MATERIAL SAFETY DATA SHEET

Product Name (As used on label & list):	Description:
AERO-KLEEN 33092 (formerly Cleaner 33092)	Liquid, slightly alkaline water based cleaner (ph 7.8/7.9)
HMIS RATING	HAZARD RATINGS
Health: 2	0 = Insignificant
Flammability 0	I = Slight
Reactivity: 0	2 = Moderate
Pers. Prot.: B	$\beta = High$
7 4.0	4 = Extreme
	SECTIONE
Manufacturer's Name:	Emergency Telephone Number:
CFR, A Tacony Company	1-800-270-5201
Address (number, street, city, state, zip code):	Telephone Number for information:
3101 Wichita Court	800-880-2913 ext. 150 or Website www.cfrcorp.com
Fort Worth TX 76140-1710	DATE PREPARED / May 12,2006
	UPDATED:
Ugrandous Ing.	SECTION II. redicults - Identity Information
The criteria for listing components in this section is as follow	ws: Carcinogens are listed when present at 0.1% or greater; components
which are otherwise hazardous according to OSHA are listed	d when present at 1.0% or greater; Non-hazardous components are not
listed. This is not a complete composition disclosure.	CAS NUMBER OSHA PEL ACGIH TLV % (optional
Hazardous Components (specific chemical identity - common	CAS NUMBER OSHA PEL ACGIH TLV % (optional
name)	137-16-6 N/A N/A < 10%
Sodium Lauroyl Sarcosinate	6419-19-8 N/A N/A <5%
Aminotri (Methylene phosphonic acid)	0417 17 0
Sodium Sesquicarbonate	333-90-0
Hydroxyacetic Acid	79-14-1 N/A N/A <5%
PhysicalC	SECTIONALI Chemical characteristics
Boiling Point: >212?F Vapor Pressure (mm Hg.):	Same as water Vapor Density (AIR =1): Same as water
Melting Point: None Specific Gravity (H20=1):	1.022/1.025 Evaporation Rate (butyl Acetate=1): Same as water
Solubility in Water: Completely soluble.	
Annearance & Odor: Slightly cloudy liquid with pleasa	ant fragrance.
	SECTION IV
Fire and	Explosion Tazara Data
Flash Point (Method used): None	Flammable Limits:
LEL: UEL:	<u> </u>
Extinguishing Media: Will not burn	
Special Fire Fighting Procedures: None, except to rembuildup.	nove containers from excessive heat to prevent water vapor pressure
Unusual Fire and Explosion Hazards: None know	
	SECTION V Reactivity/Data
Stability: Unstable/S	Stable: Stable
Conditions to Avoid:	
Incompatibility (Materials to avoid): Do not mix w	
Hazardous Decomposition or By-product: Primarily sm	nall amount of carbon oxides and nitrogen oxides.
Hazardous Polymerization:	May Occur: Will not occur: XXXXX
Conditions to Avoid:	

AERO-KLEEN (formula 33092)		.	,				
	SE	CTION VI					
	Healt	h Hazard Data	4.4	4			
Route(s) of Entry: Inhalation?: Y	es Skin?:	Yes	Ingestion?	: Yes		Eyes?: Yes	
Health Hazards (Acute and Chronic):	Can cause eye and sl	kin irritation. H	armful if swal	lowed. (Can cause th	nroat & respira	tory
	tract irritation.				1		
Carcinogenicty: Not known to be.	NTP?: No	LARC Mor	ographs?:	No	OSHA F	Regulated?:	No
Signs and Symptoms of Exposure:	ye or skin irritation.						
Medical Condition Generally Aggravated	by Exposure:	None known.					
Emergency and First Aid Procedures: If eye contact occurs, flush with cold run contact occurs rinse thoroughly with coc	I running water. If swa	allowed rinse m	outh with water	sts obtain er. Get m	a medical atten	tention. If skintion immediate	n ely.
In spills of diluted product wash away w appropriate disposal. Waste Disposal Method: Normal make sure all federal, state, as			,				٠.٠
Precautions to Be Taken in Handling a Keep under locked storage sufficient to r Store in cool place. Keep container clos Other Precautions: Wash contaminated clothing before reu container. Use in accordance with label	nake inaccessible to of ed when stored. se. Do not contaminat						
	. " 13	ECTION VIII				70 A T	
Respiratory Protection (Specify Type):	None required w						
Ventilation:	Local Exhaust:	Nonnal	S	pecial:	None		
Mechanical (General): None		Oth				<u>-</u> .	
Protective Gloves: Rubber gloves if	desired	Eye Protecti	n: Goggl	es or safe	ty glasses.		
Other Protective Clothing or Equipmen		when used as		-			

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein, Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

Work/Hygienic Practices: Wash hands after using.