

NTB 334709TM

MATERIAL SAFETY DATA SHEET DATA SHEET 30-4609TM

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= PACKAGED BY: WATERBURY COMPANIES, INC. =	= KATO WORLDWIDE LTD. =
= P.O. BOX J =	= 1 BRADFORD ROAD =
= RANDOLPH, VT 05060 =	= MOUNT VERNON, NY 10553 =

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IDENTIFICATION DATA

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=Product Name: FRENCH KISS - WORLD OF FRAGRANCE	=
=Chemical Name: N/A	Reference Number: P09838
=Synonym: N/A	=
=CAS #: N/A	FEMA #: N/A
=Molecular Formula: N/A	Molecular Wt: N/A

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PHYSICAL DATA

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=Solubility in Water: N/A	Refractive Index: 1.4875-1.5075
=Specific Gravity (25C): 0.9942-1.0342	Vapor Pressure (mmHg@20C): 0.000
=Boiling Point (F): N/A	Vapor Density (air=1): > 1
=Appearance and Odor: Yellow clear liquid.	=
= Fresh, Floral Bouquet	=

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FIRE AND EXPLOSION DATA

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=Flash Point (F): 190	=
=DOT Classification: NON-FLAMMABLE	=
=Extinguishing Media: Dry powder, spray, foam or CO2.	=
=Hazardous Decomposition Products: Carbon dioxide or carbon monoxide upon combustion.	=
=Special Fire Fighting Procedures: Do not enter any enclosed or confined space without protective equipment. This may include self-contained breathing apparatus to protect against hazardous effects of normal combustion products or oxygen deficiencies.	=
=Unusual Fire and Explosion Hazards: None Known	=

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REACTIVITY DATA

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=Stability: Stable	=
=Hazardous Polymerization: Will not occur	=
=Materials to Avoid: Strong oxidizing agents	=
=Conditions to Avoid: Avoid heat over 60 degrees C	=

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HEALTH HAZARD DATA

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=Occupational Exposure Limit (TLV): Not established	=
=OSHA Permissible Limit (PEL): Not established	=
=Health Hazard Determination:	=
=	=
=The components in this mixture have not been found to be carcinogenic by IARC or NTP. Components of this mixture can be irritating to both skin and eyes. Their identity is proprietary and therefore considered trade secret. However, the components present in this mixture follow RIFM guidelines and are therefore approved for fragrance use.	=
=	=
=Effects of Overexposure:	=
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=Contact of product with skin and eyes may result in a mild irritation reaction. Concentration of odor may limit voluntary exposure.	=

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EMERGENCY AND FIRST AID

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=Inhalation: Remove person from contaminated area to fresh air. If breathing is difficult, see physician.

=Eye Contact: Wash with plenty of water for at least 15 minutes. Seek medical attention.

=Skin Contact: Remove contaminated clothing. Wash with water for at least 15 minutes. Seek medical attention.

=Ingestion: Do not induce vomiting; drink milk or water to dilute substance. Consult physician immediately.

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PREVENTIVE MEASURES

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=Ventilation: Not normally required; in confined spaces, mechanical exhaust recommended.

=Respiratory Protection: Not normally required; but if vapor concentration is high due to heat, use respirator.

=Eye Protection: Safety glasses or goggles recommended.

=Skin Protection: Standard industrial type rubber gloves and laboratory coat or similarly approved type work clothes recommended.

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SPILL, LEAK, AND DISPOSAL PROCEDURES

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=Precautions if Material is Spilled or Releases: Ventilate area. Soak spills with dirt, sand, saw dust, vermiculite, or other suitable absorbent materials.

=Waste Disposal Methods: Dispose according to Federal, State, and Local regulations.

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STORAGE, HANDLING, SPECIAL PRECAUTIONS

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=Storage and Handling: Store in tightly sealed containers (preferably full) in cool, dry, well ventilated area, away from heat, flame, and sunlight.

=Special Precautions: None required.

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PREPARATION OF MSDS

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=Prepared by: Kato Regulatory Department = Waterbury Companies, Inc. =

=Phone Number: (914) 664-6200 = (802) 728-3332 =

=Date: 07/20/94 =

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