

IMPORTANT

Sulfur Evaporator - for Powdery Mildew & Pest Control

INSTRUCTIONS

- Our sulfur for vaporization is 99.9% pure and is ideal for use in electric vaporizers. The more pure the sulfur is, the less odor it will have during vaporization.
- Sulfur is non-toxic and environmental friendly.
- How it Works: The sulfur vapors change the PH on the surface of the plant causing the environment to be unsuitable for fungal growth. The same PH change will significantly slow the reproduction of pests - acting as an effective means of pest control.

Electric Vaporizer Directions:

- Coverage Area: 1,000 Cu.Ft.
- Placement : Hang the unit by the handle so that it hangs vertically 2 – 3 feet above the plants. (Air must be able to pass freely through and around the unit).
- Filling: Thoroughly clean any debris from the cup. Fill the cup half full (approx. 100g of sulfur). *Do not overfill as this could cause the unit to boil over.*
- **Cup Placement in unit - lower the cup down all the way so it rests on the heating element.**
- Frequency of use: Preventative - 4 to 5 hrs/night (depending on susceptibility)
Reactive / Treatment - 7 to 8 hrs/night.
(This recommendation is based on 1000 Sq.Ft. growing area).

Safety Precautions:

- The sulfur cloud must not be entered.
- The sulfur fumes must not be inhaled.
- Protective clothing must be worn when handling the sulfur (gloves/mask).
- The sulfur vaporization should be performed at night.
- Sulfur vaporization must not be carried out in a wet greenhouse or when there is dew on the leaves.
- No alterations or repairs can be carried out to the sulfur vaporizer other than by the manufacturer.
- The vaporizer must not be touched during operation.
- Produce should be washed before consumption.

Storage:

- Sulfur must be stored in its' original packaging in a cool/dark place.
- Keep away from food and out of the reach of children.
- Sulfur tends to absorb moisture – the packaging must be securely closed after use.

CAUTION:

Toxicity: U.N. Number 1350. Poison Level III . Dangerous to health if accidentally ingested.

In case of poisoning: If poisoning is suspected, a doctor or poison control center must be contacted immediately. **Flammable:** Keep away from open flame, sparks.

Note: The sulfur has been tested and approved in accordance with the above instructions.

As supervision of use is not possible the manufacturer/ distributor will not be held responsible for effectiveness of the sulfur or for any damage that may be caused as a result of the use of the sulfur.