

SAFETY DATA SHEET (SDS)

DeGrease'It

Revision Date: March 27, 2017

SECTION 1. IDENTIFICATION

Product Identifier **DeGrease'It**
Recommended Use **Oven and grill cleaner**

Restrictions on Use

Initial Supplier Identifier **Chemcorp Industries Inc.
5730 Coopers Ave #19
Mississauga, ON L4Z 2E9
Canada**

Emergency Telephone **905-712-8335
613-996-6666**

SECTION 2. HAZARD IDENTIFICATION

Classification **Skin Corrosion, Category 1A. Causes severe skin burns.
Eye corrosion, Category 1. Causes severe eye damage.**

Label Elements



Other Hazards **None known.**

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS No.	Concentration	Other names
Potassium Hydroxide	1310-58-3	5-10%	
2(2-Butoxyethoxy) ethanol	112-34-5	1-5%	
Monoethenolamine	141-43-5	1-5%	

Notes **All remaining ingredients are listed as non-hazardous or are in concentrations less than 1%.**

SECTION 4. FIRST-AID MEASURES

Inhalation Consult a physician after significant exposure. If unconscious place in recovery position and seek medical advice.
Skin Contact If skin irritation persists, call a physician. Wash off immediately with plenty of water for at least 15 minutes. If on clothes, remove clothes.
Eye Contact Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist. Rinse immediately with plenty of water for at least 15 minutes.
Ingestion Keep respiratory tract clear. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician. DO NOT induce vomiting unless directed to do so by a physician or poison control center. Take victim immediately to hospital.

SECTION 5. FIRE-FIGHTING MEASURES

Extinguishing Media Suitable **Dry chemical, Carbon dioxide (CO2), Foam Water**
Extinguishing Media Unsuitable **High volume water jet.**
Extinguishing Media

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Specific Hazards
Arising from the
Product

None known.

Special Protective
Equipment and
Precautions for Fire-
Fighters

No special procedures. Wear proper protective equipment as with any fire.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal
Precautions,
Protective
Equipment, and
Emergency
Procedures

Avoid contact with eyes and skin, and do not breathe vapours. Wear suitable clothing and gloves.

Methods for
Containment and
Cleaning Up

Absorb and/or contain spill with inert material. Do not allow minor leaks or spills to accumulate on walking surfaces. After absorbing the spill, gather the resultant material and place in an appropriate container. Wear appropriate personal protective equipment dependant on situation.

SECTION 7. HANDLING AND STORAGE

Precautions for Safe
Handling

Avoid all eye and skin contact. Spray away from body.

Conditions for Safe Storage

Avoid all eye and skin contact, and do not breathe vapour or mist. Take care not to rupture or puncture the container.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Notes

Appropriate
Engineering Controls
Individual Protection Measures

Local exhaust or general room ventilation is sufficient

Eye/Face Protection

Use appropriate safety glasses when eye contact due to splashing may occur.

Skin Protection

Choose body protection according to the amount and concentration of the dangerous substance at the work place.

Respiratory
Protection

Use respiratory protection unless adequate local exhaust ventilation is provided.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Liquid

Odour

None

Odour Threshold

Not available

pH

12.0-13.0

Melting Point and
Freezing Point

As water

Initial Boiling Point
and Boiling Range

As water

Flash Point

Not determined

Evaporation Rate

As water

Flammability (solid,
gas)

Not determined

Upper and Lower
Flammability or
Explosive Limit

Not available

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Vapour Pressure	Not determined
Vapour Density (air = 1)	Estimated heavier than air
Relative Density (water = 1)	1.2
Solubility in Water	Soluble
Auto-ignition Temperature	Not available.
Decomposition Temperature	Not available.
Viscosity	Not available

SECTION 10. STABILITY AND REACTIVITY

Reactivity	Strong acids, tin, aluminum, copper.
Chemical Stability	Material is stable under normal conditions.
Possibility of Hazardous Reactions	Strong acids, some metals like aluminum.
Conditions to Avoid Incompatible Materials	None known. Strong acids, some metals like aluminum
Hazardous Decomposition Products	Upon decomposition, this product may yield oxides of nitrogen and ammonia, carbon dioxide, carbon monoxide and other low molecular weight hydrocarbons.

SECTION 11. TOXICOLOGICAL INFORMATION

Likely Routes of Exposure

Acute Toxicity	Acute toxicity estimate : 4,768 mg/kg.
Skin Corrosion / Irritation	Extremely corrosive and destructive to tissue.
Serious Eye Damage / Irritation	May cause irreversible eye damage.
STOT (Specific Target Organ Toxicity) - Single Exposure	Not applicable.
Aspiration Hazard	Not applicable.
STOT (Specific Target Organ Toxicity) - Repeated Exposure	Not applicable.
Respiratory and/or Skin Sensitization	This product is not expected to cause respiratory or skin sensitization.

Carcinogenicity

This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.

Reproductive Toxicity	Not classified based on available information.
Germ Cell Mutagenicity	Not classified based on available information.

SECTION 12. ECOLOGICAL INFORMATION *(section heading must appear; all content is optional)*

Ecotoxicity	Upon recommended usage, is not expected to be toxic to marine life.
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SECTION 13. DISPOSAL CONSIDERATIONS *(section heading must appear; all content is optional)*

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Disposal Methods Dispose of in a safe manner in accordance with local regulations. Depending on local regulations, it may be disposed of as a solid waste.

SECTION 14. TRANSPORT INFORMATION *(section heading must appear; all content is optional)*

Regulation Corrosive Liquid Basic n.o.s ; Class 8, Pkg. gr. III. UN # 3266. Refer to shipping documents.

SECTION 15. REGULATORY INFORMATION *(section heading must appear; all content is optional)*

Safety, Health and Environmental Regulations D1B, E in Canada. Ref Section 1 in USA. Conforms to WHMIS in Canada, OSHA in USA, WHS in Australia. All components belong to DSL list in Canada, TSCA list in USA, AICS in Australia, New Zealand Inventory in New Zealand, EINECS in Europe.

SECTION 16. OTHER INFORMATION

Although reasonable care has been taken in the preparation of the information contained herein, the manufacturer extends no warranties, makes no representation and assumes no responsibility as to the accuracy or suitability of such information for application to purchaser's intended purposes or for consequences of its use.
