REHAZARD RATING	MINIMAL	SLIGHT	MODERATE	SERIOUS	SEVERE
HEALTH		~			
FLAMMABILITY				~	
REACTIVITY		~			

PROLIX P703 MOULD CLEANER MATERIAL SAFETY DATA SHEET

Section I – PRODUCT IDENTIFICATIONS

TRADE NAME	P 703 MOULD CLEANER-
CHEMICAL NAME	N. Disp. – N. Avail.
FORMULA	Proprietary Formulation
CHEMICAL FAMILY	N. Disp. – N. Avail

Section II – HAZARDOUS INGREDIENTS / IDENTITY INFORMATION

MATERIAL	SPECIFY SPECIES AND ROUTE		
Hydro Carbon Solvent	70 %		
Petroleum destilate	10 %		
Propane / Butane	20 %		

THIS PRODUCT CONTAINS NO KNOWN OR SUSPECTED CARCINOGENS

Section III – Physical / Chemical Characteristics

BOILING POINT	65°F To	SPECIFY GRAVITY	0.74
Range	100°F	$(H_2O = 1)$	
VAPOR PRESSURE PSIG	50	MELTING POINT	N/A
@ 50°F		PH Liquid	
VAPOR DENSITY	4.0	EVAPORATION RATE	>1
Heavier than water		(Butyl Acetate = 1)	
Solubility in water		Appearance and Odor	
None		Clear / Etheral	

Section IV – Fire and Explosion Hazard Data

FLASH POINT (Method Used)	ASH POINT (Method Used) Flammable Limits		UEL	
NONE		NONE	NONE	
EXTINGUISHING MEDIA				
Use water fog, dry chemical or carbon dioxide				
FIRE FIGHTING PROCEDURES				
Aerosol cans may rupture when heated				
FIRE AND EXPLOSION HAZARDS				
Heated cans may burst				

SKU Jl.Sumatra Blok B12/16,Tambun Bekasi – Indonesia Telp.(021) 6858571/081281003177 E-mail: rachemtrinindo@yahoo.com/rachemtrinindo@gmail.com



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Industrial Chemicals Specialist ,Mekanikal ,Elektrikal & Industrial Spare Part

Section V – Reactivity Data					
STABILITY Unstab	le	~ (Condition to Av	ndition to Avoid	
Stable		H	High temperatu	res	
INCOMPATIBILITY (MATER	IAL TO AVOID)			
Alkali or alkaline earth metals –					
HAZARDOUS DECOMPOSITI					
Hydrochloric and hydrofluoric ac	cids and possibly	carbonyl hali	ides		
HAZARDOUS May O	ccur	(Condition to Av	oid	
POLYMERIZATION Will not Occur ~ None					
Section VI – Health Hazard	Data	·			
ROUTE (S) OF ENTRY	Inhalation?	Ski	in?	Ingestion?	
	Yes		Yes	Yes	
HEALTH HAZARDS (ACUTE					
May cause dizziness or narcosis					
Effects are reversible. Long term					
lung, liver or kidney damage. The	ne solvent listed h	ave been repo	orted to affect t	he central	
nervous system.					
Mild skin and eye irritation.	1.1.1				
Cardiac arrhythmia may occur at					
Vapors may reduce oxygen avail	able for breatning	5			
May irritate respiratory tract. CARCINOGENCITY N	ΓΡ? IAI	RC Monograp	aha?	HA Dagulatad?	
CARCINOGENCITI	Presently no		ons: Os	HA Regulated?	
SIGNS AND SYMPTOMS OF I		t on any fist			
Inhalation – Diffici		Skin – rednes	ss Ingestion – v	vomiting	
MEDICAL CINDITIONS	arty in oreatining.	SKIII Tediles	55. Higestion	omiting	
General Aggravated	d by Exposure : H	leart Disease	: Respiratory D	oisorders.	
EMERGENCY AND FIRST All			· · · · · · · · · · · · · · · · · · ·		
Give oxygen – Do not indu	ce vomiting – Gas	stric lavage –	Wash eyes and	l skin with water.	
Section VII - Precautions fo	r Save Handlin	g and Use	-		
STEPS TO BE TAKEN IN CAS	E MATERIAL IS	S RELEASED	OR SPILLED)	
Use absorbent sweeping compo	ound to soak up m	naterial. Put ir	nto container. D	Dispose as hazardous	
Waste.					
WASTE DISPOSAL METHOD					
Dispose as hazardous waste in accordance waste with EPA RCRA					
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING					
Keep away from heat, sparks, or open flame. Store at temperature below 120°F.					
OTHER PRECAUTIONS: When spraying more than one half can continuously or more than one					
Can consecutively, use NIOSH approved respirator.					
Section VIII – Control Measures					
RESPIRATORY PROTECTION (SPECIFY TYPE) Self contained breathing apparatus if above TLV limit exceeding.					
ventuation	Local Exhaust Yes		Special	Special None	
	Mechanical (General)		Other	TVOIIC	
	No.		Other	None	
PROTECTIVE GLOVES	110	EYE PROT	ECTION	1,0110	
	None require if spraying None require if spraying Wear eye protection				
OTHER PROTECTIVE CLOTHING Long sleeve and long pants					
Work/Hygienic Practices: Do not smoke while using. Wash hands after use.					