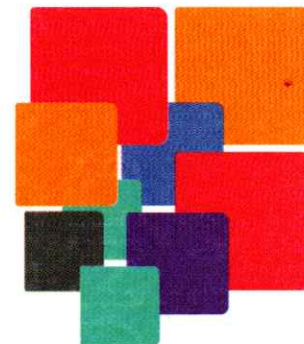




SANSAJ HOME CARE PRODUCTS PRIVATE LIMITED

CIN No: U24299TZ2019PTC032337

GSTIN : 33ABCCS2579L1Z0



SANSAJ HOME CARE PRODUCTS PVT LTD

MATERIAL SAFETY DATA SHEET

LAXMAN REKHAA SPRAY

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND SUPPLIER

PRODUCT NAME : Propoxur 2 % Aerosol Spray
CHEMICAL GROUP: Carbamate Insecticide
RECOMMENDED USE: Aerosol spray for insects (house hold use)
FORMULATION: Ready to use Aerosol Spray
SUPPLIER : Sansaj Home Care Products Pvt Ltd
ADDRESS: SF 471/2C, Vadachithur Village, Coimbatore – 641202

2. COMPOSITION/INFORMATION ON INGREDIENTS

Propoxur Technical based on 95% w/w	2.1% w/w
Isopropyl Alcohol	15% w/w
Petroleum Distillate (Mineral turpentine).	12.5% w/w
Kerosene	12.5% w/w
Propellant Liquified Petroleum gas	57.9% w/w

	100% w/w

3. HAZARDS IDENTIFICATION

Mild irritant to skin.
Mild irritant to eyes.
Unlikely to present any acute hazard in inhalation in normal use.
Hazardous to marine and aquatic life

Registered Address : Villa 56, Anugraha Gardens, Central Studio Road, Dhanalakshmiapuram, Coimbatore, Tamilnadu - 641005.

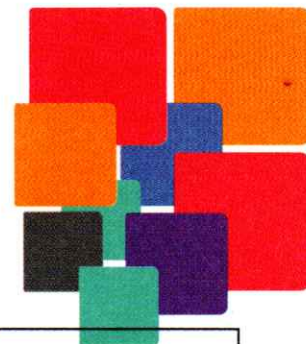
Factory Address : SF NO : 471 / 2C, Vadachitur Village, Kinathukadavu Taluk, Coimbatore, Tamilnadu - 641202.

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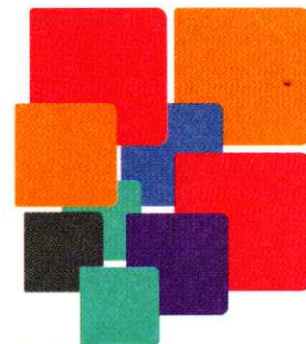
4. FIRST AID MEASURES

SKIN CONTACT	Remove all contaminated clothes and shoes. Wash off immediately with soap and plenty of water (15-20 minutes). Get medical attention immediately.
EYES CONTACT	Flush eyes with tap water for at least 15 min. Consult an ophthalmologist.
INHALATION	Remove from exposure area to fresh air immediately if breathing has stopped, perform artificial respiration. Keep the person warm and at rest. Treat symptomatically and supportively. Get medical attention immediately.
INGESTION	Drink 1 or 2 glasses of water. Induce vomiting by touching back of throat with a finger or blunt object. Do not induce vomiting or give anything by mouth to an unconscious person. Consult a physician
SYMPTOMS	Burning sensations on the skin, irritation of the mucous membranes, coughing and sneezing may be experienced.
OTHER INFORMATION	Atropine the patient immediately and maintain full atropinization by repeated dose of 2-4mg of atropine sulphate intravenously at 5 to 10 minutes interval. As much as 25 to 50 mg of atropine may be required in a day. The need for further atropine administration is guided by the continuance of symptoms. Extent of salivation is a useful criterion for dose adjustment.

5. FIRE-FIGHTING MEASURES

EXTINGUISHING MEDIA	Dry Chemical, water
UNSUITABLE EXTINGUISHING	High pressure water jet media. Special exposure hazards. Do not release chemically contaminated water into drains, soil and surface waters.
SPECIAL PROTECTIVE	As for all fires involving chemicals, chemical protection suit, suitable gloves equipment for fire fighters and boots and self-contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES



PERSONAL PRECAUTIONS Use personal protective equipment

METHODS FOR CLEANING Do not touch spilled material. Stop further spillage if you can do it without risk. For small spills, sweep and collect with sand and other absorbent materials and place them into containers for later disposal. Move containers from the spillage area. For larger spills take far ahead of spill for later disposal. Keep unconcerned people away. Isolate the hazard area and prevent entry of unwanted persons. Ventilate closed space.

ENVIRONMENTAL PRECAUTIONS Prevent contamination of water

7. HANDLING AND STORAGE

HANDLING PRECAUTIONS Provide local exhaust or general dilution ventilation

8. EXPOSURE CONTROL/PERSONAL PROTECTION

RESPIRATOR REQUIREMENT Wear a NIOSH approved organic vapor respirator with particulate pre filter.

VENTILATION REQUIREMENT Maintain exposure levels below the exposure limit through the use of general and local ventilation

EYE PROTECTION REQUIREMENT Goggles should be used to prevent spray particles getting into eyes.

SKIN PROTECTION REQUIREMENT Avoid skin contact, use chemical resistant gloves, boots or shoe covers and apron to prevent chemical exposure.

9. PHYSICAL & CHEMICAL PROPERTIES

APPEARANCE Liquid

COLOUR Colourless

RELATIVE DENSITY(WATER=1) 0.78

BOILING POINT/RANGE > 150C

WATER SOLUBILITY Immiscible

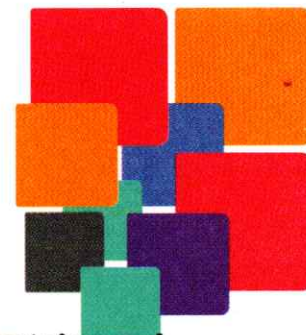
FLASH POINT > 24C

10. STABILITY & REACTIVITY

STABILITY Stable under normal temperatures and pressures

CONDITIONS TO AVOID NO special precautions other than good housekeeping

MATERIAL TO AVOID Strong oxidizing agent



HAZARDOUS DECOMPOSITION

Thermal decomposition products may emit toxic fumes of hydrogen chloride and carbon dioxide, methylamine

11. ECOLOGICAL INFORMATION

MLD CHICKEN	No proprietary data available
MLD PIGEON	No proprietary data available
TOXICITY TO FISH 96 HRS	No proprietary data available
TOXICITY TO BEE	No proprietary data available

12. DISPOSAL CONSIDERATIONS

PESTICIDES DISPOSAL	Burn in high temperature incinerator with effluent scrubbing or bury in a specially allocated landfill. Always dispose of in accordance
CONTAINER DISPOSAL	Contaminated packaging material should be treated as the product.

13. TOXICOLOGICAL INFORMATION

ACUTE LD50 ORAL WISTAR RATS	1396 mg/kg
ACUTE LD50 DERMAL WISTER RABBITS	>2000 mg/kg B.W
ACUTE LC50 INHALATION RATS (4HRS)	0.85mg/l
EYE IRRITATION	Mild Irritant
SKIN SENSITIZATION	Non skin sensitiser
MUTAGENICITY	Non Mutagenic
REPRODUCE TOXICITY	Non teratogenic
WHO CLASS	Product is unlikely to present any acute hazards
EPA TOXICITY CLASS	Not applicable

14. TRANSPORT INFORMATION

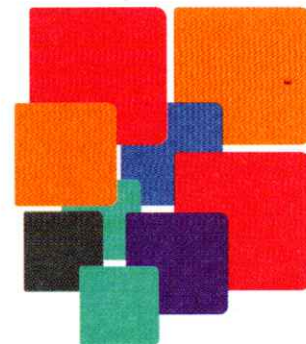
Domestic Transport	Not Classified as a dangerous good under transport regulation
Sea Transport IMDG	Not Classified as a dangerous good under transport regulation
Air Transport IATA/ICAO	Not Classified as a dangerous good under transport regulation



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15. REGULATORY INFORMATION

HAZARD SYMBOL	Dangerous for the environment symbol (N)
RISK PHRASES	R36/38 – Irritating to eyes and skin
SAFETY PHRASES	S36/37/39 – Wear suitable protective clothing, gloves and eye/face protection

16. OTHER INFORMATION

The information contained in this safety data sheet is given in good faith. It is accurate to the best of our knowledge and belief and represents the most up to date information. The information given in this data sheet does not constitute or replace the user's own assessment or work risk as required by other health and safety legislations.

Place: Coimbatore

Date: 26.08.2021

Next Validation on 13.11.2025



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