

# KIWICARE®



## PLANT*health* Rose Force

Combination fungicide and insecticide for roses and  
ornamentals.

[www.kiwicare.co.nz](http://www.kiwicare.co.nz)

# Background

Roses and ornamental plants are susceptible to attack by a variety of fungal diseases and insect pests. Roses in particular often suffer from blackspot, powdery mildew, downy mildew, rust and aphids.

## New Product

[PLANThealth Rose Force](#) is a formulation for control of fungal diseases and insect pests. It contains 2 active ingredients:

### Azoxystrobin

- Systemic and contact fungicide – long lasting.
- Effective against the four main groups of fungal disease on roses and ornamentals.
- Improves the condition of roses and ornamentals by boosting their natural immune system and chlorophyll production; greening leaves.
- Assessed by MPI as preventative and partially curative against myrtle rust.

### Thiacloprid

- Systemic and contact insecticide – long lasting.
- Effectively controls sap sucking and chewing insect pests including aphids, scale, mealybugs, thrips, bronze beetle, and more.
- 1000 times less toxic to bees than other systemic insecticides.

The result of this combination of actives is both curative and preventative control of disease and insect infestations.



## Benefits and Features

- Dual action formula – contact and systemic action giving longer lasting control.
- Curative – systemic action of both fungicide and insecticide control existing diseases and insect pests.
- Preventative – fungicide improves plant condition and immune system for natural protection from pests and disease.
- Improves plant condition and greens foliage.
- Ready to use – no mixing.
- Fast acting.

## Controls

- [Blackspot](#)
- [Powdery mildew](#)
- [Downy mildew](#)
- [Rust](#)
- [Aphids](#)
- [Scale insects](#)
- [Mealy bugs](#)
- [Whitefly](#)
- [Psyllids](#)
- [Thrips](#)
- and more...

# Application

## Directions

To control insects and diseases found on plants:

1. Shake well.
2. Apply evenly to foliage of affected plants. Do not spray blooming flowers.
3. Avoid run off onto soil/ground.
4. Apply at first indication of infestation, and then at 14 day intervals.

To prevent insects and diseases on plants:

1. Apply early in the season, at first sign of new growth.
2. Shake well.
3. Apply evenly to foliage of susceptible plants.
4. Avoid run off onto soil/ground.
5. Reapply at 1 month intervals.

## Tips

- Apply to top and undersides of leaves.
- Avoid application in hot weather above 30°C.
- Best applied in cooler conditions at the beginning or end of the day.
- For the control of insect pests only use [PLANThealth Insect Hit](#).

## Available As

- 750 ml, 2 litre.

## Active Ingredients

0.4 g/L Thiacloprid and 0.4 g/L Azoxystrobin in the form of a ready to use liquid.

## Caution

- To protect beneficial pollinating insects such as bees do not apply onto plants likely to be visited by bees or in an area where bees are foraging.
- It is an offence to use this product on animals.
- Not for use on fruit or vegetables.
- This product must not be applied into, onto or over water.

## Regulations

- PLANThealth Rose Force is not registered with ACVM for use on crops or animal feedstuffs.
- PLANThealth Rose Force should not be used around plants in flower or about to come into flower due to risk to bees.
- Approved pursuant to HSNO Act 1996, HSR100991. See [www.epa.govt.nz](http://www.epa.govt.nz) for approval conditions.

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For information, advice and our interactive  
problem solver

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