

MATERIAL SAFETY DATA SHEET

SECTION 1 - PRODUCT IDENTIFICATION

Trade name : SUPERNET

Use : all purpose cleaner and degreaser

Manufacturer/supplier : LES SAVONS EVY INC
3460, 39 ième avenue
Montréal, Qc, H1A 3V1
Phone: 514-642-9920

SECTION 2 - HAZARDOUS INGREDIENTS

HAZARDOUS INGREDIENTS	CONCENTRATION %	CAS NUMBER	DL50	CL50
Sodium metasilicate	1 – 5	68834-92-0	not available	not available
2-butoxyethanol	5 – 10	111-76-2	490mg/kg rats(skin)	not available
sulfonic acid	1 – 5	27176-87-0	0.1000mg/kg rats(oral)	not available

SECTION 3 - PHYSICAL DATA

Appearance : Liquid	Odour : citrus	Colour : yellow		
Vapour pressure :	Vapour density: (air=1) :	Evaporation rate :	Boiling point (°C) :	Freezing point (°C) :
Ph : 10 – 10.5	Density : not available	Solubility (water): (20°C) : 100%		

SECTION 4 - FIRE AND EXPLOSION

Inflammability: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> if yes, in which conditions?		
Means of extinction : not applicable	Special procedures: not applicable	
Flash point : not applicable	Max. flammable (% volume): not applicable	Min. flammable(% volume) : not applicable
Auto-ignition temperature (°C) : not applicable	Hazardous combustion product: not applicable	

SECTION 5 - REACTIVITY DATA

Stability: yes <input checked="" type="checkbox"/> no <input type="checkbox"/> , if no, in which conditions?
Incompatibility with others product: yes <input checked="" type="checkbox"/> no <input type="checkbox"/> if yes, in which conditions? Concentrated strong acids and concentrated strong oxidants
Reactivity conditions : By direct contact with the known agents mentioned
Hazardous decomposition products: If the product is heated to decomposition, it releases from the carbon and nitrogen oxides.

Product: Supernet

SECTION 6 - TOXICOLOGICAL PROPERTIES

Route of entry : Skin <input type="checkbox"/> inhalation <input type="checkbox"/> ingestion <input checked="" type="checkbox"/>		Skin contact <input checked="" type="checkbox"/>	Contact eye <input checked="" type="checkbox"/>
Acute effects on humans: not available			
Chronic effects on humans: not available			
Exposure limits : not available	Irritating properties : not available	Sensibilization of material : not available	Carcinogenicity : not available
Teratogenicity : not available	Reproductive toxicity : not available	Mutagenicity : not available	Synergic : not available
DL50 : not available		CL50 : not available	

SECTION 7 - PREVENTIVE MEASURES

Individual protection equipment :		
Gloves : rubber or neoprene	Respiratory : not applicable	Eyes : protective glasses
Shoes: not applicable	Clothes : not applicable	Others : not applicable
Leak and spill procedures : for small quantities, absorb with paper or sand, collect and throw to the dustbin		
Waste disposal : For large quantities, pump the maximum then follow the laws in force for elimination		
Handling procedures and equipment : avoid any contact with the skin and the eyes		
Storage requirements: store in a place sinks at normal temperature. Keep away from oxidizing and the strong acid		

SECTION 8 - FIRST AID MEASURES

First aid :
Skin : remove contaminated clothing, abundantly rinse the skin with water
Eyes: immediately, rinse the eyes at funds with water during several minutes. To consult a doctor
Inhalation : If heated, there is toxic vapor release, to transport the victim to the fresh air, to consult a doctor
Ingestion : make drink much water, not make vomit, call a doctor
Others :

SECTION 9 - PREPARATION DATE MSDS

Prepared by : Technical department	Phone number : 514-642-9920	Date : 2011/12/12
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The information and opinions expressed herein are those of qualified chemist within. We believe that current information as of date of this MSDS. Since the use of this information and these opinions and the conditions of use of the product are beyond the control. It is user's obligation to determine the conditions of safe use and disposal of the product.