MATERIAL SAFETY DATA SHEET



EMERGENCY OVERVIEW

FORM: COLORLESS OR WHITE CRYSTALS. DELIQUESCENT. MAY BURN IF STRONGLY HEATED. MAY BE A COMBUSTIBLE DUST. CORROSIVE TO THE EYES AND SKIN. CAN CAUSE PERMANENT EYE DAMAGE, INCLUDING BLINDNESS OR PERMANENT SCARRING OF THE SKIN.

WARNING STATEMENT

NO SIGNIFICANT HAZARDS ASSOCIATED WITH THIS MATERIAL

POTENTIAL HEALTH EFFECTS

EYE CONTACT:		ION TO THE EYES, INCLUDING PAIN, REDNESS.			
		THE EYE MAY CAUSE SEVERE, IRREVERSIBLE DAMAGE.			
SKIN CONTACT:		ON AND REDNESS. PROLONGED CONTACT MAY CAUSE			
		ERMANENT SCARRING.			
INHALATION:	MAY CAUSE IRRITATION, COUGHING, SNEEZING, DIFFICULTY BREATHING AND				
	SORE THROAT.				
INGESTION:	INGESTION OF LARGE AMOUNTS MAY CAUSE STOMACH PAIN AND VOMITING.				
	==== SECTION IV	V – FIRST AID MEASURES ====================================			
IF IN EYES:	WASH EYES IMMEDIA	ATELY WITH LARGE AMOUNTS OF WATER OR NORMAL			
	SALINE, OCCASIONAL	LLY LIFTING EYELIDS, UNTIL NO EVIDENCE OF CHEMICAL			
	REMAINS (AT LEAST	15 MINUTES). SEEK MEDICAL ATTENTION IMMEDIATELY.			
IF ON SKIN:	REMOVE CONTAMINA	ATED CLOTHING. WASH SKIN WITH PLENTY OF WATER FOR			
	AT LEAST 15 MINUTE	S. IF IRRITATION DEVELOPS SEEK MEDICAL ATTENTION.			
IF INHALED:	IMMEDIATELY REMOVE VICTIM TO FRESH AIR. IF VICTIM IS NOT BREATHING A				
		HOULD IMMEDIATELY BEGIN ARTIFICIAL RESPIRATION,			
	OPTAIN IMMEDIATE	MEDICAL ASSISTANCE.			
IF SWALLOWED:	GIVE TWO GLASSES OF WATER. DO NOT INDUCE VOMITING. SEEK IMMEDIATE MEDICAL ASSISTANCE.				
	== SECTION V $-$	FIRE FIGHTING MEASURES ============			
FLASH POINT:		NO DATA			
METHOD:		NO DATA			
IGNITION TEMPERATURE:		NO DATA			
UPPER FLAMMABLE LIMIT:		NO DATA			
LOWER FLAMMABLE LIMIT:		8.0 @ 149° F (65° C)			
SENSITIVITY TO MECHANICAL IMPACT:					
SENSITIVITY TO STATIC DISCHARGE: EXTINGUISHING MEDIA:		DUSTS MAY FORM AN EXPLOSIVE MIXTURE WITH AIR.			
EXTINGUISHING MEL	JIA:	USE SUITABLE AGENTS FOR SURROUNDING FIRE.			

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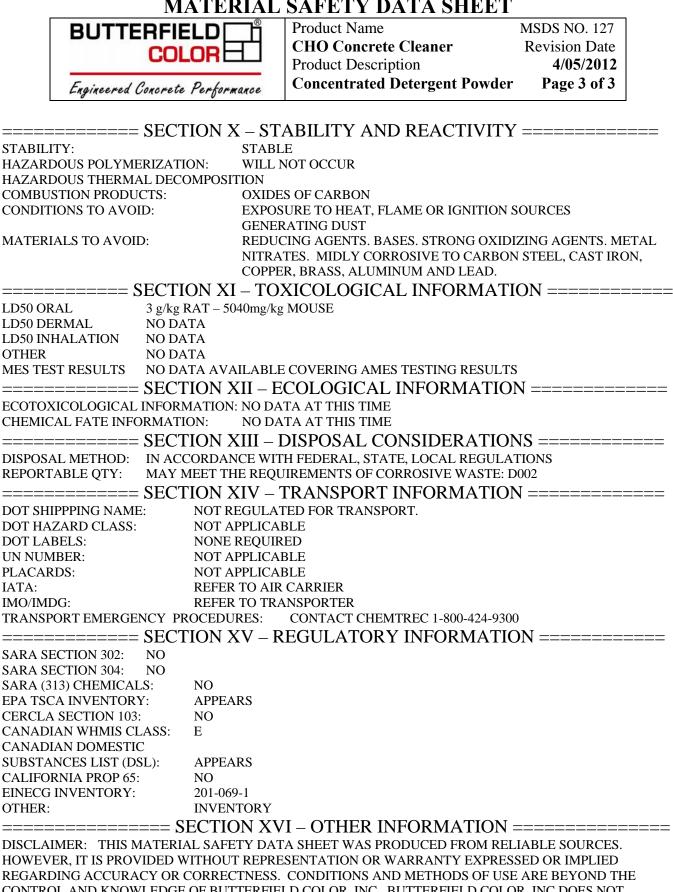


Product NameMSCHO Concrete CleanerReProduct DescriptionConcentrated Detergent Powder

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SPECIAL FIREFIGHTING PROC		ARD EQUIPMENT			
FLAMMABILITY CLASS (OSHA): NOT APPLICABLE					
======= SECTION VI – ACCIDENTAL RELEASE MEASURES =========					
ACTION TO BE TAKEN					
FOR SPILLS OR RELEASES:		ERIAL, IF WITHOUT RISK. ELIM			
		Γ ALLOW PRODUCT TO ENTER	,		
		S. SWEEP UP AND PLACE IN SUI			
		ED, DRY CONTAINERS FOR REC			
		ENERATING DUST. KEEP UNNE			
		UATE PROTECTION TO AVOID	ALL CONTACT WITH		
	MATERIAL.				
======================================					
HANDLING PROCEDURES:		F BE HANDLED BY PROPERLY			
		ST OR VAPORS. AVOID ALL SK			
		CTIVE EQUIPMENT. HANDLE A			
		ON AND INCOMPATIBLE MATER			
	THOROUGLY AFTER USING THIS PRODUCT, ESPECIALLY BEFORE EATING, DRINKING OR SMOKING. WASH CONTAMINATED CLOTHING				
	DISPOSE OF ACCORD	PTY CONTAINERS RETAIN HAZ	LARDOUS RESIDUE,		
STORAGE PROCEDURES:		RY, WELL VENTILATED AREA			
STORAGE FROCEDURES.	INCOMPATIBLE MAT				
SECTION VIII		TROLS/PERSONAL PRO	TECTION		
ENGINEERING CONTROLS:	ACCUMULATION OF D	ENT CONTROLS AND PROCEDU	RES TO AVOID		
EVE AND EACE DROTECTION.		OR DUST-RESISTANT SAFETY (COCCLES TO DREVENT		
ETE AND FACE FROTECTION.	EYE CONTACT.	OR DUST-RESISTANT SAFETT	JUGGLES TO FREVENT		
HAND PROTECTION:		TO PREVENT SKIN CONTACT.			
BODY PROTECTION:	CLOTHING TO PREVEN				
RESPIRATORY PROTECTION:					
	CONTAMINATION LEVELS FOUND IN THE WORKPLACE, MUST NOT EXCEED				
		SPIRATOR AND BE NIOSH-MSH			
VENTILATION:		UST OR GENERAL DILUTION V			
OTHER PROTECTIVE					
EQUIPMENT:	WHERE THERE IS ANY	POSSIBILITY THAT AN EMPLO	YEE'S EYES MAY BE		
-	EXPOSED TO THIS SUBSTANCE, THE EMPLOYER SHOULD PROVIDE AN EYE				
	WASH FOUNTAIN WITHIN THE IMMEDIATE WORK AREA FOR EMERGENCY				
	USE. EMPLOYEES SHOULD BE TRAINED IN EMERGENCY MESASURES IN				
	CASE OF LEAK, SPILL, FIRE OR EXPLOSION. TRAINING IN USE OF				
EMERGENCY RESPONSE EQUIPMENT SHOULD BE PROVIDED TO INCLUDE					
LOCATION OF PHONE, FIRST AID KITS, ALARMS, FIRE EXTINGUISHERS FOR					
THE SPECIFIC WORKPLACE.					
======= SECTION IX – PHYSICAL AND CHEMICAL PROPERTIES =======					
VAPOR DENSITY (AIR=2	1): N/A	FREEZING/MELTING POINT:	307°F (153°C)		
PHYSICAL STATE: S	SOLID	ODOR: ODORLESS			
COLOR: COLORLESS (OR WHITE CRYSTALS	ODOR THRESHOLD (PPM): ODORLESS			
VOLATILES & VOLUME	: N/A	EVAP RATE: N/A			
SPEC GRAVITY (H2O=1)		MOLECULAR WEIGHT:	192.13		
51 20 51(4)(1120-1)	. 1.005	Molleolan whom.	172.13		

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