

## Best Practice: Ornamentals

# BOTRY-Zen®



The Biological Solution for Botrytis and Sclerotinia.

BOTRY-Zen® is registered pursuant to the ACVM Act 1997, No. P9402 Certified Organic by BioGro (#4405), IFOAM & OMRI (USA).

In order for this biological contact product to work effectively, follow these practices for good results:

- Add granules directly to a clean, well-rinsed spray tank, no pre-mixing is necessary.
- The correct surfactant is used, for the volume of water per hectare (non-ionic). Seek advice for compatibility from Botryzen.
- Mix with ONLY one other specified fungicide. Seek advice for compatibility from Botryzen. Don't mix product with a mix of Copper and Sulphur.
- Once all products have been added, the mix should be sprayed immediately.
- Improved results may be achieved when BOTRY-Zen® is applied in the early morning or late evening when temperatures are cooler and dew may be on leaves. Avoid application under hot dry conditions, eg: midday.
- Ensure that good crop hygiene management is carried out by removing crop debris, reducing the sites for Botrytis to over-winter

### STORAGE

Store BOTRY-Zen® at a temperature less than 15°C or in a cool dry place away from direct sunlight.

Store in original packaging with excess air removed and cap tightly closed.

More information can be found on  
[www.botryzen.co.nz](http://www.botryzen.co.nz)

### APPLICATION

1. We recommend BOTRY-Zen® for Peonies, Orchids, Hydrangeas and Polyanthus.
2. If unsure of the affect of the product on flower surfaces, spray on a small area of flowering plants. After the surface has dried off, check for any marks.
3. BOTRY-Zen® should be applied every 7 to 14 Days from shoot emergence through to flowering
4. Apply BOTRY-Zen® at 4 kgs per hectare.
5. Recommended water rate of 500 litres per hectare.
6. Ensure the sprayer is correctly calibrated and nozzles directed at the target area.
7. Ensure thorough coverage by applying BOTRY-Zen® at no faster than 5 km / hour if spraying by tractor.
8. Maintain tank agitation until spraying is complete.
9. Rinse out the tank / spray lines / nozzles after application.

### For hand spraying

1. Mix 10g for 1 litre, 50g for 5 litres and 100g for 10 litres.
2. Keep containers well agitated when spraying.
3. Keep pressure up in container.
4. Give good spray coverage over all of the plant.

