

SAFETY WASH II CLEANER DEGREASER

4050A-AEROSOL

Safety Data Sheet

Section 1: Product and Company Identification

Product Identifier and Other Means of Identification

Product Name: Safety Wash™ II Cleaner Degreaser**SDS Code:** 4050A-Aerosol**Related Part #:** 4050A-450G

Recommended Use and Restriction on Use

Use: Cleaner degreaser for electronics that is safe for plastics**Uses Advised Against:** Not available

Details of Manufacturer or Importer

Manufacturer

MG Chemicals
1210 Corporate Drive
Burlington, Ontario L7L 5R6
CANADA

MG Chemicals (Head Office)
9347-193 Street
Surrey, British Columbia V4N 4E7
CANADA

☎ 1-800-340-0772

FAX 1-800-340-0773

E-MAIL: support@mgchemicals.comWEB www.mgchemicals.com

☎ 1-905-331-1396

FAX 1-905-331-2682

E-MAIL: info@mgchemicals.comE-MAIL (Competent Person): sds@mgchemicals.com

Emergency Phone Number

For hazardous material incidents ONLY—leaks, spills, fires, exposures or accidents
USA or CANADA: Call CHEMTREC ☎: **1-800-424-9300**

For emergencies involving dangerous goods; Collect 24/7
CANADA: Call CANUTEC ☎: **1-613-996-6666** or ***666** on cellular phones

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Section 2: Hazards Identification

Classification of Hazardous Chemical

WHMIS Classification



A – Aerosol Container; B5 – Flammable Aerosol; D2B – Toxic Material (Eye Irritant)

GHS Categories

Hazard Class	Category	Signal Word	Pictograms
Flammable Aerosol	2	Warning	
Gas under pressure Liquefied gas	3	Warning	
Aspiration Hazard	1	Danger	
Reproductive Toxicity	2	Warning	
Eye irritation	2A	Warning	
Skin irritation	2	Warning	
Specific Target Organ Toxicity Single Exposure	3	Warning	
Environmental Hazard Acute Aqua. Tox.	2	—	No Symbol mandated

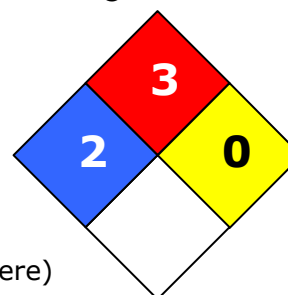
Note: The degree of severity is ranked within each hazard class from 1 (Highest Severity) to up to 5 (Lowest Severity). Severity categories do not allow comparisons between classes.

Other Classifications

HMIS® RATING

HEALTH:	2
FLAMMABILITY:	3
PHYSICAL HAZARD:	0
PERSONAL PROTECTION:	

NFPA® 704 CODES



Approximate HMIS and NFPA Risk Ratings Legend:





0 (Low or none); 1 (Slight); 2 (Moderate); 3 (Serious); 4 (Severe)

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Label Elements

Signal Word	DANGER
Pictograms	Hazard Statements
	H223: Flammable aerosol
	H280: Contains gas under pressure; may explode if heated
	H304: May be fatal if swallowed and enters airways H361: Suspected of damaging fertility or the unborn child
	H319: Causes serious eye irritation H315: Causes skin irritation H336: May cause drowsiness and dizziness
No Symbol mandated	H411: Toxic to aquatic life
	Precautionary Statements
Prevention	P102: Keep out of reach of children. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P210: Keep away from heat/sparks/open flames/hot surfaces. No smoking. P211: Do not spray on an open flame or other ignition source. P251: Do not pierce or burn, even after use. P280: Wear protective gloves/eye protection. P264: Wash hands thoroughly after handling. P261: Avoid breathing gas/vapors/mist/spray. P271: Use only outdoors or in a well-ventilated area.

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Response	<p>P301 + P310 + P331: IF SWALLOWED: Immediately call a POISON CENTRE/doctor. Do NOT induce vomiting.</p> <p>P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</p> <p>P337 + P313: If eye irritation persists: Get medical advice/attention.</p> <p>P304+ P340 + P312: IF INHALED: Remove person to fresh air (out of the contaminated zone) and keep comfortable for breathing. Call a POISON CENTER/doctor if you feel unwell.</p> <p>P308 + P313: IF exposed or concerned: Get medical advice/attention.</p> <p>P302 +P352 + P362+ P364: IF ON SKIN (or hair): Rinse with plenty of water. Take off contaminated clothing and wash it before reuse.</p> <p>P332 + P313: If skin irritation occurs: Get medical advice/attention.</p>
Storage	<p>P410 + P412: Protect from sunlight. Do not expose to temperatures exceeding 50 °C [122 °F].</p> <p>P403: Store in a well-ventilated place.</p> <p>P405: Store locked up.</p>
Disposal	<p>P501: Dispose of contents/container in accordance to local/regional/national/international regulations.</p>

Other Hazards

Repeated exposure may cause skin dryness or cracking

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Section 3: Hazardous Ingredients

CAS #	Chemical Name	Wt%
75-37-6	1,1-difluoroethane ^{a)}	35%
67-63-0	propan-2-ol ^{c)}	25-30%
107-83-5	methyl-2-pentane	15-22%
64-17-5	ethanol ^{b)}	7-13%
96-14-0	methyl-3-pentane	5-10%
79-29-8	dimethyl-2,3-butane	4-8%
75-83-2	dimethyl-2,2-butane	3-6%
110-54-3	n-hexane	0.5-1.5%
141-78-6	ethyl acetate	0.1-1%

a) Commonly referred to as HFC-152a

b) Denatured alcohol

c) Commonly known as isopropyl alcohol (IPA)

Section 4: First-Aid Measures

<i>Exposure Condition</i>	<i>GHS Code/Symptoms/Precautionary Statements</i>
IF SWALLOWED	P301, P310, P331
Immediate Symptoms	<i>nausea, headaches, dizziness, weakness, unconsciousness</i>
Response	Immediately call a POISON CENTRE/doctor. Do NOT induce vomiting.
IF IN EYES	P305, P351, P338, P337, P313
Immediate Symptoms	<i>irritation, tearing, redness, pain</i>
Response	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists	Get medical advice/attention.

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<i>Exposure Condition</i>	<i>GHS Code/Symptoms/Precautionary Statements</i>
IF INHALED	P304, P340, P313, P308 + P312
Immediate Symptoms	<i>Cough, dizziness, drowsiness, headaches, weakness, unconsciousness</i>
Response	Remove person to fresh air (out of the contaminated zone) and keep comfortable for breathing.
If feeling unwell	Call a POISON CENTRE/doctor.
If exposed or concerned	Get medical advice/attention.
IF ON SKIN (or hair)	P302, P353, P362, P364, P313
Immediate Symptoms	<i>dry skin, redness</i>
Response	Rinse skin with water or shower. Take off contaminated clothing and wash it before reuse.
If skin irritation occurs	Get medical advice/attention.

Section 5: Fire-Fighting Measures

Auto-ignition Temperature	>234 °C [>453 °F]	Flash Point ^{a)}	-29 °C [-20 °F]	LFL [LEL]	3%
				UFL [UEL] ^{c)}	16%

In case of fire	P370 + P378
Response	Use dry chemical, carbon dioxide, or chemical foam to extinguish. Use water spray to cool containers.
Combustion Products	Produces carbon oxides (CO, CO ₂) halogenated compounds, and hydrogen fluorides
Fire-Fighter	Wear self-contained breathing apparatus for fire fighting
General Information	Vapors may accumulate in low-lying areas. They can cause flash fire or ignite explosively. Produces irritating and toxic fumes in fires or in contact with hot surfaces.

a) Flash point based on closed cup value for isohexane components

c) LFL = Lower Flammability [or Explosion] Limit (in volume %);

UFL = Upper Flammability [or Explosion] Limit (in volume %)

SAFETY WASH II CLEANER DEGREASER**4050A-AEROSOL****Section 6: Accidental Release Measures**

Personal Protection	See Section 8. Avoid breathing the mist/vapors.
Containment	Remove all sources of ignition. Prevent spill from entering drains and waterways. Contain with inert absorbent (such as soil, sand, vermiculite).
Cleaning	Collect liquid in a sealable, solvent-resistant container. Sprinkle inert absorbent compound onto spill, then sweep into the container. Wipe up further residue with paper towel and place dirty towels in container. Wash spill area with soap and water to remove the last traces of residue. RECOMMENDATION: Use a grounded stainless steel or carbon steel container.
Disposal	Dispose of spill waste according to Section 13.

Section 7: Handling and Storage

Prevention	Keep out of reach of children. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Avoid breathing gas/vapors/mist/spray. Use only outdoors or in a well-ventilated area.
Handling	Wear protective gloves/clothing/eye protection. Wash hands thoroughly after handling.
Storage	Keep container tightly closed. Store in a well-ventilated area. Keep cool. Store locked up.

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Section 8: Exposure Controls/Personal Protection

Routes of Entry

Eyes, ingestion, inhalation, and skin

Substances with Occupational Exposure Limit Values

Chemical Name	Country	Long Term Exposure Limits (PEL)	Short Term Exposure Limits (STEL)
		ppm	ppm
1,1-difluoroethane	ACGIH	Not established	Not established
	U.S.A. OSHA PEL	Not established	Not established
	Canada	Not established	Not established
propan-2-ol	ACGIH	200 (TWA)	400
	U.S.A. OSHA PEL	400	—
	Canada AB	200	400
	Canada BC	200	400
	Canada ON	200	400
methyl-2-pentane	ACGIH	500	Not established
	U.S.A. OSHA PEL	500	Not established
	Canada AB	500	1 000
	Canada BC	200	Not established
	Canada ON	500	1 000
ethanol	ACGIH	1 000	Not established
	U.S.A. OSHA PEL	1 000	Not established
	Canada AB	1 000	Not established
	Canada BC	Not established	1 000
	Canada ON	Not established	1 000
methyl-3-pentane	ACGIH	500	Not established
	U.S.A. OSHA PEL	500	Not established
	Canada AB	500	1 000
	Canada BC	200	Not established
	Canada ON	500	1 000
dimethyl-2,3-pentane	ACGIH	500	Not established
	U.S.A. OSHA PEL	500	Not established
	Canada AB	500	1 000
	Canada BC	200	Not established
	Canada ON	500	1 000
	Canada QC	500	1 000

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Chemical Name	Country	Long Term Exposure Limits (PEL)	Short Term Exposure Limits (STEL)
		ppm	ppm
dimethyl-2,2-pentane	ACGIH	500	Not established
	U.S.A. OSHA PEL	500	Not established
	Canada AB	500	1 000
	Canada BC	200	Not established
	Canada ON	500	1 000
	Canada QC	500	1 000
n-hexane	ACGIH	50	Not established
	U.S.A. OSHA PEL	50	Not established
	Canada AB	50	Not established
	Canada BC	20	Not established
	Canada ON	50	Not established
	Canada QC	50	Not established
ethyl acetate	ACGIH	400	Not established
	U.S.A. OSHA PEL	400	Not established
	Canada AB	400	Not established
	Canada BC	150	Not established
	Canada ON	Not established	Not established
	Canada QC	400	Not established

Note: Ingredients are listed in descending weight contribution order (from greatest to least). The ACGIH², OSHA, and Canadian provinces exposure limits were consulted. Limits from by RTECS database¹ of the Canadian Centre for Occupational Health and Safety (CCOHS) a data from suppliers' SDS were also consulted. Short term exposure limits (STEL) are usually for 15 min and long term permissible exposure limits (PEL) for 8 h.

Engineering Controls

Ventilation Keep airborne concentrations below exposure limits.

Personal Protective Equipment

Eye protection Wear appropriate protective eyeglasses or chemical safety goggles.

RECOMMENDATION: Use safety glasses with lateral protection (side shields).

Skin Protection Wear appropriate protective clothing to prevent skin contact.

RECOMMENDATION: Use of protective gloves in butyl rubber, nitrile rubber, or other chemically resistant gloves.

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Respiratory Protection If exposed to gas/vapors/mist/spray, wear respirator such as a half-mask respirator.

RECOMMENDATION: Consult your local safety supply store to ensure your respirator has filter cartridges appropriate for the ingredients listed in section 3 of this MSDS, and that the respirator is fitted to the employee by a professional. Ensure vapor cartridges are stored in sealed plastic bags when not being used.

General Hygiene Considerations

Wash hands thoroughly with water and soap after handling.

Section 9: Physical and Chemical Properties

Physical State	Liquid	Appearance	Colorless
Odor	Alcohol like	Odor Threshold	Not available
pH	Not available	Specific Gravity @25 °C	0.75
Solubility in Water	Partially miscible	Freezing/Melting Point	Not available
Flash Point ^{a)}	-29 °C [-20 °F]	Vapor Pressure ^{b)} @ 20 °C	14 kPa [102 mmHg]
Boiling Point	≥50 °C [≥121 °F]	Evaporation Rate	Not available
Lower Flammability Limit ^{b)}	3%	Upper Flammability Limit ^{b)}	16%
Auto-ignition Temperature ^{c)}	234 °C [453 °F]	Decomposition Temperature	Not available
Viscosity @40 °C	Not established	Vapor Density	≥1.6
Partition Coefficient	Not established		

a) Flash point based on closed cup value for isohexane components

b) Calculated using Raoult's Law and Le Chatelier Principle

c) Auto-ignition value based on n-hexane literature value

SAFETY WASH II CLEANER DEGREASER**4050A-AEROSOL****Section 10: Stability and Reactivity**

Reactivity	Ethanol and propan-2-ol promote the corrosion of aluminum.
Chemical Stability	Chemically stable at normal temperatures and pressures. On burning or extreme heating, 1,1-difluoroethane produces toxic and irritating gas.
Conditions to Avoid	Ignition sources, temperatures above 50 °C [122 °F]), and incompatible substances. Low lying vapors may form explosive mixture with air.
Incompatibilities	Strong oxidizing agents, strong acids, strong bases, halogenated compounds, aluminum at temperatures ≥ 49 °C [>120 °F], peroxides
Polymerization	Will not occur
Decomposition	Will not decompose under normal conditions. For thermal decomposition, see combustion products in Section 5

Section 11: Toxicological Information**Routes of Exposure**

Eyes, ingestion, inhalation, and skin

Symptoms Summary

Eyes	Causes serious eye irritation, tearing, redness or pain.
Skin	Cause dry skin and redness.
Inhalation	May cause drowsiness or dizziness. Excessive exposure may cause narcotic effects, weakness, headaches, and unconsciousness.
Ingestion	May be harmful if swallowed. See inhalation symptoms.
Chronic	Prolonged or repeated exposure may defat skin and cause skin dryness and cracking, and local redness and discomfort.

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Acute Toxicity (Lethal Exposure Concentrations)

Chemical Name	LD50 oral	LD50 dermal	LC50 inhalation	TCLo inhalation
1,1-difluoroethane	Not available	Not available	1,500 g/m ³ 4 h Rat	Not available
propan-2-ol	3 600 mg/kg Rat	12 800 mg/kg Rabbit	16 000 ppm 8 h Rat	35 ppm Human
methyl-2-pentane	Not available	Not available	3 125 ppm 4 h Rat ^{b)}	Not available
ethanol	7 060 mg/kg Rat	N/E	20 000 ppm 10 h Rat	2 500 mg/m ³ 20 min Human
methyl-3-pentane	Not available	Not available	Not available	Not available
dimethyl-2,3-butane	Not available	Not available	Not available	Not available
dimethyl-2,2-butane	Not available	Not available	Not available	Not available
n-hexane	15 480 mg/kg Rat	>1.3 g/kg Rabbit ^{b)}	627 000 ppm 3 min Rat	5 400 mg/m ³ 10 min Human
ethyl acetate	5 620 mg/kg Rat	>20 000 µL/kg Rabbit	45 g/m ³ 2 h Mouse	1 105 mg/m ³ 4 h Rat

Note: Representative toxicity data from by RTECS database of the Canadian Centre for Occupational Health and Safety (CCOHS)¹ data from supplier MSDS were also consulted.

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SAFETY WASH II CLEANER DEGREASER**4050A-AEROSOL****Other Toxicological Effects**

Skin corrosion/irritation	Ethanol, propan-2-ol and ethyl acetate Draize tests causes mild irritation for Rabbits
Serious eye damage/irritation	Ethanol, propan-2-ol and ethyl acetate Draize tests causes severe eye irritation for Rabbits
Sensitization (allergic reactions)	None known or expected
Carcinogenicity (risk of cancer)	Evidence of carcinogenicity of ethanol relates to excessive alcoholic beverage consumption, and doesn't relate to exposure risks when used in the workplace or as a consumer product. Ethanol [64-17-5] IARC Group 1: Possibly carcinogenic to humans in the form of alcoholic beverages (not ethanol) ACGIH A4: Not classified as a human carcinogen CA Prop 65: Listed as a carcinogen when consumed as a beverage NTP: When in alcoholic beverage consumption, it is listed as a known carcinogen
Mutagenicity (risk of heritable genetic effects)	No data available
Reproductive Toxicity (risk to sex functions)	Evidence of reproductive toxicity of ethanol relates to excessive alcoholic beverage consumption, and doesn't relate to exposure risks when used in the workplace or as a consumer product. By inhalation, no fertility or developmental effects are observed for exposures of up to 16 000 ppm. Ethanol [64-17-5] CA Prop 65: Listed as a carcinogen when consumed as a beverage
Teratogenicity (risk of fetus malformation)	The n-hexane component was found to harm fetus in animal studies.
STOT-single exposure	Inhalation of isohexane isomers, ethanol, propan-2-ol and ethyl acetate may affect the central nervous system and may cause drowsiness, dizziness, and narcotic effects
STOT-repeated exposure	No data available
Aspiration hazard	Cat 1 aspiration hazard because the mixture is composed of more than 10% Cat 1 aspiration toxicants (isohexane isomers) and has kinematic viscosity of $\leq 20.5 \text{ mm}^2/\text{s}$.

SAFETY WASH II CLEANER DEGREASER**4050A-AEROSOL****Section 12: Ecological Information**

The ecotoxicity of the mixture was estimated by the calculation method using the summation of classified ingredients. The IMDG Code criteria and the raw-material MSDS along with supporting data for the classification of registered substances from the European Chemical Agency database (<http://echa.europa.eu>) were used.

The 2-propanol component is not classifiable as an environmental toxicant (with minimal LC50 of 9,640 mg/L 96 h for *Pimephales promelas* (fathead minnow); EC40 5,102 mg/L 24 h *Daphnia magna* (water flea); EC50 >2,000 mg/L 24 h *Pseudokirchneriella subcapitata* (green algae)).

Similar mixtures of isoalkanes C6-C7 with <5% n-hexane have a LC50 of 11.4 mg/L for rainbow trout (*Oncorhynchus mykiss*) 96 h, and an EL50 of 3.0 mg/L water flea (*Daphnia magna*) 48 h.

Ethanol is not classifiable as an environmental toxicant (with minimal LC50 of 12 000 mg/L 96 h for *Oncorhynchus mykiss* (rainbow trout) and 5 770 mg/L for *Pimephales promelas* (fathead minnow); LC 50 48 h of 5 012 mg/L for *Cerodaphnia* sp.)

The ethyl acetate ingredient is an acute category 3 environmental toxicant liquid (biodegradable, with minimal LC50 of 220 mg/L for fathead minnow).

Acute Ecotoxicity

Available toxicity data does not meet classification thresholds

Chronic Ecotoxicity

Available toxicity data does not meet classification thresholds

Biodegradability

Not available

Other Effects

Regulated Volatile Organic Content (VOC) = 75% (559 g/L)

Section 13: Disposal Information

P501: Dispose of contents in accordance with all local, regional, national, and international regulations.

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Section 14: Transport Information

Ground

Refer to TDG regulations (Canadian Transportation of Dangerous Goods regulations);
USA CFR 49 Regulations (Parts 100 to 185).

Limited Quantity



UN number: UN1950
Shipping Name: AEROSOL,
flammable
Class: 2.1
Packing Group: Not applicable
Marine Pollutant: No



Air

Refer to ICAO-IATA Dangerous Goods Regulations.

Limited Quantity



UN number: UN1950
Shipping Name: AEROSOL,
flammable
Class: 2.1
Packing Group: Not applicable
Marine Pollutant: No



Sea

Refer to IMDG regulations.

Limited Quantity



UN number: UN1950
Shipping Name: AEROSOL,
flammable
Class: 2.1
Packing Group: Not applicable
Marine Pollutant: No



Note: Shipper must be appropriately trained and certified before involvement with the transport of dangerous goods.

SAFETY WASH II CLEANER DEGREASER**4050A-AEROSOL****Section 15: Regulatory Information****Canada****Domestic Substance List (DSL) / Non-Domestic Substance Lists (NDSL)**

All hazardous ingredients are listed on the DSL/NDSL.

Industry and Science Canada

MG Labels products intended for the workplace to conform to WHMIS labeling regulations. Product identification, net quantity declaration, minimum printing type size heights, and packaging of this product are in compliance.

Health Canada

Products produced by MG Chemicals intended for retail display conform to the Canadian Consumer Labeling Regulations.

USA**CAA** (Clean Air Act, USA)

This product does not contain any class 1 ozone depleting substances.

This product does not contain any class 2 ozone depleting substances.

This product does not contain substances that are listed as hazardous air pollutants.

EPCRA (Emergency Planning and Right to Know Act, USA, 40 CFR 372.45)

This product contains up to 30% propan-2-ol (CAS # 67-63-0) which is subject to the reporting requirements of section 313 Title III of the SARA of 1986 and 40 CFR part 372.

This product does not contain $\leq 1.5\%$ n-hexane (CAS# 110-54-3) which has a 5,000 lb reporting quantity requirements in section 313 Title III of the SARA of 1986 and 40 CFR part 372.

This product contains 1% ethyl acetate (CAS# 141-78-6), which is subject to the CERCLA reporting requirements at the 5000 lb (2268 kg) threshold.

TSCA (Toxic Substances Control Act of 1976, USA)

All substances are TSCA listed.

California Proposition 65 (Chemicals known to cause cancer or reproductive toxicity, Sept 2, 2011 revision, USA).

This product contains ethanol, which is listed as reproductively toxic. It is also listed as a carcinogen when in an alcoholic beverage.

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SAFETY WASH II CLEANER DEGREASER**4050A-AEROSOL****Europe****RoHS**

This product does not contain any lead, cadmium, mercury, hexavalent chromium, PBB's, or PBDE's, and complies with European RoHS regulations.

WEEE

This product is not a piece of electrical or electronics equipment, and is therefore not governed by this regulation.

Section 16: Other Information

MSDS Prepared by Michel Hachey
Date of Revision 30 September 2013
Supersedes 16 October 2013
Reason for Changes: Change to GHS classification and format

References

- 1) All toxicological data were checked against the RTECS (Registry of Toxic Effects of Chemical Substances®)
- 2) ACGIH 2013 TLVs and BEIs: Based on the documentation of the threshold limit values for chemical substances and physical agents & biological exposure indices, American Conference of Governmental of Industrial Hygienist Cincinnati, OH (2013).

Abbreviations

ACGIH American Conference of Governmental Industrial Hygienists (USA)
EC50 Half maximal effective concentration
EL50 Half maximal effective loading
NOELR No observable effect loading ratio
GHS Globally Harmonized System of Classification of Labeling of Chemicals
LC50 Lethal Concentration 50%
LCLo Lowest published lethal concentration
LD50 Lethal Dose 50%
PEL Permissible Exposure Limit
STEL Short-Term Exposure Limit
TCLo Lowest published toxic concentration
TWA Time Weighted Average
VOC Volatile Organic Content

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Quality System Certified to ISO 9001:2008

SAI Global File #004008
Burlington, Ontario, Canada

SAFETY WASH II CLEANER DEGREASER

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Technical Queries Contact us regarding any questions, improvement suggestions, or problems with this product. Application notes, instructions, and FAQs are located at www.mgchemicals.com.

Email: support@mgchemicals.com

Mailing Addresses *Manufacturing & Support*
1210 Corporate Drive
Burlington, Ontario, Canada
L7L 5R6

Head Office
9347-193rd Street
Surrey, British Columbia, Canada
V4N 4E7

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