

MATERIAL SAFETY DATA SHEET

TASKI ULTRA (NA) 18.9L/5G Product Name Emergency (800)831-9889 I 3096271 SCC Medical(Collect) (303)592-1024 UPC-A Product Code Chemical Product Chemtree (800)424-9300 Manufacturer JOHNSONDIVERSEY INC. and Company 3630 E. KEMPER RD 08/27/2003 Date Indentification **CINCINNATI, OH 45241-2046** FLOOR CARE Chemical Family Units **Exposure Limits** Chemical Name of Hazardous Ingredient DIETHYLENE GLYCOL MONOETHYL ETHER 111-90-0 1-5 NONE ESTABLISHED Π ETHYLENE GLYCOL-2-HEXYL ETHER 1559-35-9 NONE ESTABLISHED Composition/ Information on Ingredients EYES: MAY BE MILDLY IRRITATING TO EYES. SKIN:MAY BE MILDLY IRRITATING TO SKIN. INGESTION: NONE KNOWN. INHALATION: NONE KNOWN. Signs U and Symptoms (GLYCOL ETHERS) DECREASED LIVER FUNCTION. Exposure Ш O Haz ards Identific ation HMIS: Health 1 Personal Protection Flammability 0 Reactivity NONE KNOWN Conditions Aggravated Carcinogen Info NONE NTP **IARC OSHA** Target Organs or System EYES AND SKIN Routes of Exposure: Inhalation Skin X Ingestion X X Inhalation NO SPECIFIC FIRST AID MEASURES ARE REQUIRED. IV Eyes RINSE WITH PLENTY OF WATER. First Aid Measures Skin FLUSH IMMEDIATELY WITH PLENTY OF WATER. GET MEDICAL ATTENTION IF IRRITATION OCCURS. Ingestion NO SPECIFIC FIRST AID MEASURES ARE REQUIRED. WEAR FULL PROTECTIVE GEAR AND POSITIVE PRESSURE BREATHING Fire Control Measures/ APPARATUS SCBA IN FIRE AREA. Equipment V Flammable Property Info NONE Fire Fighting TOXIC FUMES OR VAPOR MAY FORM DURING FIRE. **Explosion Info** Measures Extinguishing Media WATER SPRAY, CO2, FOAM OR DRY POWDER NONE Gases

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Ventilation Required? YES Instructions GENERAL ROOM VENTILATION.	VI Accidental Measures	Spill and Leak Clean UP Procedures Cean UP CERCLA. CONTAIN SPILL. WEAR PROTECTIVE CLOTHING. SOAK UP OR ABSORB LIQUID ON SUITABLEABSORBENT MATERIAL. COLLECT AND PLACE IN CHEMICAL WASTE CONTAINER. DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS. FLUSH SPILL AREA WITH WATER. THIS PRODUCT DOES NOT CONTAIN A REPORTABLE QUANTITY (RQ) UNDER CERCLA.
Sulf-Storage		Environmental Precautions SPILLED PRODUCT MAY CAUSE SLIPPERY SURFACE.
Handling and Storage		Ventilation Required? YES Instructions GENERAL ROOM VENTILATION.
Protective Gioves NO SPECIAL REQUIREMENTS UNDER NORMAL USE CONDITIONS. Exposure Controls Personal Protection No SPECIAL REQUIREMENTS UNDER NORMAL USE CONDITIONS.	Handling and	Handling and Use ONLY PROTECT FROM FREEZING. STORE IN A DRY, COOL AND WELL VENTILATED AREA.
Exposure Controls		Imcompatible Materials NONE KNOWN.
Esposure Contribly Personal Protection Respiratory Protection Other Protective Clothing Equipment IX Physical and Chemical Properties Appearance & Odor OFF-WHITE OPAQUE LIQUID, MILD ODOR. Solidity and Chemical Properties Appearance & Odor OFF-WHITE OPAQUE LIQUID, MILD ODOR. Solidity and Specific Gravity 1.02 Evaporation Rate(n-Buty) Accetate=1) Peroxide, Pyrophoric, Unstable or Water Reactive Specific Gravity 1.02 Evaporation Rate(n-Buty) Accetate=1) Peroxide, Pyrophoric, Unstable or Water Reactive Stablity and Reactive of Hazardous Reactions NONE Conditions to Avoid NONE Materials NONE KNOWN. To Avoid For Solid Effects and Environmental Fate NO DATA AVAILABLE Degradability Aguatic Toxicity Degradability Aguatic Toxicity Disposal Consideration None Containing Aguatic Horizon Disposal of Containing Reactions None Containing Aguatic Horizon Disposal of Containing Aguatic Horizon Disposal of Containing Reactions None Containing React		Protective Gloves NO SPECIAL REQUIREMENTS UNDER NORMAL USE CONDITIONS.
Respiratory No SPECIAL REQUIEMENTS UNDER NORMAL USE CONDITIONS. Protection Protection Protection Other Protective No SPECIAL PROTECTIVE CLOTHING IS REQUIRED.	VIII	Eye Protection NO SPECIAL REQUIREMENTS UNDER NORMAL USE CONDITIONS.
Other Protective Clothing Equipment Clorateristics of Hazardous Chemcial	Exposure Controls/	
Vapor Pressure N/D		Clothing Equipment
Appearance & Odor OFF-WHITE OPAQUE LIQUID, MILD ODOR.		
Physical and Chemical Properties Boiling Point 212 °F Melting Point °F Flammability Limits in Air By Volume: Upper N/E Lower N/I	IX	
Properties Flash Point \$200 °F Auto Ignition °F Oxidizing Properties Specific Gravity 1.02 Volatile by Volume 46 %	Physical and Chemical	
Specific Gravity 1.02		
Peroxide, Pyrophoric, Unstable or Water Reactive STABLE Reactivity and Hazardous Polymerization NONE KNOWN. Possible Hazardous Reactions NONE Conditions to Avoid NONE Materials NONE KNOWN. To Avoid Hazardous Incomplete Combustion Forms; Oxides of Carbon. Ecological Information XII Ecological Information XIII Disposal Consideration XIII Disposal Consideration XIII Disposal Consideration XIV Transport Information XIV COMPOUNDS, CLEANING, N.O.I., LIQUID XIV Transport Information XIV COMPOUNDS, CLEANING, N.O.I., LIQUID XIV Transport Information XIV Transport Information XIV COMPOUNDS, CLEANING, N.O.I., LIQUID XIV TRANSPORT AND TRANSPORT AND TRIBUTOXYETHYL PHOSPHATE @ 2.44% WHICH ARE SARA REPORTABLE. XII CONTAINS GLYCOL ETHERS @ 5% AND TRIBUTOXYETHYL PHOSPHATE @ 2.44% WHICH ARE SARA REPORTABLE. XIII A CREATED AND TRIBUTOXYETHYL PHOSPHATE @ 2.44% WHICH ARE SARA REPORTABLE. XIII A CREATED AND TRIBUTOXYETHYL PHOSPHATE @ 2.44% WHICH ARE SARA REPORTABLE. XIII A CREATED AND TRIBUTOXYETHYL PHOSPHATE @ 2.44% WHICH ARE SARA REPORTABLE.		
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Decomposition Products		To Avoid
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Ecological Information Degradability	XI Toxicological Information	NO DATA AVAILABLE
Information Aquatic Toxicity Method of Disposal, Residues and Residues and Consideration XIII Disposal Consideration Disposal of Contaminated Material Disposal of Contaminated Material XIV Transport Information XV-Regulatory Infor		
Method of Discharge Diluted Product to Industrial Sewer in Accordance with Discharge Permit or Local Potw Regulations. Use Product in Container until Empty. Rinse Container with Water. Recycle or Disposal Consideration XIII Disposal Consideration Disposal of Container According to Product Labeling or Governmental Regulations. XIV Transport Information XV-Regulatory Information XV-Other Information XV-Regulatory Infor	U	
Disposal Residues and Safe Handling Disposal Container until Empty. RINSE CONTAINER WITH WATER. RECYCLE OR DIS POSE OF CONTAINER ACCORDING TO PRODUCT LABELING OR GOVERNMENTAL	Information	
Contaminated Material XIV Transport Information XV-Regulatory Information XVI-Other Information S.A.R.A. Title III Section 313 CONTAINS GLYCOL ETHERS @ 5% AND TRIBUTOXYETHYL PHOSPHATE @ 2.44% WHICH ARE SARA REPORTABLE. WATER - CAS #7732-18-5 DIETHYLENE GLYCOL ETHYL ETHER - CAS #111-90-0 ACRYLIC POLYMER MIXTURE ETHYLENE GLYCOL-2-ETHYLEXYL ETHER - CAS #1559-35-9 ETHYLENE GLYCOL-2-ETHYLEXYL ETHER - CAS #1559-35-9 ETHYLENE GLYCOL-2-ETHYLEXYL ETHER - CAS #68441-17-8	Disposal	Disposal, Residues and Safe DISCHARGE PERMIT OR LOCAL POTW REGULATIONS. USE PRODUCT IN CONTAINER UNTIL EMPTY. RINSE CONTAINER WITH WATER. RECYCLE OR DIS POSE OF CONTAINER ACCORDING TO PRODUCT LABELING OR GOVERNMENTAL REGULATIONS.
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S.A.R.A. Title III Section 313 WATER - CAS #7732-18-5 DIETHYLENE GLYCOL ETHYL ETHER - CAS #111-90-0 ACRYLIC POLYMER MIXTURE ETHYLENE GLYCOL-2-ETHYLEXYL ETHER - CAS #1559-35-9 ETHYLENE GLYCOL-2-ETHYLEXYL ETHER - CAS #1559-35-9 ETHYLENE HOMOPOLYMER - CAS #68441-17-8		
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