

300 91965
17 1

Good-Life Inc.
One Good-Life Drive
P.O. Box 637
Effingham, IL 62401

Attention: Mr. W. K. Walker

Gentlemen:

Subject: Good-Life Insignia Rose and Fruit Spray
EPA Registration No. 4931-129
Your Letter Dated February 7, 1983

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable subject to the comments listed below. Five copies of the finished labeling must be submitted.

1. In this Environmental Hazard Statement change "Keep...ponds" to "Do not apply directly to water."
2. Revise the Storage and Disposal Statement to read "Do not reuse empty container (bottle, can, bucket) wrap (container) and put in trash collection."

A stamped copy of the label is enclosed for your records.

Sincerely yours,

H. M. Jacoby
Henry M. Jacoby
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (TS-767)

Enclosure

TS-767:Jacoby:DCR-03292:WANG-3006C:L4:Raven:479-2013:3/11/83

CONCURRENCES							
SYMBOL							
SUMMARY							
DATE							

EPA Form 1320-1 (4-81) OFFICIAL FILE COPY

LEFT SIDE PANEL

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals.

WARNING: Harmful if swallowed or inhaled. Do not take internally. Avoid breathing dust or spray mist. Avoid contact with skin. May cause irritation of nose, throat and skin. In case of contact, wash with warm water and soap. For eyes get medical attention. Use protective clothing (long pants, long sleeve shirts, gloves and boots) during mixing and loading.

IF SWALLOWED: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

Environmental Hazards

This product is toxic to fish. Keep out of lakes, streams, or ponds. This product is highly toxic to bees exposed to direct treatment on 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 labeling.

STORAGE AND DISPOSAL

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke and fumes. Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies.

DIRECTIONS

DOSAGE: Use 5 level tablespoonsful to 1 gallon water. One (1) pound to 16 gallons water.

MIXING: Mix the combination spray with a small amount of water and stir to a thin smooth paste. Pour into sprayer through a screen, agitate while spraying.

APPLYING: Apply with any piston type spray pump. Do not use in rotary pump unless overflow permits full discharge of pump at all times. Cover tree thoroughly and evenly taking special care to wet top limbs as well as lower ones. Wet every leaf and fruit.

LEFT SIDE PANEL CONTINUED & RIGHT SIDE BEGINS WHEREVER APPROPRIATE

CROPS	INSECTS	DISEASES	WHEN TO SPRAY	RESTRICTIONS
Apples & Pears	Aphids, Codling Moth, Leaf Hopper, Japanese Beetle, Oriental Fruit Moth, Mites, San Jose Scale, Putnam Scale.	Scab, Bitter Rot, Leaf Spot, Blotch, Cedar Rust, Quince Rust.	1. Pre-Pink (when blossom buds show pink before any open). 2. As soon as petals have fallen. 3. 7 to 10 days after No. 1. 4. 10 to 14 days after No. 3. 5. 14 days after No. 4. Omit this and subsequent applications on early varieties of apples. 6. Special application Fall & Winter varieties of apples-4 weeks after No. 5.	DISCONTINUE USE 30 DAYS BEFORE HARVEST. May injure foliage on some varieties of apples. Do not use on D'Anjou pears. Russetting may be caused on Bose pears.
Peach Plum Nectarine Cherry	Mites, Oriental Fruit Moth, Plum Curculio, Japanese Beetle, Aphids, Rose Chafer.	Brown Rot, Scab, Leaf Spot.	Dormant (late Fall after leaves have fallen or early spring before growth starts). 1. As soon as petals have fallen. 2. 10 days after No. 1. 3. 10-14 days after No. 2. 4. 14 days after No. 3. (Omit this and subsequent applications on Sweet Cherry.) 5. Late varieties of peaches 6 weeks after No. 4.	DISCONTINUE USE 30 DAYS BEFORE HARVEST. DO NOT APPLY TO NECTARINES WITHIN 40 DAYS OF HARVEST. May injure foliage of some varieties of cherries.
Grapes	Aphids, Flea Beetle, Japanese Beetle, Mites, Grape Leafhopper.	Bitter Rot, Black Rot, Brown Rot.	1. When shoots are 6" to 10" long. 2. 14 days later, just before bloom. 3. As soon as blooming is over or after No. 2. 4. 14 days after No. 3.	DISCONTINUE USE 14 DAYS BEFORE HARVEST. May injure foliage of some varieties.
Roses	Aphids, Rose	Black Spot,	Spray when leaves	

LEFT SIDE PANEL CONTINUED & RIGHT SIDE BEGINS WHEREVER APPROPRIATE

Chafer, Mites.	Leaf Spots,	first come out.
	Downy and	Repeat every 7
	Powdery Mil-	to 10 days un-
	dew, Rust.	til hot, dry
		weather, then
		lengthen to 2
		week intervals.
		Resume 7 to 10
		day applicat
		ions in cooler
		weather.

If Cherry Leaf Spot is a problem (especially in wet summers) spray immediately after harvest and repeat 2 weeks later if wet weather continues.

Young fruit trees (kinds listed). Before they start bearing 2 or 3 applications are sufficient. First application when new growth is about 1 inch long. Later applications at 2 week intervals.

NOTICE. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

This container is sold by weight and not by volume. If it does not appear full when opened, it is because contents have settled during shipping.

Manufactured by
GOOD-LIFE, INC.
GOOD LIFE Drive
P.O. Box 687
Effingham, IL 62401

NET CONTENTS _____