

300 mm

**WARNING**



PLP489

Marketed by: **Lodi UK Ltd**  
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Contains 2-phenylphenol 30.00% w/w and potassium chlorate

Harmful if swallowed  
Causes skin irritation  
Causes serious eye irritation  
May cause respiratory irritation  
Very toxic to aquatic life with long lasting effects

**Safety information:**

Wear protective gloves.  
IF SWALLOWED: Call a POISON CENTRE/doctor if you feel unwell.  
IF ON SKIN: Wash with plenty of water.  
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
If eye irritation persists: Get medical advice/attention.  
Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.  
UFI: 4M60-U0UE-W00R-A223 HSE 10349  
Expiry date: 2 years from date of manufacture.



# OPP

## DISINFECTANT SMOKE



MOULD



YEAST



BACTERIA



VIRUSES

250G

**PROFESSIONAL USE**

**APPLICATION COVERAGE: 250m<sup>3</sup>**

**READ ALL PRECAUTIONS BEFORE USE!**

**Aerial disinfectant for fungicidal, bactericidal and virucidal treatment of empty animal and storage areas and equipment.**

**TREATMENT:**

**Dose:** 300 mg Orthophenylphenol / m<sup>3</sup>

**INSTRUCTIONS FOR USE:**

Close all mechanical ventilation, windows and doors (except exit door) before treatment and isolate smoke alarms for the minimum duration of the treatment. Clear people, plants, animals, including fish, flammable goods and any food stuffs from the area to be treated. Cover all water storage tanks before application.

Place each generator on a cleared heatproof surface not less than 1M X 1M with a minimum ceiling height of 3M.

If more than one generator is required, distribute them evenly in the treatment area before lighting.

Remove lid, light exposed tip of the igniter and leave the area. Light multiple generators in sequence starting furthest from the exit.

In situations where it is not possible to vacate the treatment area immediately after ignition, wear suitable protective clothing (coveralls) and suitable respiratory equipment.

The area being treated should remain completely sealed for a minimum of 4 hours, maximum efficacy is achieved at 15 hours.

Ventilate thoroughly for at least 30 minutes before entering the premises without respiratory protection.

The generator will become very hot during use and the volume of smoke produced may trigger smoke detectors.

80 mm