



MATERIAL SAFETY DATA SHEET Printed: 02/06/2004

I Chemical Product and Company Indentification	Product Name Product Code Manufacturer Chemical Family Chemical Name of NONE	R5 CONCEN 09736340 JOHNSONDI 3630 E. KEM CINCINNAT AIR FRESE Hazardous Ingr	UPC-A 774 VERSEY IN PER RD I, OH 4524 INER		SCC	%	Exposur	Emergency Medical(Collect) Chemtree Date e Limits	(800)831-9889 (303)592-1024 (800)424-9300 03/10/1999 Units
II Composition/ Information on Ingredients									
III Haz ards Identific ation	A DEFATS SKIN, IRRITATES EYES. Signs U and E Symptoms C of H Exposure SAME AS ACUTE N C HMIS: Health 1 Flammability 0 Reactivity 0 Personal Protection A								
	Carcinogen Info Target Organs or Sy Routes of Exposure Inhalation N/A I			Skin 🗵]	Ingestion	n X	NTP IARC	C OSHA
IV First Aid Measures	Eyes FLUSH THOROUGHLY WITH FRESH WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION. Skin FLUSH WITH FRESH WATER, WASH WITH SOAP AND WATER. REMOVE CONTAMINATED CLOTHES AND SHOES. Ingestion GIVE WATER. DO NOT INDUCE VOMITING. GET MEDICAL ATTENTION. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.								
V Fire Fighting Measures	Fire Control Measures/ Equipment Flammable Propert Explosion Info Extinguishing Med Gases	y Info NONE	ITIVE PRES	SURE MOD				EAR IN FIRE AREA	

VII Handling and Storage II Handling and Storage II Exposure Controls/ Personal Protection IX Physical and Chemical Properties IF	Environmental Precautions Ventilation Required? NO Instructions NORMAL AIR DILUTION Safe Storage, Handling and Use Instructions KEEP CONTAINER CLOSED WHEN NOT IN USE. KEEP OUT REACH OF Imcompatible Materials Imcompatible Materials Imcompatible Materials								
VII Handling and Storage II Handling and Storage II VIII Exposure Controls/ Personal Protection IX Physical and Chemical Properties F	Safe Storage, Handling and Use Instructions Imcompatible Materials								
VII F Handling and Storage I VIII F Exposure Controls/ Personal Protection C IX Physical and Chemical Properties F	Handling CHILDREN. and Use Instructions Imcompatible Materials								
VIII F Exposure Controls/ Personal Protection C IX Physical and Chemical Properties F									
VIII F Exposure Controls/ Personal Protection C IX Physical and Chemical Properties F									
Exposure Controls/ Personal Protection IX Physical and Chemical Properties F	Protective Gloves NONE USUALLY REQUIRED								
Exposure Controls/ Personal Protection	Eye Protection SAFETY GLASSES								
IX A Physical and Chemical Properties F	Respiratory Protection NONE								
IX A Physical and Chemical F Properties F	Other Protective NONE Clothing Equipment								
Physical and Chemical F Properties F	Characteristics o of Hazardous Chemcial								
Physical and Chemical F Properties F	Vapor Pressure 17.5 MmHg@ 20 °C Vapor Density(Air=1) N/A pH Water Solubility 100 % Appearance & Odor CLEAR RED LIQUID; FLORAL ODOR CLEAR								
Properties F	Appearance & Odor CLEAR RED LIQUID; FLORAL ODOR Boiling Point 212 °F Melting Point °F Flammability Limits in Air By Volume: Upper NONE Lower NONE								
	Flash Point>200 °FAuto Ignition N/A °FOxidizing Properties								
I	Specific Gravity 0.995 Volatile by Volume 92 %								
	Evaporation Rate(n-Butyl Acetate=1) >1								
	Peroxide, Pyrophoric, Unstable or Water Reactive NONE Reactivity and Hazardous Polymerization NONE								
	Possible Hazardous Reactions								
	Conditions to Avoid								
Reactivity 7	Materials NONE KNOWN To Avoid								
I	Hazardous CO WITH INCOMPLETE COMBUSTION Decomposition Products								
XI Toxicological Information									
XII	Possible Effects and Environmental Fate								
Information	Degradability								
XIII S	Aquatic Toxicity Method of Disposal, Residues and Safe Handling								
	Disposal of CO WITH INCOMPLETE COMBUSTION								
XIV Transport Information	COMPOUNDS, CLEANING, N.O.I., LIQUID								
XV-Regulatory Information									
XVI-Other Information S.A.R.A.	ALL CHEMICAL INGREDIENTS ARE LISTED ON THE TSCA INVENTORY.								
Title III Section 313									
State H Bight to Know	FRAGRANCE- PROPRIETARY WATER - CAS #7732-18-5 ETHOXYLATED ALCOHOL - CAS #68439-46-3 PRESERVATIVE - CAS #26172-55-4 AND CAS #2262-20-4 RED DYE MIXTURE - CAS #3734-67-6 AND CAS #4478-76-6								