



SOL-ODAMASK H

An Agricultural, Industrial, Commercial & Municipal Deodorant

FOR CONTROL OF ODOURS IN MAGGOT FARMS, SEWAGE WORKS, FARMS (SLURRY DEODORISING), INDUSTRIAL WORKS, CESS PITS, ANIMAL PROCESSING BY-PRODUCT UNITS, TIPS AND LAND FILL SITES, DRAINS, DEMOLITION WORKS, BIN STORAGE AREAS IN HOSPITALS, FLATS, AND IN KENNELS, CATTERIES, WASTE TRANSFER STATIONS, ETC.

DIRECTIONS FOR USE SHAKE WELL BEFORE USE

Sol-Odamask will separate out (cream) on standing if stored for long periods, or if high (over 18°C) ambient temperatures prevail. Shaking or stirring will restore it to its original condition without any harm to its deodorant properties.

DILUTIONS: Use one part Sol Odamask H diluted with between 100 and 1000 parts water, i.e. 250 to 25mls to 25 litres of water. Select the exact dilution that is most effective against the malodours to be controlled.

USES: Sol-Odamask H can be used for spraying into the atmosphere to dispose of offensive odours, for washing down surfaces, e.g. in refuse storage areas, around drains, and for direct application to odour producing debris, e.g. at waste transfer stations. The product has grease-cutting and detergent properties which assist its deodorant action.

Sol-Odamask H is fully biodegradable and at use dilution may be considered nonhazardous for all human, animal and vegetable life.

Contents: 1 Litre

Label Ref.: 1/06 Batch No.: See Separate Sticker



SOL-ODAMASK H

An Agricultural, Industrial, Commercial & Municipal Deodorant

PRECAUTIONS

- Keep away from heat.
- Avoid contact with skin and eyes.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- Do not breathe vapour/spray.
- Keep away from food, drink and animal feeding stuffs.
- Avoid release to the environment. Refer to special instructions/safety data sheet
- Refer to safety data sheet
- To avoid risk to man and the environment, comply with instructions for use.

FOR ADVICE ABOUT:

FIRST AID, PPE, DISPOSAL, SPILLAGE AND HAZARD CLASSIFICATION - SEE SAFETY DATA SHEET.

HAZARD CLASSIFICATION

Health/Physico-chemical:- Not Classified

Environmental:- R52/53. Harmful to aquatic organisms. may cause long-term adverse effects in the aquatic environment.

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PY-KILL W



Contains: Tetramethrin 2.25%w/w

FOR USE ONLY AS AN INSECTICIDE - THIS PRODUCT IS APPROVED UNDER THE CONTROL OF PESTICIDES REGULATIONS 1986 FOR USE AS DIRECTED. HSE NO. 4632. AN INSECTICIDE FOR PROFESSIONAL USE AGAINST FLYING AND CRAWLING INSECTS SUCH AS FLIES, MOSQUITOES, ANTS, COCKROACHES, EARWIGS, SILVERFISH, FLEAS, BEETLES, BEDBUGS, MOTHS, TICKS, LICE AND MEEVLS. PY-KILL W IS USED BY APPLICATION INTO THE AIR OR ONTO HARD FURNISHINGS, HARD POROUS SURFACES AND NON-POROUS SURFACES IN AND AROUND DOMESTIC, COMMERCIAL AND INDUSTRIAL PREMISES (INCLUDING KITCHENS, HOSPITALS, SHOPS, OFFICES, FACTORIES, MUSEUMS, WAREHOUSES, HOTELS, RESTAURANTS, ETC.) ALSO FOR USE IN FOOD HANDLING/PROCESSING/STORAGE PREMISES, ANIMAL HOUSES, HATCHERIES, ABOARD SHIPS AND ON REFUSE TIPS. NOT FOR USE ON GRAIN OR IN GRAIN STORES. PRODUCT MAY BE APPLIED IN HOSPITAL WARDS (UNOCCUPIED) ONLY AS A COARSE SURFACE SPRAY.

DIRECTIONS FOR USE

PY-KILL W must be diluted with water and mixed before use. Dilute fluid should not be stored. Apply the solution as a spray using a suitable mist generator, a knapsack sprayer or smaller hand sprayer selected for particular requirements.

Space Spray: Use through suitable equipment at a rate of 250ml Killgerm PY-KILL W diluted to 5 litres with water applied at 5 litres/7500m.sq. This dilution is suitable for initial treatment of infestations. For routine applications, dilute 125ml Killgerm PY-KILL W to 5 litres per 7500m.sq. For light infestations use a dilution of 62.5ml PY-KILL W to 5 litres of water.

Surface Spray: Dilute 250ml PY-KILL W to 5 litres of water. Apply at a rate of 5 litres diluted fluid per 100m.sq. For the treatment of exposed surfaces use a flat-fan nozzle with an output of 0.5-0.7 litres per minute. Such nozzles are usually marked 8002 or 02F80. To spray cracks and crevices, use a pin-stream nozzle or special crack and crevice extension.

PRECAUTIONS

WASH ANY CONTAMINATION from skin or eyes immediately. WASH HANDS AND EXPOSED SKIN before meals and after use. Keep only in original container. Keep container tightly closed.

KEEP IN A SAFE PLACE. If swallowed, do not induce vomiting; seek medical advice immediately and show this container or label. Keep out of reach of children. COLLECT EGGS AND REMOVE FEED, EXPOSED WATER AND MILK BEFORE APPLICATION.

Always read the label. Use pesticides safely.

Space sprays containing pyrethrins or pyrethroids must not be used more than once a week against houseflies in intensive or controlled environment animal houses as they cause failure due to resistance. If more frequent treatments are required, use a product with a different active ingredient and if necessary, a different control method (such as bait).

HARMFUL: MAY CAUSE LUNG DAMAGE IF SWALLOWED.

FLAMMABLE

TOXIC TO AQUATIC ORGANISMS; MAY CAUSE LONG TERM ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT

IRRITANT. RISK OF SERIOUS DAMAGE TO EYES.

Contents: 1 Litre

Label Ref.: 1/05 Batch No.: See Separate Sticker

STATUTORY CONDITIONS RELATING TO USE

FOR USE ONLY BY PROFESSIONAL OPERATORS.

The COSHH Control of Substances Hazardous to Health Regulations 2002 may apply to the use of this product at work. Engineering control of operator exposure must be used where reasonably practicable in addition to the following. Wear Suitable protective clothing. Wear suitable gloves.

Wear eye/face protection.

AVOID EXCESSIVE CONTAMINATION OF COVERALLS AND LAUNDER REGULARLY.

Do not breathe spray. Otherwise wear respiratory equipment and eye protection (see HSE Guidance Booklet HS(G)53: "The Selection, Use and Maintenance of Respiratory Protective equipment - A Practical Guide").

However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

DO NOT CONTAMINATE FOODSTUFFS, EATING UTENSILS OR FOOD CONTACT SURFACES.

COVER WATER STORAGE TANKS before application.

THIS MATERIAL AND ITS CONTAINER must be disposed of in a safe way.

FLAMMABLE. AVOID naked flames and hot surfaces.

EXCLUDE ALL PERSONS AND ANIMALS DURING TREATMENT.

REMOVE OR COVER ALL FISH TANKS AND BOWLS before application.

Do not contaminate waterbodies or watercourses with chemicals or used container.

DO NOT APPLY TO CLOTHING AND BEDDING.

Protect milk machinery and milk containers from contamination.

READ ALL PRECAUTIONS BEFORE USE.

HSE: 4632

USING THE DISPENSING CONTAINER

1. Loosen the cap on the calibrated dispensing chamber.
2. Gently squeeze the 1 litre bottle to fill the chamber to the required volume, then release pressure on the bottle.
3. Remove the chamber cap and pour the measured liquid into the diluting vessel.
4. Repeat the procedure for the multiple chamber - volume requirements.
5. After dispensing, replace and tighten the chamber cap.

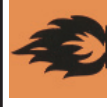
See safety data sheet for PPE, Spillage, Disposal and First Aid, etc. advice.

USE ONLY IN ACCORDANCE WITH THE DIRECTIONS ON THIS LABEL

To avoid risk to man and the environment, comply with instructions for use



HARMFUL



FLAMMABLE



DANGEROUS FOR THE ENVIRONMENT

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NO-STAT

CLEANER CONCENTRATE



A COMBINED ANTISTATIC AND CLEANER FOR THE TREATMENT OF SURFACES.
CONTAINS: QUATERNARY AMMONIUM COMPOUND

DIRECTIONS FOR USE

CARPETS: Dilute 1 part with at least 9 parts water, e.g. for a 5 litre sprayer add 500ml to 4.5 litres of water and apply using a low pressure sprayer at a distance of 20 to 40 cm from the surface of the carpet. Spray until the carpet is slightly damp at a rate of about 1 litre dilute solution per 20 square metres.

PLASTIC, WOOD, METAL, etc. SURFACES: Use 100ml mixed with 900ml of water and apply with a cloth onto surfaces. Wipe off surplus and allow to air dry. Buff surfaces such as telephones and other decorative surfaces by brief application of a soft cloth. The product will remove scuff marks, grease and grime. It may be used to clean those surfaces frequently touched by people during day-to-day activities, e.g. telephones, door handles and frames, desk tops, chair sides, office equipment, etc.

PRECAUTIONS

- Store containers upright in a cool safe place.
- To comply with statutory safety precautions use a respirator when using in confined spaces where "bounce-back" from sprayed surfaces is significant, where the lower product dilution rate is being used, or in other cases where exposure to spray is likely. Wear unlined synthetic rubber/PVC gloves if hand contact is unavoidable.
- Wipe over mild-steel, metal surfaces wetted by the spray with a dry cloth. Empty container completely and rinse out with water. Consolidate and dispose of as controlled waste.
- Do not contaminate watercourses or ground with chemical or used container.
- Do not apply to computer VDU screens, discs or contact parts or clear plastic, perspex, hi-fi covers.
- Do not use on uPVC.
- Avoid spraying electrical contacts when treating carpets.
- When spraying carpets, cover fish-bowls and aquaria or otherwise protect water surfaces from contamination before application and leave covered for 1/2 hour after treatment.
- Avoid contaminating foodstuffs and food preparation surfaces.
- Read safety data sheet before using.

Contents: 1 Litre

Label Ref.: 11/05 Batch No.: See Separate Sticker

NO-STAT

CLEANER CONCENTRATE

HAZARD CLASSIFICATION/RISK PHRASES

- Causes Burns.
- Very toxic to aquatic organisms.

SAFETY PHRASES

- Keep out of the reach of children.
- Do not breathe spray.
- Avoid contact with skin and eyes.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical attention.
- Take off immediately all contaminated clothing.
- After contact with skin, wash immediately with plenty of water.
- This material and its container must be disposed of in a safe way.
- Wear suitable protective clothing, gloves and eye/face protection.
- During spraying wear suitable respiratory equipment.
- In case of accident or if you feel unwell, seek medical advice (show label where possible).
- Avoid release to the environment. Refer to special instructions/safety data sheet.

USING THE DISPENSING CONTAINER

1. Loosen the cap on the calibrated dispensing chamber.
2. Gently squeeze the 1 litre bottle to fill the chamber to the required volume, then release pressure on the bottle.
3. Remove the chamber cap and pour the measured liquid into the diluting vessel.
4. Repeat the procedure for the multiple chamber - volume requirements.
5. After dispensing, replace and tighten the chamber cap.

See safety data sheet for PPE, Spillage, Disposal and First Aid, etc. advice.



CORROSIVE



DANGEROUS FOR THE ENVIRONMENT

