ITW CHEMTRONICS

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SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Company Address:

8125 Cobb Center Drive

Kennesaw, GA 30152

Product Information: 800-TECH-401 Customer Service: 800-645-5244

		1001444 9 5, 2011
Product Identification	_	
(Fo	ELECTRO-WASH PX rmerly CFC-Free Electro-Wash 2000)	
Product Code: ES1210 (NSN 6850-01-393-9054), ES810, ES	51210C, ES810BC	
SECTION 2: COMPOSITION/INFORMATION ON INGRE	DIENTS	
Chemical Name	CAS No.	Wt. % Range
Isohexane, a mixture of:		
2-methylpentane	107-83-5	1.0-46.0
3-methylpentane	96-14-0	1.0-25.0
2,3-Dimethylbutane	79-29-8	1.0-25.0
2,2-Dimethylbutane	75-83-2	1.0-25.0
n-hexane	110-54-3	0.1-3.0
Denatured alcohol a mixture of:		
Ethanol	64-17-5	1.0-25.0
Isopropanol	67-63-0	1.0-20.0
Ethyl acetate	141-78-6	0.1-10.0
1,1-difluoroethane	75-37-6	5.0-25.0

Emergency:

Revision Date:

(Chemtrec) 800-424-9300

1.0 - 5.0

February 3, 2011

SECTION 3: HAZARD IDENTIFICATION

Emergency Overview: Clear, colorless liquid with mild hydrocarbon solvent. This product is extremely flammable. Liquid may irritate eyes and skin under repeated or prolonged exposure. Breathing high concentrations of product may produce drowsiness and a headache.

124-38-9

Potential Health Effects:

Carbon dioxide

Eyes: Liquid, aerosols and vapors of this product are irritating and can cause pain, tearing, reddening and swelling accompanied by a stinging sensation. Skin: Contact causes skin irritation.

Ingestion: Harmful if swallowed. Irritating to the mouth, throat and stomach. May cause vomiting. Inhalation: Harmful if inhaled. High concentrations in immediate area can displace oxygen and cause dizziness, unconsciousness and even death with longer exposure. Keep people away from such vapors without self-contained breathing apparatus. Pre-Existing Medical Conditions Aggravated by Exposure: Heart, lung, skin, eye.

SECTION 4: FIRST AID MEASURES

Eyes: Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Have eyes examined and tested by medical personnel if irritation develops or persists.

Skin: Wash skin with soap and water. Remove contaminated clothing. Get medical attention if irritation develops or persists. Wash clothing separately before reuse. Ingestion: If swallowed, do not induce vomiting. Keep head below knees to minimize chance of aspirating material into the lungs. Never give anything by mouth to an unconscious person. Get medical attention immediately.

Inhalation: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

SECTION 5: FIRE FIGHTING MEASURES

 Flash Point: -20°F (-29C) (isohexane)
 LEL/UEL:
 1.2/7.7 (% by volume in air)
 Extinguishing Media:
 Use alcohol foam, carbon dioxide or water spray when

 fighting fires involving this material.
 Fire Fighting Instructions:
 As in any fire, wear self-contained breathing apparatus (pressure demand, MSHA/NIOSH approved or equivalent) and full protective gear.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Large Spills: Shut off leak if possible and safe to do so. Wear self-contained breathing apparatus and appropriate personal protective equipment. Absorb spill with inert material (i.e. dry sand or earth), then place in a chemical waste container for proper disposal. Do not flush to sewer. Avoid runoff into storm sewers and ditches that lead to waterways. <u>Small Spills</u>: Absorb spill with inert material (i.e. dry sand or earth), then place in a chemical (i.e. dry sand or earth), then place in a chemical waste container for proper disposal.

SECTION 7: HANDLING AND STORAGE

Avoid prolonged or repeated contact with skin, eyes or clothing. Wash hands before eating. Use with adequate ventilation. Avoid breathing product vapor. Do not reuse this container. Store in a cool dry place, away from heat, sparks or flames. Keep container tightly closed when not in use. Do not store in direct sunlight. **KEEP OUT OF REACH OF CHILDREN.**

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

beenfolded. Extrobothe contribution in Extropolation	Rollellon		
Exposure Guidelines:			
CHEMICAL NAME	ACGIH TLV	OSHA PEL	STEL / OTHER
2-methylpentane	500 ppm	NA	1000 ppm
3-methylpentane	500 ppm	NA	1000 ppm
2,3-Dimethylbutane	500 ppm	NA	1000 ppm
2,2-Dimethylbutane	500 ppm	NA	1000 ppm
n-Hexane	50 ppm	500 ppm	NA
Denatured alcohol, a mixture of:			
Ethanol	1000 ppm	1000 ppm	NA
Ethyl acetate	400 ppm	400 ppm	NA
Isopropanol	200 ppm	400 ppm	400 ppm
1,1-difluoroethane	NA	NA	1,000 ppm (DuPont)

Work/Hygienic Practices: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. If vapor concentration exceeds TLV, use NIOSH approved organic vapor cartridge respirator. Wear safety glasses with side shields, goggles and rubber or other chemically resistant gloves when handling this material.

TW CHEMTRON	ICS								MSDS #0213
FPA and HMIS Co	des:			NFPA			HMIS		
ealth				1			1		
ammability				3			3		
eactivity				1			1		
ersonal Protection				-			В		
	SICAL AND CHEMI	CAL PROPERTIE	ES		G	1 1 11	X7 / X7 1° 1	1	
ysical State: Clea lor: Mild hydroca							<u>Vater:</u> Negligib ity: 0.70 @ 68F		
oiling Point: 122							<u>Rate:</u> >1 (Buty		
	5 mm Hg @ 68 F (liqui	d)					t established	(i dectate=1)	
apor Density: 3 (iso		-)				rcent Volat			
ECTION 10: STA	BILITY AND REAC	TIVITY							
<u>ability</u> : This produ ncompatibility; Do	ct is stable. <u>Condition</u> not mix powdered alka osition: Thermal decor	ons to Avoid: Do no ali and alkaline earth	h metals or s	strong oxidi	zing agents.				
	zation: Will not occur.			onoxide, ea	abon dioxide and	a meompiei	ery burned nyar	ocarbons.	
-	XICOLOGICAL INF								
halation:					Ingestion:				
hanol	LC50 rats	20,000 ppm/10	hr		Ethanol		LD50 rats	7060 mg/kg	g
hyl acetate	LC50 rats	200gm/m^3			Ethyl acetate		LD50 rats	5620 mg/kg	
propanol	LC50 rats	12,000 ppm/8 h	nrs		Isopropanol		LD50 rats	5,800 mg/k	
l-difluoroethane *	Rat ALC	383,000 ppm/4h			1,1-difluoroet	hane *	Rat ALD	>1500 mg/k	g
<u>in:</u>					Eyes:				
opropanol	rabbits	MLD			Isopropanol		rabbit	SL-MOD	
hanolrabbit	400 mg open	MLD			Ethanol		rabbit	500 mg SE	V
hyl acetate	LD50 rabbit	>20 mL/kg							
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