

EuroChem **METRO 250 WP** INSECTICIDE

Details at a Glance

Name

EuroChem METRO 250 WP Insecticide

Description

For the control of aphids in Brassica Vegetables, Potatoes and Stonefruit.

Product type

Insecticide – Group 9B

Active Ingredient and Concentration

250g/kg Pymetrozine

Formulation Type and Features

- Wettable Powder (WP)
- Unique Formulation for Australian Conditions
- Fully wettable and dispersible
- Quick dissolving Water Soluble Bags

Pack size

1kg as 5 x 200g Water Soluble Bags

Registered in Australia

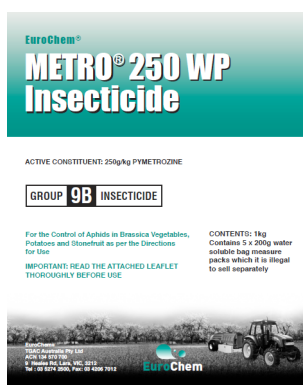
APVMA Approval Number 67124

Australian Registration

EuroChem METRO 250 WP Insecticide is registered for aphid control in Brassica Vegetables, Potatoes and Stonefruit.

METRO 250 is a specific product based on the active pymetrozine, which is designed to disrupt the aphids' feeding.

METRO 250 provides growers with a valuable alternative insecticide for insect resistance management as it belongs to a different chemical group (Group 9B). **METRO 250** has APVMA Approval Number 67124.



How does it work?

EuroChem METRO 250 WP Insecticide works by rapidly binding to receptors in the aphids' nervous system, which inhibits the aphids feeding. The effects are seen within 15 minutes of application and within one hour feeding stops, leading to aphid death by starvation within 3 days.

METRO 250 WP Insecticide action is highly versatile – it acts by ingestion and by contact and has translaminar activity and is fully systemic.

METRO 250 WP Insecticide is active on all of the aphids mobile forms (nymphs, apterous morphs, winged morphs).

EuroChem

METRO 250 WP INSECTICIDE

Compatibility

All mixtures should be tested prior to mixing commercial quantities

Restraints

DO NOT apply more than 2 applications per crop

DO NOT apply consecutive applications. For the latest resistance advice and management strategies consult the APVMA or industry bodies such as CropLife

WITHHOLDING PERIODS

Brassicas: DO NOT harvest for 14 days after application

Potatoes: NOT required when used as directed

Stonefruit: DO NOT harvest for 4 weeks after application

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Benefits to the Grower

METRO 250WP EFFECTS	BENEFITS TO GROWER
Fast acting by contact, translaminar and systemic mode of action	Immediate crop protection through permanent inhibition of the aphids' feeding system
Upward and downward translocation in the plant.	Full protection of the crop, especially new growth
Low mammalian toxicity combined with high selectivity for target pests and a high level of safety to the most important beneficial insects	Excellent for IPM and IRM
Unique Group 9B	Provides an additional group of chemistry for resistance management and reduces reliance on OP's, Carbamates, Pyrethroids and Neonicotinoids

Directions For Use

CROP	RATE	CRITICAL COMMENTS
Brassica Vegetables	400 g/ha (2 sachets/ha)	See LABEL for full details including WHP and retreatment intervals
Potatoes	400 g/ha (2 sachets/ha)	
Stonefruit	Dilute Spray at 40g/100L Concentrate Spray – see label	

Application

See the EuroChem METRO 250 WP Insecticide Label for full APPLICATION details.

Before using, always read the product label.