

WHO CLASS IV



CYRO-GUARD[®] 75 WP

Insect growth regulator



Guarantee: **Cyromazine 75% w/w**
 Formulation: **Wettable Powder**
 Classification: **Cyromazine**

General Description

CYRO-GUARD 75WP is a superior systemic insect growth regulator for the control of caterpillars and dipterous leaf miner (*Liriomyza spp.*) in flowers and vegetables

Features

- It is effective at relatively low application rates.
- When applied as a foliar spray it exhibits a strong translaminar effect.
- When applied to the soil, it is taken up by the roots and translocated acropetally.

Mode of Action

Insect growth regulator with contact action. It works by interfering with moulting and pupation. CYRO-GUARD exhibits systemic action, with a strong translaminar effect when applied to the leaves.

Recommended Application Rates

| Crop | Pests | Rates | Spray Interval |
|--------------|-------------------|-----------------------|----------------|
| Cabbage | Diamond back moth | 10g/20Lt, 150-300g/Ha | 7 days |
| French beans | Leaf miner | 10g/20Lt, 150-300g/Ha | 7 days |
| Roses | Leaf miner | 10g/20Lt, 150-300g/Ha | 7 days |

Pre-harvest Interval: 7 days.

Other Suggested Uses

| Crop | Pests | Rates |
|-------------------------------------------------------------------------------|-------------|-------------|
| Vegetables (e.g. celery, melons, tomatoes, lettuce), and ornamentals | Leaf miners | 150-300g/Ha |
| Mushrooms, potatoes | Leaf miners | 150-300g/Ha |
| Drench or drip irrigation | Leaf miners | 190-450g/ha |



Diamond-back moth



Leaf miner

Phytotoxicity

Non-phytotoxic to most crops when used as recommended.

Environment

Relatively safe to bees, birds and fish. However, do not contaminate rivers.

Osho Chemical Industries Ltd.

Industrial Area Office: Osho Complex, Sasio Rd. off Lunga Lungu, Industrial Area
 Postal Address: P. O. Box 49916 - GPO 00100 Nbi-Kenya

Pilot Line: (+254) 020 391 2000, (+254) 0711-045 000, (+254) 0733-880 480

Customer Service: (+254) 020 391 2500, (+254) 0711-045 500 Fax: (+254) 020 3912600, (+254) 0711-045 600

E-mail: oshochem@oshochem.com Website: www.oshochem.com

