

KEEP OUT OF REACH OF CHILDREN.
READ SAFETY DIRECTIONS BEFORE OPENING OR USING.

ENSYSTEX[®]
LEADING INNOVATION IN PEST MANAGEMENT

FUMITHOR[™] HYGIENE

DISINFECTANT SMOKE GENERATOR

ACTIVE INGREDIENTS: 35 g/kg GLUTARALDEHYDE 70 g/kg ORTHO-PHENYLPHENOL

OTHER INGREDIENT: 190 g/kg POTASSIUM CHLORATE

Reg. No. Act 5GNR529/289759/140/1032

CONTAINS 1 SMOKE GENERATOR

Net Contents: 25 g



GENERAL INSTRUCTIONS

This product is not to be diluted. This product should not be mixed with other incompatible substances. The efficacy of the disinfectant could be compromised if surfaces are soiled.

Calculate the number of cans to be used. Seal closed any possible air leaks from the premises and place the container on the floor away from any flammable materials. Remove the plastic cap and the plastic tube, and light the wick using a gas torch. Best results may be obtained by first warming the bottom of the can for about 10 seconds with the gas torch. Cans can be lighted without using the wick by heating the bottom of the can only for about 20-30 seconds or so, until smoke generates. This is particularly useful if the contents are compacted. **DO NOT remove the metal lid.** The area to be treated should be evacuated beforehand and duly marked with a sign to prevent unauthorised entry. For best results, ignite the generator late in the evening and leave area closed overnight. Place the generator on a fireproof base, a protective floor covering or in a metal bucket.

Always ignite those generators furthest away, lighting those nearest your exit last. Leave immediately after lighting generators. The generator will burn for approximately 1 minute 30 seconds, however keep area airtight for at least 6 hours after lighting. Ventilate for 30 minutes before re-entry.

Refer to www.Ensystex.com.au/FUMITHOR for videos showing how to light and use FUMITHOR HYGIENE.

PRECAUTIONS

DO NOT use in premises when animals are present. Remove or cover exposed food, food utensils, food processing areas, pet bowls and fish tanks. Aerators should be turned off while the product is in use and while the aquarium is covered.

DO NOT apply where smoke detectors are installed, or turn them off prior to use.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Extremely dangerous to fish. Fish tanks and aquariums should be removed or covered prior to use of this product. DO NOT contaminate streams, rivers or waterways with the product or used containers.

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Keep away from combustible materials. Dispose of used generator safely, wrap empty can in paper and place in waste bin. DO NOT re-use can.

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SAFETY DIRECTIONS

DO NOT inhale smoke. Avoid contact with eyes and skin. Irritating to eyes. Wear eye protection and suitable gloves. Leave immediately after lighting smoke generators. Thoroughly ventilate treated areas before re-occupying.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. 24 Hours Emergency Contact Numbers: Griffon Poison Centre call 082-446-8946 – 24 Hour Service.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet which is available from www.Ensystex.co.za.

NOTICE

Ensystex warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with Directions for Use under normal conditions of use. No warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of the product contrary to label instructions, or under abnormal conditions.

SITUATIONS	CONTROLS	RATE
Residential, Commercial, industrial, agricultural, and public services buildings including food handling premises	Gram positive and gram negative bacteria, fungal and bacterial spores, yeasts, algae and viruses.	1 generator/50 - 100 m ³ Use the higher rate for shock treatments when there is a high microbial loading likely or Initial Treatments.

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**See bottom of can for batch number
and Date of Manufacture**



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