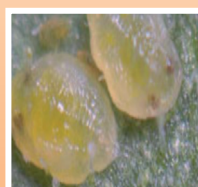
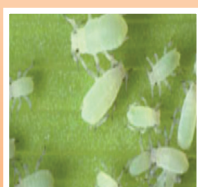
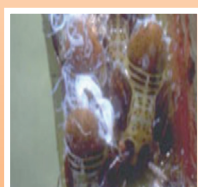


READ SAFETY DIRECTIONS BEFORE OPENING OR USING

AGRI-50^{NF}

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

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.



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Distributed in
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0800 855 255 www.horticulture.co.nz

CONTENTS
5L

DIRECTIONS FOR USE

CROP	USE	APPLICATION RATES	COMMENTS
FRUIT: Pip fruit, stone fruit, citrus, vines & berry fruit crops. VEGETABLES: tomatoes, capsicums, cucumbers, aubergines	Aphids, Scale, Whiteflies Psyllids, Two spotted mite	150 - 200ml/100L	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 1,000 litres of water / hectare or apply a maximum of 2 litres of Agri-50 ^{NF} / 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 later in the day. Crop Safety: Trial on 1-2 plants in your cropping situation before committing product to entire area.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION. WITHHOLDING PERIOD (NIL): WHEN USED AS DIRECTED.

SHAKE WELL BEFORE USE

MIXING: Half fill spray tank and commence agitation. Slowly add required amount of Agri-50^{NF}, top up with required quantity of water. Agitate well before commencing spray procedure. Do not mix Agri-50^{NF} with or apply soon after foliar applications of metal based elements (e.g. Iron (Fe) or Copper (Cu) sprays) and clean tanks well if preceding or following metal based products with Agri-50^{NF}. Idea spray tank pH is between 6.0 – 6.5

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT:

DO NOT contaminate streams, rivers or waterways with this product or used containers.

STORAGE AND DISPOSAL: Store in the closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted product on site. Dispose of this product only according to the label or at an approved landfill. Take triple rinsed containers to an Agrecovery collection site. If not available, break, crush, puncture and bury empty containers in a local authority landfill. If not available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt. DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

SAFETY DIRECTIONS

After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. AVOID CONTACT WITH EYES AT ALL TIMES. Wear appropriate eye protection when mixing and spraying.

FIRST AID: The ingredients in Agri-50^{NF} are considered non-toxic but if product is accidentally swallowed contact a doctor or Poisons Information Centre and consult MSDS.

NOTE: Because Organic Crop Protectants Pty Ltd has no control over handling, storage or use of AGRI-50^{NF}, the company makes no express or implied representations or warranty (other than non-excludable statutory warranties). This product is sold on the condition that the buyer and/or user assumes all risks of the handling, use of AGRI-50^{NF} and results obtained from its use.

For further information in Australia contact **1800 634 204**
In New Zealand contact HORTICENTRE: **0800855255**