# **MATERIAL SAFETY DATA SHEET**

#### 1. IDENTIFICATION

OSTREM CHEMICAL CO. LTD. 2310 - 80 AVENUE EDMONTON AB T6P 1N2 Phone: 780-440-1911 or 780-446-0177 In Case of Emergency Only: phone CANUTEC at (613) 996-6666

Product name:NEUTRAL CLEANEROther name:Distributed by:Product use:cleanerDate completed:April 01, 2014

none CANUTEC at (613)

Code: J453

# 2. COMPOSITION/INFORMATION ON INGREDIENTS Ingredient %W/W CAS number

# 3. HAZARDS IDENTIFICATION

May cause temporary discomfort and redness to skin and eyes.

#### **4. FIRST AID MEASURES**

Inhalation:	Remove from exposure. Get fresh air.						
Ingestion:	Do not induce vomiting. If irritation persists, seek medical attention.						
Eye contact:	Flush with plenty of water for 15 minutes. Get medical attention if irritation persists.						
Skin contact:	Remove contaminated clothing and flush with plenty of water.						

#### 5. FIRE - FIGHTING MEASURES

Flash point (test method):	Not applicable						
Flammable limits (%):	Non-flammable						
Lower:	Not applicable						
Upper:	Not applicable						
Fire extinguishing substances:	Use extinguishing media appropriate for surrounding fire.						
Autoignition temperatures:	Not applicable						
Hazardous combustion products:	May liberate carbon monoxide, carbon dioxide and oxides of sodium.						
Explosion data:							
Sensitivity to mechanical impact:	Not applicable						
Sensitivity to static discharge:	Not applicable						
Special firefighting procedures:	As for surrounding fire.						

### 6. ACCIDENTAL RELEASE MEASURES

Personal precautions: Environmental precautions: Methods for cleaning up:	Wear appropriate protective equipment. Prevent from entering sewers, waterways or low areas. Isolate hazard area and restrict access. Small spills: soak up with inert absorbent material and scoop into containers. Large spills: prevent contamination of waterways. Dike and pump into suitable containers. Clean up residual with absorbent material, place in appropriate container and fluch with water.
	container and flush with water.

#### 7. HANDLING AND STORAGE

Handling:Do not ingest. Avoid contact with eyes, skin and clothing. Wash thoroughly after handling.Storage:Keep out of reach of children. Keep container tightly closed. Store in a cool, dry area.

# 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering cont Respiratory prote Eye protection: Other protection:	ection:	Special ventilation requirements not normally necessary Not normally necessary. Not normally necessary. Safety glasses may be worn. Not normally necessary.							
<b>Exposure limits:</b> INGREDIENT Not applicable		ACGIH	OSHA	Other					
9. PHYSICAL AN	ND CHEMICAL PRO	PERTIES							
Physical state:	Liquid	Solubility in	water:	Complete					
Boiling point:	100C	Vapour press	sure:	Not available					
Vapour density:	Not available	Evaporation	rate:	Not available					
Freezing point:	0C	Odour thresh	nold:	Not available					
Sp. Gravity:	1.0278	pH:		9.7; 1% Solution: 8.7					
Appearance & od	lour:	pink, viscous	pink, viscous liquid with a pleasant odour						
10. STABILITY A	AND REACTIVITY								
Stability:		Stable							
Conditions of ins	tability:	Not available							
Incompatibility:		() Water (X)	() Water (X) Oxidizers (X) Acid () Base () Other						
Conditions of rea	ctivity:	Not available							
Hazardous decon	nposition products:	Not available							
POTENTIAL ACU <sup>T</sup> Inhalation: Ingestion: Eye contact: Skin contact: Skin absorption:	SICAL PROPERTIES TE HEALTH EFFECTS No known significan No known significan May cause temporat May cause temporat Not available ONIC HEALTH EFFEC No known significan Not available Not available Prolonged contact m Not available	S t effects t effects ry discomfort ar ry discomfort CTS: t effects							
Irritancy of produ Sensitization of p Carcinogenicity:			Not availab	See WHMIS criteria Not available No known significant effects.					
- /	ACGIH: (A1, A2 or A	(3)		No known significant effects.					
Reproductive tox			No known significant effects.						
Teratogenicity:			No known significant effects.						
Mutagenicity:				significant effects.					
Synergistic produ	uct:		Not availab	le					
HAZARDOUS ING None	GREDIENTS		CAS NO.	TOXICITY DATA					
12. ECOLOGICA	AL INFORMATION								

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Not available

# **13. DISPOSAL CONSIDERATIONS**

**Waste disposal:** Disposal of all waste must be done according to local, provincial and federal regulations.

# 14. TRANSPORT INFORMATION

TDG classification:

Not regulated

# 15. REGULATORY INFORMATION

#### WHMIS:

Not controlled

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all the information required by the CPR.

#### **16. PREPARATION INFORMATION**

Prepared by: Technical Services Department, Ostrem Chemical Co. Ltd., Ph: (780) 440-1911