Material Safety Data Sheet

May be us OSHA's H 29 CFR 1 consulted

U.S. Department of Labor

May be used to comply with					and Health Admin	istration		
OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be			(Non-Mand Form Appro		m)			
consulted for specific requirements.			OMB No. 1					
IDENTITY (As Used on Label and List) POO VINYL/TIL		Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.						
Section I – General Information								
Manufacturer's Name:			Telephone Nu		formation:			
QUALCO, INC. Address (Number, Street, City, State and ZIP Code	0		973-473-1 Emergency Te		umbor			
225 Passaic Street	e)			•	or (CHEMTRE	EC) 1-800-42	24-9300	
Passaic, NJ 07055			Date Prepared					
,			MARCH 2		<i>c</i> 0			
			Signature of P	reparer (o	otional)			
Section II – Hazardous Ingredier	nts/Ide	entity Inform	nation					
Hazardous Components (Specific Chemical Identity	ty: Commo	n Name(s)	OSHA PEI	<u>_</u>	ACGIH TLV	Other Limits Recommended	% (optional)	
Sodium phosphate, tribasic (trisodiun	n phosp	hate)	15 Mg/N	I ³ TWA	15Mg/M ³ TWA			
(CAS #7601-54-9)			5 Mg/M ³	AIR	5 Mg/M ³ AIR	5 Mg/M ³ AIR		
Ethylene glycol monobutyl ether (buty	yl cellos	solve)	50 ppm T\	NA Skin	50 ppm TWA Skin			
(CAS #111-76-2)	2				75 ppm STEL Skir	l		
			Other Li	mits:				
Also contains:			LD50 (R	abbit): 1	.5g/kg			
Tetrasodium EDTA (CAS #64-02-8),								
Sodium tripolyphosphate (CAS #7758	8-29-4)							
Water (CAS #7732-18-5)								
DOT: N/A								
Section III – Physical/Chemical	Chara	cteristics						
Boiling Point		~ 180°F	Specific Gravity ($H_2O = 1$) Bulk Density				> 1	
Vapor Pressure (mm Hg.)	1	Not Est.	Melting Point -	- Decompo	oses @		N/A	
Vapor Density (AIR = 1) = 1		Evaporation R	< 1					
Solubility in Water Complete			(Butyl Acetate = 1) pH: (As Is): ~ 9.5					
Appearance and Odor Clear, straw-yellow	colored	h liquid with a	slight solv	ent odo	r			
Section IV – Fire and Explosion		•						
Flash Point (Method Used) N/A		able Limits		LEL		UEL		
	Non-F	Flammable		N/A		N/A		
Extinguished Media Water								
Special Fire Fighting Procedures:								
None								
Unusual Fire and Explosion Hazards								
None								

Pool Care Vinyl/Tile Clear	ner						Pag			
Section V – Rea		Data								
Stability	Unstable			Conditions to Avoid: Aluminum surfaces, acids and bleach						
-	Stable		Х							
Incompatibility (Materials										
Acids, bleach, met										
Hazardous Decomposition			n moi							
Hazardous Polymerization	-	May Occur V		Conditions to Avoid N/A						
		Х								
Section VI – Health Hazard Data										
Route(s) of Entry	Inhalation? Yes Skin? Yes Ingestion? Yes									
Health Hazards (Acute and Chronic) Repeated or prolonged exposure may cause dermatitis, and repeated inhalation at concentrated levels may										
cause liver, kidney and lung damage and damage to blood forming organs										
Carcinogenicity N/A		NTP? N/	A	l,	ARC Monograp	hs? N/A	OSHA Regulated? N/A			
Signs and Symptoms of E	Exposure: Ev	ve & Skin	: Irrita	tion. burnin	a. redness	. eve tearing.				
Inhalation: Irritation		,		,	0.		n.			
Ingestion: May cau	use liver,	kidney an	d lung	g damage a	and damage	e to blood for	ming organs. Toxic effects possible.			
Medical Conditions										
				e-existing e	eye, skin an	d pulmonary	problems may be susceptible to			
Irritation due to the nature of product.										
Emergency and First Aid Procedures Eyes & Skin: Flush with plenty of water for 15 minutes. Call physician immediately.										
Inhalation: Move to fresh air. Call physician. Aid breathing if necessary. Ingestion: Do not induce vomiting. Call physician immediately and follow instructions.										
Section VII – Pre		-								
Steps to be Taken in Case	e Material is	Released or	Spilled	•						
Absorb with non-combustible material such as sand, dirt, or absorbent pads. Place in trash container.										
	be flushe	d with wa	ter to	sewer syste	em. Flush v	with large amo	ounts of water to drain.			
Waste Disposal Method Dispose of in trash containers for disposal facility. Follow all local, state, and Federal regulations for disposal of										
product.										
Precautions To Be Taken In Handling And Storing										
Store in a cool, dry, well-ventilated area. Avoid unnecessary contact with eyes.										
		om childro	en an	d inaccessi	ble to perse	ons unfamilia	r with its use. Use product only as			
directed. Handle w										
Section VIII – Co										
Respiratory Protection (S			dition	<i>د</i>						
	ot necessary under normal use conditions. ntillation Local Exhaust Special									
	quate									
Mecha	anical <i>(Gene</i>	ral)				Other				
Protective Gloves Rub	per or neo	oprene			Eye Pro	tection t wear contac	at lenses			
Other Protective Clothing	or Equipme	nt Eve wa	sh &	safety show			s. Uniform or coveralls, or lab coat to			
minimize contact w		•								
			ated c	lothing and	l launder be	efore reuse. V	Vash well after use and observe			
good, personal hyg	giene.									

*U.S.G.P.O.: 1986-491-529/45775