

LANCHEM OVEN CLEANER

LanChem Oven Cleaner is a cleaner, which removes food and grease buildup fast. Its ability to clean derives from the abrasive nature of the particles used in the manufacture of it.

DIRECTIONS

Use rubber gloves to apply cleaner to a cold or warm oven (*never use on a hot oven*). Coat the area to be cleaned close oven door while the cleaner works. Let the cleaner sit in the oven depending on the degree of grease to be removed. Wipe with a damp cloth.

SPECIFICATIONS

pH.....>13
Appearance.....Slightly viscous colorless liquid
Solubility in water.....Infinite

<p>Packaging 4L, 18L, 208L</p>

MATERIAL SAFETY DATA SHEET

SECTION I – PRODUCT NAME AND MANUFACTURER

Trade Name: LanChem Oven cleaner
Manufacturer Name and Address:
Langston Roach Industries Limited
106 Saddle Road, San Juan, Trinidad, W.I.
Tel: 1-868-674-0216 Fax: 1-868-675-3654

SECTION II – COMPOSITION

Contains	Parts (%)
Water	90
Sodium Hydroxide	9
Hydroxyethyl Cellulose	1

SECTION III – DESCRIPTION OF HAZARDS

Eye: Causes severe burns and permanent damage to eye.
Skin: Causes severe burns with deep ulceration
Inhalation: Inhalation of mist can cause severe lung irritation.
Ingestion: Causes damage to esophagus. Burning of mouth and stomach.

SECTION IV – FIRST AID MEASURES

Eyes: Immediately flush with copious amounts of water for at least 15 minutes. Seek medical attention.
Skin: Flush with copious amounts of water while removing contaminated clothing. Call a physician.
Inhalation: Move to fresh air, support respiration. Call a physician.
Ingestion: If person is conscious, give large amounts of water to drink. Do not induce vomiting.

SECTION V – FIRE-FIGHTING MEASURES

Inflammatory: No
Extinguisher: N/A

SECTION VI – ACCIDENTAL RELEASE MEASURES

Response to spills: Stop the leak. Contain spilled material with dikes, sandbags and prevent run-off into sewers. Neutralise remaining traces of material with any diluted inorganic acid such as hydrochloric acid. The spill area should then be flushed with water. All clean up material should be removed and placed in approved containers, labeled and stored in a safe place prior to proper treatment.

SECTION VII – HANDLING AND STORAGE

Handling: Wear personal protection equipment. Do not mix with strong acids.
Storage: Store in closed, properly labeled and sealed tanks or containers.

SECTION VIII – PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear liquid, no odour.
Specific Gravity: 1.30 @25°C
pH: 14

SECTION IX – STABILITY AND REACTIVITY

Stability: Stable under normal conditions.
Avoid: Leather, wool, acids, halogen compounds, metals such as aluminum, tin and zinc.

SECTION X – TOXICOLOGICAL INFORMATION

Medical personnel: Basic liquid.
Health control: Not available

SECTION XI – DISPOSAL CONSIDERATION

Disposal Method: Must be disposed of in accordance with Federal, state and local environmental control regulations.
Recycle / Reclaim: Recycle to process if possible.

SECTION XII – TRANSPORTATION INFORMATION

Shipping Name: Sodium Hydroxide Solution
Dot Label: Corrosive
Dot Hazard: Class: 8
Hazard Label: Corrosive
General: 4L to 208L plastic containers.

SECTION XIII – REGULATORY INFORMATION

Sara Title III
Section 313: Yes: Toxic Chemical
Section 311 / 312: Hazard category for SARA Section 311 / 312: H1, P5: reporting H1 = acute health hazard, H2 = chronic health hazard, P = fire hazard, P4 = sudden release of pressure hazard, P5 = reactive hazard

SECTION XIV – OTHER INFORMATION

None

THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE. HOWEVER-, NO WARRANTY IS EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THE DATA OR THE RESULTS OBTAINED FROM THE USE THEREOF. LANGSTON ROACH INDUSTRIES LIMITED ASSUMES NO RESPONSIBILITY FOR PERSONAL INJURY OR PROPERTY DAMAGE TO VENDEES, USERS OR THIRD PARTIES CAUSED BY THE MATERIAL. SUCH VENDEES OR USERS ASSUME ALL RISKS ASSOCIATED WITH THE USE OF THE MATERIAL.