

Peratec Fungicide-Grapes

Powdery Mildew

Peratec Fungicide utilizes per-oxygen chemistry that is specific for agricultural field crops as well as greenhouse productions and post harvest storages. This is a new tool to fight against disease caused by fungi and microbial plant pathogens that will not leave toxic residues on the surface of the plant, nor will it harm the environment or pose risk to human health and safety. It is a clear non-foaming biodegradable sanitizer for use on fruit and foliage, which is extremely effective as a fungicide on Botrytis at a dilution rate of 1:100.

Benefits:

- Extremely effective against a wide range of contaminants including Aerobic and Anaerobic bacteria, spores, yeast, mould, fungi and other viruses.
- Particularly effective in controlling the growth of organisms which are propagated by spores, and can be advantageously be used in control without resulting in the evolution of a resistant strain of the organism.
- Minimal contact time required 10 to 30 minutes depending on the degree of infection.
- Optimum efficiency is obtained at a dilution rate of 1:100 to 1: 500.
- Contains no surfactants, however a neutral wetter may be used if so desired.
- Safe on stainless steel plant and equipment.
- **Non-Residual**, Plants can be sprayed right up to harvest date, leaves no lingering taste or smell..
- Spray volume 600-1500L/hectare. **or to run off**
- Cost effective in use, 2.5/L of Peratec Fungicide to 500L of water.
- Environmentally friendly.
- Not phyto-toxic, will not burn flower, fruit or folia.

Directions for Use

Botrytis,	1:100	5L Peratec Fungicide per 500l of water; apply 250-500L of spray solution per acre.	Curative: Spray diseased plants using a 1:100 rate and continue treatments should infection re-occur.
Downy ,			
Powdery Mildew		2.5-5L PeratecFungicide per 500L of water; apply 250-500L of spray solution per acre.	Preventive: Begin when plants are small. Apply first three treatments at 1:100, at 5-day intervals. Reduce rate to 1:300 after the completion of third treatment and maintain 5-day interval spray cycle until harvest.
Phytoph-ora			



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