

# TRIVAP-75% WP

INSECTICIDE  
(INSECT GROWTH REGULATOR IGR)  
WETTABLE POWDER

VAPCO

Class:  
Triazine

An insect growth regulator with contact action, which interferes with moulting and pupation, also acts as systemic insecticide, used to control a wide range of insects affect different crop.

**COMPOSITION:** Each kg contains:

**CYROMAZINE**

**75% W/W (A.I)**

**PROPERTIES:**

**TRIVAP-75% WP:** Is an insect growth regulator with contact action, which interferes with moulting and pupation. When used on plants, it acts as systemic insecticide when applied to the leaves it exhibits a strong translaminar effect, but when applied to the soil it is taken up by roots and translocated acropetally.

**TRIVAP-75% WP:** Does not kill adult insect but it limits reproduction through weakening egg hatching and partial sterility of the eggs.

**TRIVAP-75% WP:** Used as a foliar spray to control Leafminer on vegetables crops mentioned in the table of uses.

**USES AND APPLICATION RATE:**

CROP	PEST	APPLICATION RATE GM / 200 LT. WATER	SAFETY PERIOD
Open field: Squash, Pumpkin, Bean, Peas, Muskmelon, Watermelon, Carrots, Onion, Eggplant, Potato, Parsley, Lettuce, Pepper, Tomatoes.	Leafminer	25 – 35 Start spraying when the first infestation appears with 50 lt./donum and re-spray every 7-10 days if necessary.	3 days for: Tomatoes, Cucumber, Eggplant, Muskmelon, Watermelon, Squash and Pumpkin.
Inside green houses: Tomato, Cucumber, Pepper, Eggplant, Strawberries, Ornamentals.			14 days for: Parsely, Strawberry, Bean, Peas, Carrots, Lettuce, Pepper, Potato and Onion.

**CAUTION:**

Donum = 1000 m<sup>2</sup>

Used only on above mentioned crops and follow the recommended safety period before harvest.

**REMARKS:**

Do not apply this product through any type of irrigation system.

**RE-ENTRY PERIOD:**

24 hours from last application.

**COMPATIBILITY:**

Compatible with most known pesticides, but mixing with alkaline compounds such as: Lime sulfur and copper compounds may reduce it's effectivity and compatibility test is recommended before spraying.

• For more details about first aid & precautions please refer to first aid & precautions index.