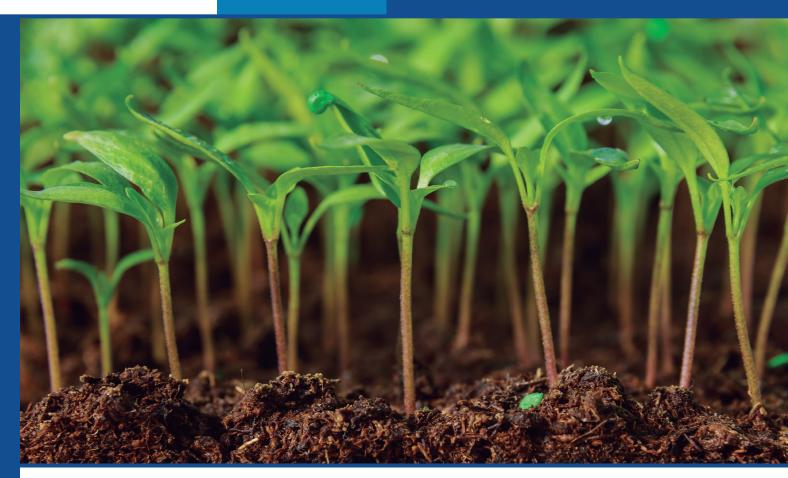




# PERAGREEN® 5.6%



Food safety begins by ensuring facilities and products are free of pathogenic microorganisms. **Peragreen® 5.6%** sanitizer is an effective food safety solution that is used from pre-harvest through post-harvest, covering all the production stages for agricultural or horticultural application — from soil and foliar applications, irrigation and drip water systems, to seed treatments. And it is known to be compatible with commonly used spreader and sticker adjuvants.

Zero Hour Re-entry interval Effective within a wide range of pH values Biodegradable

No toxic by-products

Does not require water rinse after application

**Peragreen® 5.6%** is a water-soluble preharvest fungicide/bactericide/algaecide/ mildewcide approved for use on organic and non-organic crops. **Peragreen® 5.6%** can be used initially as a curative product or applied weekly as a preventative product.

Product information available through:





Refer to OMRI certificate for use on organic produce.





**Peragreen® 5.6%** is an excellent choice for irrigation or drip water systems and greenhouses to control slime and algae. And it is ideal for soil and foliar applications to prevent/control bacterial and fungal diseases present in soil or on growing agricultural crops. It can also be used to treat sand filters, humidifiers, storage tanks, ponds, reservoirs, canals, and greenhouses.

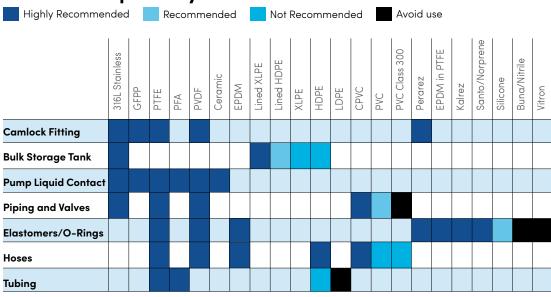
**Peragreen®** is also available in 15% and up to 22% concentrations for agricultural applications. Contact your local Enviro Tech representative for more information.

Dosage	S
--------	---

Pre-Harvest Foliar         5.8-49.5 fl. oz. /100 gal         5.8-49.5 fl oz / 100 gal           Post-Harvest Fruit and Vegetable         0.8-1.6 fl. oz. /100 gal         2.2-4.4 fl. oz. / 100 gal           Post-Harvest Potato Storage Potato Storage         0.8-1.6 fl. oz. /100 gal         2.2-4.4 fl. oz. / 100 gal           Fogging of Storage Rooms         3.8 fl. oz. /10 gal         N/A           Seed Treatment         7.4 fl. oz. /50 gal         N/A           Pre-Plant Dip         7.5-15 fl. oz. /1,000 gal         (4-33 ppm)           Drip Irrigation         N/A           Greenhouses         Dilution 1:14 000-15:5 000         N/A	Application Method	Curative (PAA)	Preventative (PAA)
and Vegetable         Post-Harvest Potato Storage       0.8-1.6 fl. oz. /100 gal       2.2-4.4 fl. oz. / 100 gal         Potato Storage Rooms       3.8 fl. oz. /10 gal       N/A         Seed Treatment       7.4 fl. oz. /50 gal       N/A         Pre-Plant Dip       7.5-15 fl. oz. /1,000 gal       (4-33 ppm)         Drip Irrigation       N/A	Pre-Harvest Foliar	5.8-49.5 fl. oz. /100 gal	5.8-49.5 fl oz / 100 gal (77-663 ppm)
Potato Storage         (220 - 440 ppm)           Fogging of Storage Rooms         3.8 fl. oz. /10 gal         N/A           Seed Treatment         7.4 fl. oz. /50 gal         N/A           Pre-Plant Dip         7.5-15 fl. oz. /1,000 gal (10-20 ppm)         (4-33 ppm)           Drip Irrigation         N/A			
Rooms         N/A           Seed Treatment         7.4 fl. oz. /50 gal         N/A           Pre-Plant Dip         7.5-15 fl. oz. /1,000 gal         (4-33 ppm)           Drip Irrigation         N/A		0.8-1.6 fl. oz. /100 gal	•
Pre-Plant Dip 7.5-15 fl. oz. /1,000 gal (10-20 ppm) (4-33 ppm)  Drip Irrigation N/A  Greenhouses Dilution 1:14 000-15:5 000		3.8 fl. oz. /10 gal	N/A
(10-20 ppm) (4-33 ppm)  Drip Irrigation N/A  Greenhouses Dilution 1:14 000-15:5 000	Seed Treatment	7.4 fl. oz. /50 gal	N/A
Greenhouses Dilution 1:14 000-15:5 000	Pre-Plant Dip	•	(4-33 ppm)
Greenhouses Dilution 1:14 000-15:5 000 N/A	Drip Irrigation		N/A
	Greenhouses	Dilution 1:14 000-15:5 000	N/A
Pre-Harvest Soil 16.4-33 fl. oz. /100 gal (220-440 ppm) N/A	Pre-Harvest Soil	•	N/A

For dosages in your particular state, reference the appropriate product label.

### **Material compatibility**



## To suppress/control/prevent

(non-pathogenic)

#### Mold / fungi

- Blue mold
- Sooty mold
- White mold
- Alternaria
- Anthracnose
- Early blight
- Blights
- Botrytis
- Fusarium
- Scab
- Phytophthora
- Rhizoctonia
- Sclerotina
- Shot hole
- Trichoderma
- Verticillium

#### Spots

- Angular leaf spot
- Gray leaf spot
- Leaf spot
- Necrotic spot
- Citrus cankerCladosporium

#### Rot

- Black
- Brown
- Crown
- Fruit
- Potato brown
- Leaf rust
- Powdery mildew
  Pythium
- Stem rot

#### **Bacterial**

- Bacterial blotch
- Bacterial speck
- Bacterial spot
- Downy mildew
- Gummy stem blight
- Leaf blight
- Mycogene