

M A T E R I A L S A F E T Y D A T A S H E E T=====
Section I Material Identification and Use

Material Name.....***RINSE AID LIQUID***
 PIN #.....N/A
 Product Use.....As name suggests.
 WHMIS Classification.....N/A
 Manufacture.....Chemtech International Inc., 100-14351 Burrows
 Road, Richmond, B.C., V6V 1K9
 Tel. (604) 270 3320 Fax. (604) 270 3452
 24 Hr. (604) 271 7586
 Distributed By.....Name: _____
 Street: _____
 City & Province: _____
 Postal Code: _____
 Telephone #: _____

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Section II HazardousIngredients

Hazardous Ingredient	Approx. %	CAS #	LD50 (species/route)
Isopropanol	10-30	67-63-0	

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Section III Physical Data and Properties

Physical State.....Liquid
 Odour and Appearance.....Chemical odour, blue liquid
 Odour Threshold.....N/A
 Specific Gravity.....0.980
 Boiling Point.....100 Deg. C.
 Freezing Point.....0 Deg. C.
 Solubility In H₂O.....N/A
 pH (Undiluted).....7.4
 Vapour Pressure (mm Hg)...N/A
 Vapour Density (Air = 1)..N/A
 Evaporation Rate.....N/A
 Coeff. Water/Oil Dist.....N/A

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Section IV Fire & Explosion Hazard

Flammability.....No
 Means of Extinction.....Use media appropriate to primary fire cause
 Upper Flammable Limit.....N/A
 Lower Flammable Limit.....N/A
 Flashpoint.....None
 Autoignition Temperature..N/A
 Hazardous Combustion Prod.None
 Sensitivity to Impact.....Stable
 Sensitivity to StaticStable

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Section V Reactivity Data

Chemical Stability.....Stable

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Incompatibilities.....None
Reactivity.....None
Decomposition Products...None
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Section VI Toxicological Properties of Material

Skin Contact.....Mild irritant.
Inhalation.....May cause mild nausea.
Skin Absorption.....None
Eye Contact.....Irritant
Ingestion.....Nausea
Chronic Effects.....None
Sensitization.....None
Carcinogenicity.....None
Reproductive Effects.....None
Teratogenicity.....None
Mutagenicity.....None
Exposure Limits.....None
Synergistic Materials...None

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Section VII Preventive Measures

Gloves.....Neoprene rubber
Eye.....Chemical safety goggles
Respiratory.....None
Other.....Face shield recommended
Engineering Controls.....Use in a ventilated area
Leak & Spill Procedure...Pick up material with an inert absorbent, then
wash area well with water. Dispose of material
in an approved manor. Follow all local
regulations and bylaws.
Waste Disposal.....Follow all local regulations
Handling Procedures.....None
Storage Requirements.....Do not freeze
Shipping Information.....Consult TDG rules and regulations
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Section VIII First Aid Measures

In case of overexposure by...
Skin.....Flush well with water.
Eyes.....Flush with water for 15 minutes. See a doctor
if irritation persists.
Ingestion.....Make victim vomit. Seek medical attention.
Inhalation.....Remove victim to fresh air.
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Section IX Preparation Date of MSDS

Prepared By.....Chemtech International Inc., Research and
Development Department
Telephone No.....(604) 270 3320 between 7:30 AM & 4:00 PM Pacific
Date.....Updated 10/28/2015
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O F M S D S

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