

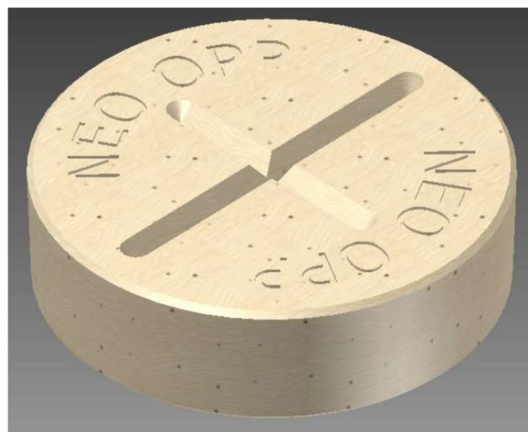
## NEO OPP

### FUMIGANT FOR PROFESSIONAL USE

**NEO OPP** is an environmental fumigant in the form of a tablet (weight 600 g) containing ortho-phenylphenol (2-phenylphenol).

During the slow, flameless fumigation process, the heat transforms the ortho-phenylphenol to a dry gaseous form. The process ensures a constant and uniform release of gas for a period of approximately 3 hours.

The gas is able to spread uniformly throughout the closed environment subjected to the fumigation process. The result is a treatment that is deep and diffuse. The color of the smoke also performs the function of a marker, to verify that the entire volume of the environment is treated. The powerful and broad-spectrum action, the speed and simplicity of application and its compatibility with most materials make the **NEO OPP** an economical, versatile and high-quality treatment.



**Composition:** Ortho-phenylphenol (2-phenylphenol):10% ; excipients: 90%. Shelf life: 2 years.

**Areas of use:** For use in enclosed areas only, to ensure adequate confinement of the fumigant.

**PEOPLE, ANIMALS AND FOOD OR SEMI-FINISHED FOOD MUST NOT BE PRESENT** during fumigation. Examples of environments can include sheds of poultry and pig farms, tunnels, incubators, other farms and zootechnical environments, as long as they can be adequately closed and isolated during treatment.

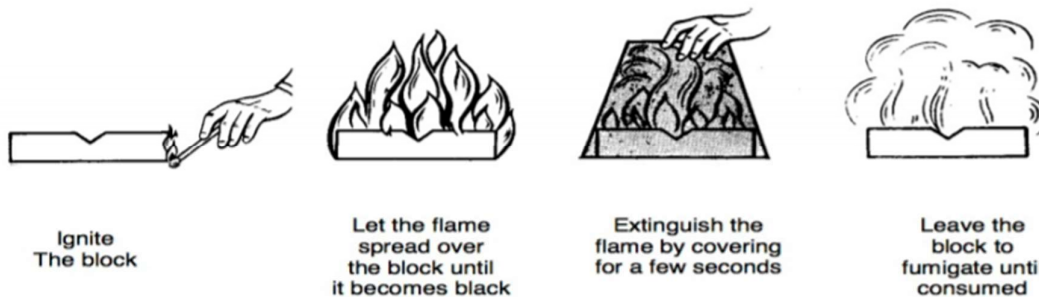
### Safety

- ★ The application does not require someone to be present throughout the fumigation process, only the initial activation phase, which requires no more than 5 minutes per tablet.
- ★ Wearing a protective mask with A1+P3 filters for organic substances and powders during the activation process (ignition and suffocation) is recommended.



## Instructions for use and dosage:

1. Position the tablet away from flammable materials. Remove the tablet from the packaging, and place the tablet on a metal tray on the floor of the room to be treated. The scored tablet can also be broken into pieces to distribute the fumigant more evenly or to use only the amount required for a small area. The room must be well closed and previously cleaned. DO NOT place the tray in direct contact with flammable or heat-sensitive materials. Any equipment that must not be exposed to the fumigation must be removed or protected. Air ventilation systems must also be deactivated. The materials in general do not present incompatibility problems.
2. Ignite the tablet with a small portable burner. Alternatively, pour a small amount of alcohol over the tablet to burn with a small flame. Wait for the tablet to turn completely black and then wait for a further 3 minutes. Wearing a protective mask with A1+P3 filters for organic substances and powders during the activation process (ignition and suffocation) is recommended. A demonstration of the ignition process can be viewed at [https://www.youtube.com/watch?v=U1111111111](#)
3. Suffocate the flame by covering it with a container resistant to fire and heat, then leave and close the area.



4. Wait for the fumigation to end, which is when the tablet has been fully disintegrated (about 3 hours).
5. Wait a further 15 hours for the ortho-phenylphenol to disinfect the area. Overnight treatment is recommended.
6. Ventilate the room before re-use for at least 1 hour and remove any residues deposited from surfaces and equipment, using a neutral detergent. The residual fumigation ash does not constitute a hazardous waste. The tablet can be easily divided into 2 or 4 parts according to the volume of the environment. Additional information can be found at: [https://www.youtube.com/watch?v=U1111111111](#)

