

AGRI-50^{NF}

Agri-50^{NF} is based on the properties of natural plant extracts to form a sticky layer able to entrap small insect pests. Agri-50^{NF} is compatible with IPM and biological control strategies due to it not having any residual effects and because of its physical mode of action is an excellent resistance management tool.

ACTIVE INGREDIENT: A colloidal suspension of polysaccharides derived from plant extracts

CROPS

Fruit: Pipfruit, Stone Fruit, Citrus, Vines & Berries

Vegetables: Tomatoes, Capsicums, Cucumbers, Aubergines

USE FOR THE FOLLOWING PEST INSECT

Aphids, Scale, Whitefly, Psyllids, Two Spotted Mite

COMMENTS

- Agri-50^{NF} is most effective against the juvenile stages of pest outbreaks.
- Monitoring of crops for early detection of pests is essential for effective pest management.
- Apply as a high volume wet spray - up to 1000 litres of water / hectare or apply a maximum of 2 litres of Agri-50^{NF} / per hectare to gain coverage of the pest.
- Apply no greater than a maximum of 5 consecutive applications at 7 days apart before using another product.
- Apply either early or late in the day.
- Crop Safety: Trial on 1-2 plants in your cropping situation before committing product to entire crop.
- Nil withholding period (all crops)



For more information please contact:

Horti
centre

www.horticulture.co.nz 0800 855 255