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LABELLING (page 1 of 3)

APR 9 1985

VIROX

Under the authority of the
EPA, this product is
registered under EPA Reg. No.
537.34-1

A biological insecticide for control of
the European pine sawfly, Neodiprion Sertifer

Active Ingredient:

Milled larvae of N. sertifer* 2.0%

Inert Ingredients:

Water 96.2%

Emulsifiers & Stabilizers 1.8%

TOTAL 100.0%

* N. sertifer larvae containing Nuclear Polyhedrosis
Virus (NPV) to give 1.5 billion inclusion bodies
per fluid ounce of product

KEEP OUT OF REACH OF CHILDREN

CAUTION

Manufactured by Microbial Resources Limited, Reading, England

EPA Establishment No:

EPA Registration No:

Net Contents: 1 Liter (0.264 U.S. Gallon)

DIRECTIONS FOR USE:

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

VIROX microbial insecticide contains the naturally occurring pine
sawfly virus Neodiprion sertifer NPV noted for its high
insecticidal potency and specificity. Following consumption,
VIROX attacks the stomach wall of the pine sawfly reducing the
insect's feeding and killing it within 10 - 21 days. It will not
kill any insect other than the sawfly larvae found on lodgepole
and scotch pine and will not harm other non-target organisms
including man. VIROX is most effective against small larvae so
for best results application should coincide with the peak of
newly hatched larvae, for example at circa 90% egg hatch.

Fill the spray tank to half the required volume with water, add

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VIROX, mix well and continue filling the tank as needed. For ULV application, an anti-evaporant may be used at 20% of the total volume.

Do not tank mix with other pesticides or leave in the spray tank for longer than 12 hours.

Recommended Application Rates:

Method -	Volume of VIROX (fl. ounce/ha)	Volume of Spray (gallons/ha)	Swath Spacing
Aerial, HV	3.4	2.7	Boom Width
Aerial, ULV	3.4	0.27	164 feet
Ground, HV	3.4	5.3*	complete cover
Ground, ULV	3.4	0.27	13 feet

* or suitable volume for coverage

STORAGE AND DISPOSAL:

Storage - Store in a cool dry place

Disposal - Do not contaminate water, food, or feed by storage or disposal. Triple rinse (or equivalent) container. Then offer for recycling or re-conditioning, or puncture and dispose of in a sanitary landfill, or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

PRECAUTIONARY STATEMENTS

Avoid contact with eyes, skin, or clothing. Wash thoroughly with soap and water after handling.

PRACTICAL TREATMENT

If on skin - Wash with soap and water.

If in eyes - Flush eyes with water until any irritation has stopped.

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LABELLING (page 3 of 3)

If inhaled - Remove victim to fresh air.

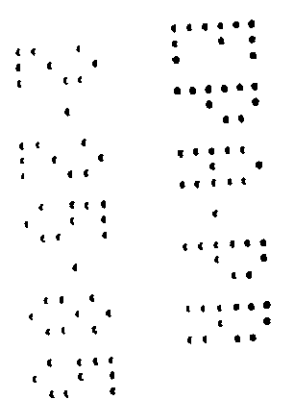
If swallowed- Drink 1 or 2 glasses of water.

WARRANTY NOTICE

All goods supplied by Microbial Resources Limited are of high grade and we believe them suitable for the purpose recommended but as we can not exercise control over their storage or use, no responsibility will be accepted by Microbial Resources Limited for any damage or injury arising from their storage, handling, application or use.

Distributed by:

Made in England





AGRICULTURAL BULLETIN

Reg. # 352-354



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BENLATE® PLUS
MANZATE® 200 FLOWABLE
WHEAT

SUPPLEMENTAL LABELING

BENLATE® (EPA REG NO. 352-354)

MANZATE® 200 FLOWABLE (EPA REG. NO. 352-398)

BENLATE® FUNGICIDE PLUS MANZATE® 200 FLOWABLE FUNGICIDE
AS A TANK MIXTURE FOR CONTROL OF CERTAIN DISEASES
OF WHEAT

ACCEPTED

APR 22 1985

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 352-354

DIRECTIONS FOR USE

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

Du Pont Benlate® Fungicide plus Manzate® 200 Flowable Fungicide are recommended for use in a tank mixture foliar spray for control of Septoria Leaf and Glume Blotch, Helminthosporium Leaf Blight, Leaf Rust and Powdery Mildew on wheat.

HOW TO USE

Apply "Benlate" plus "Manzate" 200 Flowable as a tank mixture at the following rates, using sufficient water to provide thorough and uniform coverage. For aerial application, use 5 to 10 gals. of water per acre. Use the higher dosage rates under conditions of severe disease pressure.

Leaf Rust and Powdery Mildew

Apply 1/4 to 1/2 lb. of "Benlate" plus 1 to 2 qts. "Manzate" 200 Flowable per acre. Repeat at 14-day intervals. Do not make more than a total of three applications. Applications should be timed to keep the flag leaf free of disease. Treatments made after the disease is severe or after the flag leaf becomes infested may not provide economical disease control.

Helminthosporium Leaf Blight, Septoria Leaf and Glume Blotch

Apply 1/4 to 1/2 lb. of "Benlate" plus 1 to 2 qts. "Manzate" 200 Flowable per acre. Repeat at 14-day intervals. Do not make more than a total of three applications. Applications should be timed to keep the flag leaf and emerging seedhead free of disease. Treatments made after the disease is severe or after the flag leaf becomes infested may not provide economical disease control.

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