

# SporeKill

## *Mushroom farm disinfectant*

### 4 Modes of Action

- Cleaning Agent *detergent action created by soaps which clean surfaces thoroughly*
- Penetrating Action *by surfactants, reducing surface tension allowing penetration of the anti-fungals into spores and mycelial debris*
- Fungicidal Effect *initially fungistatic leading to fungicidal action which irreparably damages spores and growth tubes*
- Trapping Action *dries and leaves a protective film on surfaces and halts later mould development*

### Non Hazardous

Safe for user and environment

### Application

Pressure Washer  
Fogging Machine

### Benefits

No residues - so no wash down needed, prolonging its effectiveness  
Works on all mushroom pathogens: Trichoderma, Mycogone, Verticillium and Dactylium  
Works on microbiological pathogens e.g. Listeria  
Can contact growing shelves and surfaces safely  
User toxicity is extremely low and very safe to use  
Complements cook out strategies

### Usages

Wash down in growing rooms, all surfaces  
Wash down outside growing rooms  
Wash down equipment  
Footdips  
Treating growing nets  
Post crop sterilant on casing before emptying or cooking out

### Rate of Use

0.75% to 2% depending on how contaminated the area is  
Please read label for directions for rates

### Packaging

25L, 200L and 1000L

### Trade Names

SporeKill

**Test reports available on request**

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