

At least 10% of infestation and at 4-week intervals when the 100% sampling method is applied. The 100% survey is made for the first 3 years of the infestation and thereafter at 4-week intervals. Leafhopper worms

Ask Mom! Leaves (all)  
no. and Caterpillar  
Call Webworm  
Te. Caterpillar

\* Apply when leaf expansion reaches 40% to 50%. If eggs hatch over a long period of time or if reinfestation occurs, spray about 14 days after first application.

**VEGETABLES:** Mix 1.5 fluid ounces of THURICIDE-HPC per 3 gallons of water (1 tablespoonful per gallon) for a hand sprayer and apply to all plant foliage to cover an area of 1000 square feet.

Apply at first sign of infestation and repeat at weekly intervals when needed to maintain control of the following insects:

CABBAGE LOOPER on Broccoli,  
Cabbage, Celery, Melons,  
and Tomatoes.

IMPORTED CABBAGE WORM on  
Brussels Cabbage, Cauliflower and  
Kale.

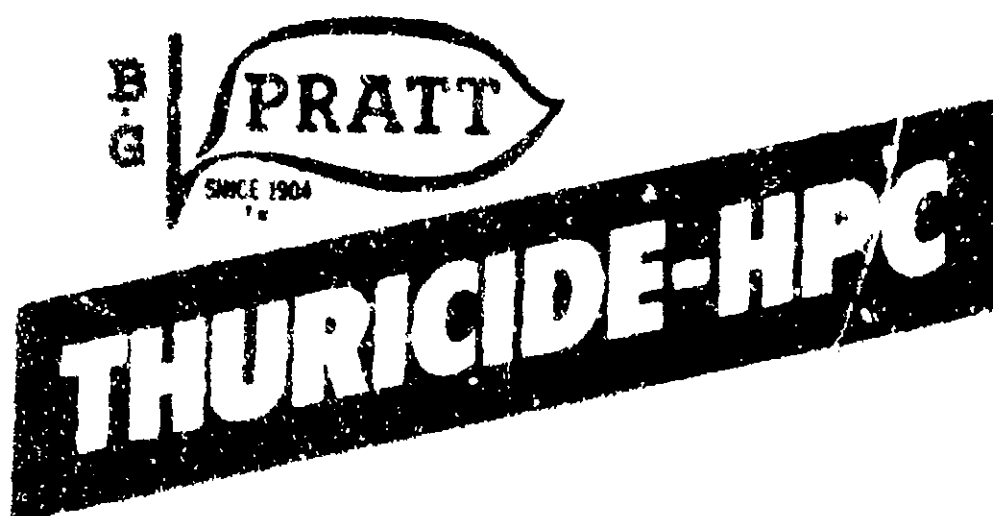
### TOMATO HORNWORM on Tomatoes.

P.A. Reg. No. 904 - 102

Packaged By

B. G. PRATT DIVISION

GABRIEL CHEMICALS, LTD. PATERSON, N.J. 07504



## Microbial Insecticide for Control of Certain LEAF-CHEWING WORMS

07

## SHADE TREES, ORNAMENTALS AND VEGETABLES:

\*As listed on back panel

| ACTIVE INGREDIENTS.                 |  | By Weight |
|-------------------------------------|--|-----------|
| Bacillus thuringiensis Berliner,    |  |           |
| potency of 4000 International Units |  |           |
| (at least 6 million viable spores)  |  |           |
| per milligram*                      |  | 0.8%      |
| Petroleum hydrocarbon solvent       |  | 3.0%      |
| INERT INGREDIENTS                   |  | 96.2%     |
| Total                               |  | 100.0%    |

\*Equivalent to 4.0 billion International Units per quart.  
 (KURICIDE®-HPC: Reg. Trade Mark of International  
 Minerals & Chemical Corporation.

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1. The first step is to identify the problem. This involves understanding the current situation and the goals that need to be achieved.

### DIRECTIONS

Good adhesion and coverage is essential since the deposit must ingrain Teflon into APC. An adhesive or deposit builder may help where heavy dew or rains are encountered.

SHAKE OR STIR BEFORE USING.

Four recommended amount of THURICIDE HPC into nearly filled spray tank. Stir and add the balance to the water. Maintain agitation while spraying. Do not allow diluted spray to stand in tank for more than 12 hours. Combinations with chemical insecticides, fungicides or spreader-stickers in the tank are generally not deleterious to THURICIDE HPC if used promptly.

BUYER ASSUMES ALL RISKS OF USE, STORAGE OR HANDLING OF THIS MATERIAL NOT IN STRICT ACCORDANCE WITH DIRECTIONS GIVEN HEREWITH

**STORE IN A COOL PLACE.** Insect activity may be impaired by storage at temperatures above 90 F. PROTECT FROM FREEZING

Do not re-use container. Wash thoroughly with water and detergent. Wrap in newspaper and place in trash can for disposal.

**SHADE TREES & ORNAMENTALS:**  
Mix 2 fluid ounces of THURONIDE  
HF0 per 3 gallons of water (4 tea-  
spoons per gallon) for a hand  
sprayer or a proportionate amount  
for a hose end sprayer, follow-  
ing manufacturer's directions for power  
sprayers use 1 to 2 quarts in 100  
gallons per acre.

ACCEPTED

0-91682

[illegible]

— Insecticide Manufacturers Since 1901 —