.) in gallon

8 oz. in 8 gallons

1 lb. in 16 gallons

SPRAYING. Start applications before insects become numerous; repeat disease symptoms appear. Repeat application as needed to maintain effective control, usually at 7 to 14 day intervals, except as noted. Spray oil exposed surfaces of plant thoroughly. Keep mixture agitated while spraying to maintain effective dispersion of particles.

FRUITS AND BERRIES

Do not use within 14 days of an oil spray. Consult state Agricultural Experiment Station or state Extension Service for exact timing.

APPLES, PEARS, CHERRIES, PLUMS, APRICOTS, PRUNES, NECTARINES. Make first application when leaves begin to appear. Repeat at 7 to 14 day intervals up to within 7 days of harvest, except during bloom. Controls: Aphids, Bed Moth, Codling Moth, Flea Scale, Japanese Beetle, Pear Psylla, Plum Curculio, Red-headed Leafroller, Red Spider Mites, also Apple Scab, Black Rot, Breaks Spot.

PEACHES. Make first application when buds begin to show pink. Apply again when petals fall. Repeat at 7 to 10 day intervals until 21 days before harvest. Controls: Aphids, European Red Mites, Oriental Fruit Moth, Plum Curculio, Red Spider Mites; also Brown Rot and Peach Scab.

CHEERIES, PLUMS. Apply as for PEACHES above. Controls: Aphids, Cherry Maggot, Cherry Fruit Fly, Fruittree Leafroller. Also controls Brown Rot, Leaf Spot on cherries. Applications may be made up until 7 days before harvest.

STRAWBERRIES, GRAPES. Make first application in pre-bloom stage, before infestation first appears. Repeat as needed, usually at 10 to 14 day intervals; more frequently if needed. Do not apply to grapes within 14 days of harvest; nor on strawberries within 3 days of harvest. Controls: Aphids, Grape Berry Moth, Red Beetles, Japanese Beetles, Leafhoppers, Mealybugs, Spider Mites, Spittlebug, Strawberry Weevil, Strawberry Leafroller; also Botrytis Fruit Rot.

Manufactured in U.S.A. by
SCIENCE PRODUCTS COMPANY, Inc.
Chicago, Illinois

EPA Reg. No. 2125-14-AAA

Technical Name: *Metolothionine*

Active Ingredients: 19.75%

Metolothionine* 7.50%

Copper** 15.00%

Inert Ingredients 37.75%

TOTAL 100.00%

*Equivalent to 17.4% of 2,2-bis

dimethylbenzene-1,1-dihydro-

benzene and ethylene bis-

bis(2-hydroxyethyl)-2-

dimethylbenzene.

**Oleumfert with linoleic acid

of dried sunflower seeds.

***N-(1-methylpropyl)-2-cyclo-

hexane-1,2-dicarboxylic acid.



FRUIT-TREE AND BERRY SPRAY

Makes
8 GALLONS

NET WEIGHT
8 oz.



CONTROLS MANY DISEASES AND
INSECTS OF FRUITS AND BERRIES

may also be used on
FLOWERS-SHRUBS-TREES
VEGETABLE CROPS

ACTIVE INGREDIENTS	PERCENTAGE
Technical Metolothionine*	19.75%
Metolothionine* 7.50%	
Copper** 15.00%	
Inert Ingredients 37.75%	
TOTAL 100.00%	
Equivalent to 17.4% of 2,2-bis	
dimethylbenzene-1,1-dihydro-	
benzene and ethylene bis-	
bis(2-hydroxyethyl)-2-	
dimethylbenzene.	

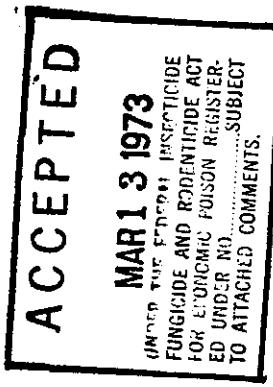
*Oleumfert with linoleic acid

of dried sunflower seeds.

***N-(1-methylpropyl)-2-cyclo-

hexane-1,2-dicarboxylic acid.

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