SAFETY DATA SHEET								
	<b>1 PRODUCT IDEN</b>	TIFICAT	ION					
FABPRO MANUFACTURING INC. 3000 E. Preston Street Baltimore, MD 21213 Tel 410-325-5040 Internet: www.fabpro.com			HAZARD RATING 4=EXTREME 3=HIGH 2=MODERATE 1=SLIGHT 0=INSIGNIFICANT					
CHEMICAL NAME SYNONYM		XTURE	CHEMICAL FAMILY: SURFACTANT/DETERGENT					
TRADE NAME SYNONYM	POWDER HARD SURFA	ACE CLE						
	2 HAZARDS IDENT							
HEALTH HAZARD DATA: GHS Classific								
Signal word: Warning: Irritant, harmful i								
ROUTE OF EXPOSURE								
INHALATION		NO						
SKIN ABSORPTION		NO						
INGESTION		YES-CAN CAUSE DISCOMFORT IF TAKEN INTERNALLY						
SKIN CONTACT		YES-PROLONG CONTACT MAY CAUSE IRRITATION						
EYE CONTACT			T CONTACT MAY CAUSE SEVERE IF	RRITATION				
	MPOSITION/INFORMA							
MATERIAL OR COMPONENT		0	CAS NUMBER					
SODIUM CARBONATE		11	497-19-8					
SODIUM TRIPHOSPHATE		19	7758-29-4					
SODIUM SILICATE		15	6834-92-0 50(4,21,2					
TRISODIUM NITRILOTRIACETATE			5064-31-3					
Ι ΙΝΕΛΟ ΑΙ COUOL ΕΤΠΟΥΛΊ ΑΤΕ	2-1							
LINEAR ALCOHOL ETHOXYLATE	3-1	11	68131-39-5					
		11	68131-39-5					
EFFECTS OF OVEREXPOSURE	3-1 4 FIRST AID N	11 /IEASURI	68131-39-5 ES					
EFFECTS OF OVEREXPOSURE ACUTE OVEREXPOSURE	3-1 4 FIRST AID M HIG	11 MEASURI GH Ph 12	68131-39-5 ES 					
EFFECTS OF OVEREXPOSURE ACUTE OVEREXPOSURE EFFECTS OF OVEREXPOSURE	3-1 4 FIRST AID M HIC CO	11 MEASURI GH Ph 12	68131-39-5 ES					
EFFECTS OF OVEREXPOSURE ACUTE OVEREXPOSURE EFFECTS OF OVEREXPOSURE EMERGENCY FIRST AID PROCEDURES	3-1 4 FIRST AID M HIC CO	11 MEASURI GH Ph 12 DNTAINS	68131-39-5 ES 0-12.5 OXYGEN BLEACH					
EFFECTS OF OVEREXPOSURE ACUTE OVEREXPOSURE EFFECTS OF OVEREXPOSURE EMERGENCY FIRST AID PROCEDURES EYES: FLUSH WITH WATER FOR 15 MIT	3-1 4 FIRST AID M HIC CO NUTES SK	L1 MEASURI GH Ph 12 DNTAINS IN: WAS	68131-39-5 ES 0-12.5 OXYGEN BLEACH H WITH WATER THOROUGHLY					
EFFECTS OF OVEREXPOSURE ACUTE OVEREXPOSURE EFFECTS OF OVEREXPOSURE EMERGENCY FIRST AID PROCEDURES EYES: FLUSH WITH WATER FOR 15 MIN IF IRRITATION PERSISTS SEE A PHYSIC	3-3 4 FIRST AID M HIG CO NUTES SK CIAN IF	11 MEASURI GH Ph 12 INTAINS IN: WAS IRRITAT	68131-39-5 ES 0-12.5 OXYGEN BLEACH H WITH WATER THOROUGHLY ION PERSISTS SEE A PHYSICIAN					
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6-400	IDENTAL	RELEASE MEASURES						
STEPS TO BE TAKEN IF MATERIAL IS RELEAS			OD SWFI	ED HD AND				
CONTAINERIZE (NON-HAZARDOUS WASTE).	SED OK S	TILLED. FLOSH WITH WATEK	UK SWEI					
NEUTRALIZING CHEMICALS								
WASTE DISPOSAL METHOD: WASTE MAY BE DISCHARGED INTO SANITARY SEWER AS NON-HAZARDOUS WASTE								
IN ACCORDANCE WITH FEDERAL, STATE AND LOCAL REGULATIONS								
		ING & STORAGE						
KEEP AWAY FROM HEAT, KEEP AWAY FROM EYES AND AVOID PROLONG CONTACT WITH SKIN								
0 EVDOGUDE		NI DEDGONAL BROTECTION						
		DL/PERSONAL PROTECTION						
SPECIFIC PERSONAL PROTECTIVE EQUIPMENT		RESPIRATORY (SPECIFY IN DETAIL)						
USE A GAS MASK AGAINST SULFUR DIOXIDE		NORMAL ROOM VENTILATION IS ADEQUATE						
EYE: GOGGLES SUGGESTED		GLOVES: CONTACT IMPERMEABLE GLOVES SUGGESTED						
OTHER CLOTHING AND EQUIPMENT								
		SICAL DATA						
BOILING POINT:	N/A	MELTING POINT:	ND	рН: 12.0-12.5				
SPECIFIC GRAVITY	0.65	VAPOR PRESSURE	N/A					
VAPOR DENSITY(AIR=1)	N/A	SOLUBILITY IN H <sub>2</sub> O BY WT.	SOLUB	LE				
%VOLATILES BY WT.		EVAPORATION RATE	N/A					
		(BUTYL ACETATE=1)						
APPEARANCE AND ODOR	Ι	IGHT YELLOW POWDER LIGH	DER LIGHT FRAGRANCE					
10:	<b>STABILI</b>	TY & REACTIVITY						
CONDITIONS CONTRIBUTING TO	NONE	INCOMPATIBILITY		ACIDS,				
INSTABILITY				<b>REDUCING AGENTS</b>				
HAZARDOUS DECOMPOSITION PRODUCTS	YES	CONDITIONS CONTRIBUTING	БТО	NONE				
WHEN EXPOSED TO FIRE EMITS NORMAL		HAZARDOUS POLYMERIZATION						
PRODUCTS OF COMBUSTION,								
11: TO	XICOLO	GICAL INFORMATION						
NONE KNOWN								
12: F	COLOGI	CAL INFORMATION						
NONE KNOWN								
	DISPOSAT	CONSIDERATIONS						
		EDERAL STATE AND LOCAL RE	GULATI	ONS				
		DRT INFORMATION						
REFER TO BILL OF LADING OR CONTAINER LABEL								
		ORY INFORMATION						
USA (TSCA), CANADA (DSL)	LUULAI							
	6.0THE	DINFORMATION						
16:OTHER INFORMATION   PRECAUTIONARY STATEMENTS WASH AFTER HANDLING AND KEEP OUT OF REACH OF CHILDREN								
	AFTER H	ANDLING AND KEEF OUT OF KI	LACHU	UHILDNEN				
DISCLAIMER OF LIABILITY	of the mate	ntial harand (Imaria and and and	of the	ffaat on the house				
One should always use chemicals with an awareness								
system. We urge users to minimize employee exposur		emicals, including this product, and	to keep th	ne level of exposure				
commensurate with good industrial hygiene practices.		no to ito standard an arification - h	n need a -	aarding to divestigan				
The manufacturer and seller warrant that this produ								
As the conditions or methods of use are beyond our control, we do not assume any responsibility and expressly disclaim any liability for use of this product. Information contained herein is believed to be true and accurate but all statements or suggestions are made								
without any warranty, expressed or implied, regarding		y of the information. The nazards c	onnected	with the use of the				
material and the results to be obtained from the use thereof.								
ND-NOT DETERMINED NA-NOT APPLICABLE NE-NOT ESTABLISHED   DATE 06-10-2014 - POWDER HARD SURFACE CLEANER								
DATE 00-10-201	4 - ruwD	VER HARD SUKFACE ULEANER						