

# Pyromite®

A selective MITICIDE for the control of European Red Mite and Two-Spotted Mite on Pipfruit.



**Active Ingredient:** 50g/litre fenpyroximate

**Chemical Group:** Phenoxy pyrazole -  
GROUP 21 INSECTICIDE

**Formulation:** Suspension concentrate

**Pack Size:** 1 Litre

**Pyromite® offers targeted and effective mite control:**

- ✓ Effective against ERM and TSM.
- ✓ Knockdown and residual activity.
- ✓ IMC compatibility.
- ✓ No cross-resistance to other miticide groups currently in use.

## About Pyromite®

Pyromite® is a contact miticide for the control of immature and adult stages of European red mite (ERM) and Two-spotted mite (TSM) on apples and pears. Pyromite has knockdown and residual activity on mites and is compatible with IMC programmes based on T. Pyri.

**Mixing:** Pyromite mixes readily with water. Pour the required quantity of Pyromite into the partly filled spray tank and add the remainder of the water, agitating thoroughly during filling. Agitate after a stoppage before recommencing spraying.

**Equipment:** Pyromite can be applied with conventional ground spraying equipment. Rinse with clean water after use.

**Compatibility:** Pyromite is compatible with the commonly used intermediate oils, and wettable powder formulations of insecticides and fungicides. Do not mix with lime sulphur or strongly alkaline material such as Bordeaux mixture. Avoid applications under slow drying or frosty conditions.

**Resistance Management:** Pyromite is a GROUP 21 INSECTICIDE and is a member of the METI mode of action group. Resistance to this miticide could develop from excessive use. To minimise this risk use strictly in accordance with the label instructions and resistance management strategies that exist for any fungus listed on the label. Pyromite should be used in a programme that incorporates miticides with different modes of action to that of GROUP 21 INSECTICIDES. Refer to the NZPPS website (<http://resistance.nzpps.org/>) for more detailed information.

IT IS AN OFFENCE for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

**Withholding Periods:** Pipfruit – 14 days

**It is an offence to use this product on animals.**

## Directions for use:

The rate indicated is for high volume spraying to run-off. For concentrate spraying, adjust dilution rate accordingly.

### PIPFruit – European red mite and two-spotted mite:

**Rate:** Apply 50mL/100 L water as a high volume spray to run-off. Thorough and uniform spray coverage of all foliage is essential, and this will be assisted by the addition of a non-ionic wetting agent.

**Timing:** Make only one application of Pyromite per season either to coincide with the first generation summer egg hatch in the November-early December period, or during January.

**Rainfall:** Do not apply if rain is likely to fall within 3 hours following application.