

VIROKILLER

Gaseous disinfectant 20%

produced with two different active ingredients
Ortho Phenyl Phenol(OPP) and paraformaldehyde(PFA)

Disinfectant to kill viruses, bacteria and fungi

ingredients :

Carbon fuels	45%	Sulfur	10%
OPP	20%	Talcum powder	10%
carier up to	100%		

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features:

- The first dry smoke disinfectant to kill Salmonella, Listeria, Aspergillus, Enterococcus, Pseudomonas, Staphylococcus and others.
- Treatment which enables you to get rid of fungi, bacteria and yeasts found in the air or on surfaces.
- Ideal to disinfect poultry housing, incubators, feed silos
- The most suitable and effective product for disinfecting any place that cannot be used with disinfectants containing moisture.
- Due to the progressiveness and high penetration of this product, it is the most suitable product for places that are located at a height and are out of reach.

ADVANTAGES

- Demonstrated effectiveness against salmonella, aspergillus and other bacteria, and moulds as well as against following viruses:
Avian influenza virus , Newcastle disease virus, Infectious bursal disease virus
- Uniform diffusion of the disinfectant
- Safe to operators and animals:
no humans or animals presence during treatment
- Convenient and fast application
- Non-corrosive

Method of Use:

First, block the windows and air inlets. Then choose the right amount of the product according to the target space.

Before use, shake the can so that the settled materials are homogeneous. Then open the lid of the can and after placing the product activator wick inside the powder, light the wick with the help of a lighter and put the perforated lid of the product on the can and the gas release will start from the can. For the best results, the gas should be locked in the hall for 8-12 hours and then aerated.

Note: Due to the hotness of the can during the gas release process, avoid placing the can directly on the surface.

This product can be packed in three weights of 400, 1000 and 1400 grams Each 400 grams will be enough for a space equivalent to 750 cubic meters and each 1000 grams will be enough for a space equivalent to 1800 cubic meters Each 1400 grams will be enough for a space equivalent to 2500 cubic meters.

Attentions:

- This product should be stored at a temperature below 25 degrees Celsius and away from sunlight
- Before opening the lid of the can, you must shake the can completely so that the settled material is uniform
- When using the product, make sure that the perforated lid of the can is completely installed on the can
- Do not swallow the contents of the can and if it happens, see a doctor immediately
- When the disinfectant gas is released, leave the hall because it will cause eye irritation and difficulty breathing
- In infected areas or when the disease is severe, you can use more or less amount of the product according to the opinion of the farm veterinarian.