FOR QUALITY, VALUE AND PERFORMANCE KLEENCO PRODUCTS, INC. • P.O. BOX 1786 • Bellevue, WA. 98009		TELEPHONE NUMBER Reg. Phone 206-641-8888 For Emergency Assitance Call Infotrac (800) 535-5053			HAZARD RATING 4 = EXTREME 3 = HIGH 2 = MODERATE 1 = SLIGHT 0 = INSIGNIFICANT *= SEE SECTION IV				
MATERIAL SAFETY DATA SHEET									
PRODUCT NAME				TE ISSUE		C	ODE	DOT HAZARD	
CARPETQUIK ANTI	-FOAM		PF	REPAREDE			000 0000	Not	
FORMULA Proprietary	AL NAMES ANI	AL NAMES AND OR SYNONYMS Compound Cleani			uid	030-0333	Regulated		
I - COMPOSITIONAL INFORMATION/SARA III INFORMATION									
		S NUMBER	000				APOR PRESSURE WEIGHT		
				HA PEL AC	GIH ILV OTHER		ım Hg @ TEMP	PERCENT	
No toxic chemical(s) subject to the reporting requirements of section 313 of Tittle III and 40 CFR 342. NOTE: The precise composition of this mixture is proprietary. A more complete description will be provided to a physician in the event of a medical emergency.									
II - PHYSICAL PROPERTY INFORMATION									
APPEARANCE and ODOR Slightly viscous, opaque white liquid.									
MELTING POINT	BOILING POIN	Т		COATING	ING V.O.C.		EVAPORATION RATE		
Not Applicable SOLUBILITY IN WATER		Applicable AVITY (Water =			ot Applicable		Slower than ether		
Complete	1.0		· · · · ·		t Applicable				
III - FIRE AND EXPLOSION HAZARD INFORMATION									
			JRE		VER EXPLOSION LIMIT (%)		UPPER EXPLOSION LIMIT (%)		
Not Applicable EXTINGUISHING MEDIA	vailable Not Applicable			ot Applicable	Not Applicable				
X FOAM X CO2 X DRY CHEMICAL X WATER SPRAY OTHER									
SPECIAL FIRE FIGHTING PROCEDURES For fires involving this material, do not enter any enclosed or confined fire space without proper protective equipment. This may include self-contained breathing apparatus to protect against the hazardous effects of normal products of combustion or oxygen deficiency. Read the entire MSDS.									
UNUSUAL FIRE AND EXPLOSION HAZARDS None known									
IV - HEALTH HAZARD INFORMATION									
Not Established OF ENTRY: See Health Hazards See Health Hazards HEALTH HAZARDS (Acute and Chronic) CHRONIC EFFECTS OF EXPOSURE: None known.									
- (2010 01 2/4 000							
CARCINOGENICITY: NTP		IARC Monographs			X OSHA Regulated				
SIGNS AND SYMPTOMS OF EXPOSUR	E EYE CONTACT	F: Direct contact wit	h the mate	rial may irritate	e the eyes. SKIN CONTACT	: Prolon	iged or repeated co	ntact may irritate the	
skin.				5	5		0	5	
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE None Known.									
EMERGENCY AND FIRST AID PROCED upper lids. Get medical attention if any discomfort of	URES EYES: If	this chemical conta	acts the ey	es, promptly w	ash the eyes with large amo	ounts of	water, occasionally	lifting the lower and	
upper lids. Get medical attention if any discomfort of skin with water. Where there is evidence of skin in once. Other measures are usually unnecessary. I	rritation, get medica	al attention. INHALA	TION: If a	person breath	es large amounts of this ch	emical o emical, r	contacts the skin, flu move the exposed p	sn the contaminated person to fresh air at	

V - REACTIVITY INFORMATION								
X STABLE UNSTABLE CONDITIONS TO AVOID None								
HAZARDOUS DECOMPOSITION PRODUCTS May liberate carbon monoxide or carbon dioxide.								
HAZARDOUS MAY WILL NOT CONDITIONS TO AVOID POLYMERZATION OCCUR X OCCUR None known.								
INCOMPATIBILITY (Materials to avoid) Acids, oxidizing materials.								
VI - SPILL OR LEAK PROCEDURE INFORMATION								
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Stop the source of leak or release. Clean up releases as soon as possible, observing precautions in Special Protective Information. Contain liquid to prevent further contamination of soil, surface water or groundwater. Clean up small spills using appropriate techniques such as sorbent materials or pumping. Where feasible and appropriate, remove contaminated soil. Follow prescribed procedures for reporting and responding to larger releases.								
WASTE DISPOSAL METHODS Place contaminated materials in disposable containers and dispose of in a manner consistent with applicable regulations. Contact local environmental authorities for approved disposal of this material.								
VII - SPECIAL PROTECTION INFORMATION								
VENTILATION TYPE Local mechanical exhaust ventilation, capable of maintaining emissions at the point of use below the PEL.								
RESPIRATORY PROTECTION Wear a NIOSH-Approved respirator, appropriate for the concentration of vapor or mist encountered at the point of use.								
PROTECTIVE GLOVES Impervious EYE PROTECTION Wear eye protection to prevent any reasonable probability of eye contact.								
OTHER PROTECTIVE EQUIPMENT Wear appropriate equipment to prevent any repeated or prolonged skin contact.								
VIII - STORAGE AND HANDLING INFORMATION								
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE Keep out of reach of children. Store in a cool dry place away from incompatible materials. Keep container tightly closed when not in use. Workers should wash promptly when skin becomes wet. The following equipment should be available: Eyewash. It is generally recognized that contact lenses should not be worn when working with chemicals because contact lenses may contribute to the severity of the injury.								
OTHER PRECAUTIONS Read and follow label instructions. The label contains information necessary for the proper use of the product. Containers, even those that have been emptied, will retain product residue and vapors. Always obey hazard warnings and handle empty containers as if they were full.								
IX - TOXICITY INFORMATION								
On the basis of available information this material does not appear to possess any toxicological properties which would require special handling other than good industrial hygiene and safety practices employed with any industrial chemical.								
X - MISCELLANEOUS INFORMATION								
Handle in accordance with good industrial hygiene and safety practices. These practices include avoiding unnecessary exposure and the removal of the material from eyes, skin and clothing.								
PRODUCT CODE NA = NOT AVAILABLE DATE OF ISSUE SUPERSEDES SIGNED 030-0333 04-08-93 Any previous MSDS Image: Supersedes								
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