

OPP FUMMIT®

AIRBORNE DISINFECTANT FOR FEED INDUSTRY AND VETERINARY HYGIENE

PRODUCT FEATURES

FUMMIT OPP is a multipurpose fumigant disinfectant with broad spectrum bactericidal, fungicidal and virucidal effects.

FUMMIT OPP output is smaller than 3 microns and provides the ability to disinfect every part of the area due to its homogeneity.

The active ingredients, volatile substances and oxidants in the composition are non-corrosive and do not leave any residue on the surfaces and equipment in the application area.

Since its mechanism of action covers and destroys the cell walls of microorganisms and prevents microbial contamination in the air, there is no possibility of resistance to the product.

The effective application dose is 0.7-0.8 gr./1m³, which offers the best solution with the most useful application.

FUMMIT OPP is effective for bactericidal, yeasticidal, fungicidal, virucidal.

CHEMICAL COMPOSITION

ACTIVE INGREDIENT NAME

CONCENTRATION (%)

Biphenyl-2-ol (OrtoPhenylPhenol)

22

Excepients, Stabilizers, Volatile & Oxidizing Agents

APPLICATION AREA

FUMMIT OPP is a disinfectant acts through fumigation and proper to be used in;

- Poultry Houses
- Hatcheries
- Meat & Milk Industries
- Food & Beverage Industries
- Food Storage Warehouses
- Transportation Vehicles and Silos
- Veterinary Clinics
- Livestock Facilities

SIMPLE & EASY-TO-USE

1. The required amount of FUMMIT OPP is defined according to the volume of the area to be disinfected.
2. The smoke detectors and ventilation system of the environment should be turned off.
3. After the metal can is shaken thoroughly, it should be placed in the center of the application area.
4. After the box is placed, its top is opened, the fuse is ignited and the application area should be left.
5. After the application, the area should be kept closed for at least 4 hours.
6. After the appropriate contact time, doors and windows should be opened and the environment should be ventilated for about an hour.

MICROORGANISMS WITH PROVEN EFFICIENCY ON

Norovirus	Enterococcus Hirae	A.Brasiliensis
Bovine Enterovirus	Escherichia Coli	Candida Albicans
Newcastle Disease Virus	Proteus Vulgaris	
Avian Influenza	Salmonella	
Classical Swine Fever Virus	Staphylococcus Aureus	

QUANTITY	IN BOX (Pcs.)	BOX IN PALLET (Pcs.)	IN PALLET (Pcs.)
20g	120	99	11.880
50g	90	99	8.910
100g	60	99	5.940
500g	30	40	1.200
1000g	12	40	480

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Type of shed	Number of Fummit OPP 1 kg
400 m ²	1
800 m ²	2
1000 m ²	3
1200 m ²	4
Laying premises	To suit shed volume

24 – 48 hours before animal arrival equipment and litter on place optimal contact time 15 hours.

APPLICATION - SILO DISINFECTION

Type of silo	FUMMIT OPP
30 m ³	20 g

2 days before feed loading, disinfect with OPP. Leave for a contact time of 15 hours. Repeat operation between each flock. Before disinfection, check the cleanliness of the silo.

APPLICATION - FEED MILLS DISINFECTION

Purpose	When	Zone
Surface disinfection	After cleaning weekly or monthly depending on microbiological pressure.	Mixer Press Cooler
Bacteria and moulds elimination	Empty cell after cleaning. Systematically when heat treatment of the feed.	Transporter & Storage cell
Risk prevention of enterobacteria and mycotoxin contamination	Empty cell Systematically when heat treatment of the feed.	Trucks
Pre - dosed tins		
20 g (30m ³) - 50 g (65m ³) - 100 g (125m ³) - 500 g (625m ³) - 1.000 g (1.250m ³)		

