



thuricide-HP

SPRAY
CONCENTRATE
(Wettable Powder)

ACTIVE INGREDIENT:

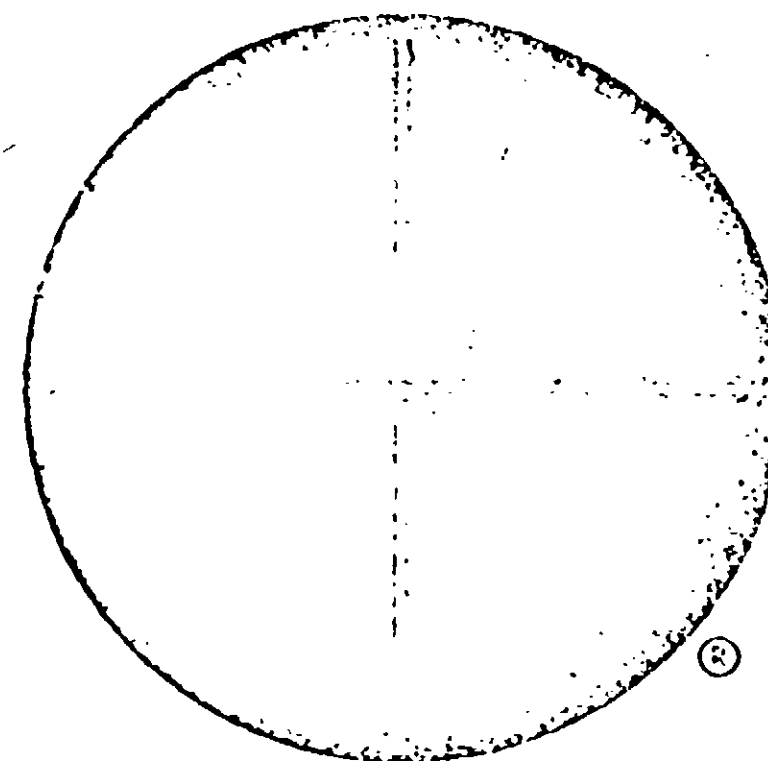
Bacillus thuringiensis Berliner,
potency of 16,000 International
Units (at least 30 million viable
spores) per milligram*... 3.2%
INERT INGREDIENTS.... 96.8%

100%

*Equivalent to 7.2 billion
International Units per pound

**CAUTION: KEEP OUT
OF REACH OF CHILDREN**

STORE IN A COOL PLACE



DIRECTIONS FOR USE

ACCEPTED

MAY 6 1974

1273-3

Pour recommended amount of THURICIDE-HP onto surface of water in nearly-filled spray tank. Maintain agitation. Do not allow diluted spray to stand in tank for more than twelve hours. Combinations with chemical insecticides, fungicides, spreader-stickers in the tank are generally not deleterious to THURICIDE-HP if used promptly.

GENERAL: Apply at first sign of infestation and repeat at weekly intervals when needed to maintain control. *Good under-leaf coverage is essential since the insect must ingest THURICIDE-HP.* After eating THURICIDE-HP, insects stop feeding but may otherwise appear to be unaffected

for several days. An adhesive or deposit binder may help where heavy dew or rains are encountered.

Use recommended amounts in a minimum of 5 to 20 gallons of water per acre when applied by aircraft or 5 to 100 gallons of water when using ground equipment. Use the higher recommendations against very heavy infestations, or where it is difficult to obtain good coverage due to rank foliage.

THURICIDE-HP is exempt from tolerance requirements, and may be applied in recommended amounts to the crops listed up to the day of harvest.

CONTAINER DISPOSAL. DO NOT REUSE EMPTY CONTAINER. DESTROY OR DISCARD IN SAFE PLACE.

RECOMMENDATIONS

Thorough coverage essential when using TEPICHA-BSC Wettable Powder

Crop	Pest	Rate/Acre	Crop	Pest	Rate/Acre
Alfalfa (AZ, W. Coast)	Alfalfa caterpillar	1/2-1 1/4	Cotton (AZ, CA)	Cabbag looper	1/2-1
Broccoli	Cabbage looper 1/2-1 Imported cut- back worm 1/4-3/4		Tobacco	Cabbag looper	1/2-1
Brussel Sprouts				Tobacco horn- worm	1/4-3/4
Cabbage				Tobacco horn- worm	1/4-3/4
Cauliflower			Tomatoes	Cabbag looper	1/2-1
Collards				Tomato horn- worm	1/2-3/4
Kale					
Mustard Greens	Cabbag looper 1/2-1		Watermelons (FL)	Windworm com- plex	1/4-3/4
Turnip Greens			Grapes	Grape leaf- folder	1/2-1
Beans				Omnivorous leaf roller (California)	
Celery					
Lettuce	Cabbag looper 1/4-3/4				
Spinach					
Statons					
Melons					
Cucumbers (S.E. only)					

The following recommendations are to be applied by ground or aerial means:

Oranges (California, Arizona)	Fruit tree lemming	1/2-1
	Orange dog	1/4-1/2
Walnuts (California)	Redhumped caterpillar	1/4-1
Shade Trees, Ornamentals and Forest*	Cankerworm, California	1/4-1/2
	Great Horned Tent Caterpillar (West Indies, Florida)	1/4-1/2
	Catmoth larvae (California)	1/2-1
	Red humped caterpillar (California)	1/4-1
	Tent caterpillar	1/4-1/2
	Gypsy moth (Northwest)	1
	Fall Webworm	1/4-1/2

*Mix quantity shown in 100 gallons of water in hand sprayer or in
10 gallons of water in mist blower (or other suitable means).
Spray until thorough leaf coverage is achieved.

Gypsy Moth: Spray when leaf expansion reaches 40-50%. If control is not achieved
a long period of time or if reinfestation occurs, spray at 7-10 day intervals after
the first application.

EPA Reg. No. 11273-3

NOTICE: Sandoz-Wander, Inc. makes no warranty, express or im-
plied, including the warranties of merchantability and of fitness
for any particular purpose, concerning this material except those
which are contained on Sandoz-Wander's label.



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SANDOZ-WANDER, Inc.
CROP PROTECTION DEPARTMENT

