				ETY DATA SHEE	1	
		SECTION 1 - PROI	DUCT	IDENTIFICATION AND USE		
PRODUCT USE : MANUFACTURER'S NAME: STREET ADDRESS: CITY: POSTAL CODE:	CCSS (MOIST CLAY) FORMING CERAMIC P RODACO CLAY LIMITE 15 WEST PEARCE STF RICHMOND HILL L4B 1H6 905-889-7705	D REET #7	NT	PRODUCT IDENTIFICATION NU SUPPLIER'S NAME: STREET ADDRESS: CITY: POSTAL CODE: EMERGENCY TEL #	IMBER: TUCKER'S POTTEI 15 WEST PEARCE RICHMOND HILL L4B 1H6 905-889-7705	STREET #7
		SECTION 2 -	HAZA	RDOUS INGREDIENTS		
HAZARDOUS INGREDIENTS CaO MgO K2O Na2O Fe2O3 TiO2 Al2O3 SiO2		% 0.35 0.68 2.20 0.31 2.53 1.25 26.52 66.16		CAS#1309-48-4 CAS# 1344-28-1 CAS# 14808-60-7	LESS THAN 20% IS NOT HARMFUL IN	FREE SILICA WHICH IS MOIST STATE
ASBESTOS	JINEL					
		SECTIO	N 3 -	PHYSICAL DATA		
ODOUR THRESHOLD(PPM): SPECIFIC GRAVITY: EVAPORATION RATE: BOILING POINT: (0C) % VOLATILE (BY VOLUME):	SOLID NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NEUTRAL			ODOUR AND APPEARANCE: VAPOUR DENSITY VAPOUR PRESSURE: FREEZING POINT (0C): SOLUBILITY IN WATER (20C) COEFFICIENT OF WATER/ OIL	NOT AVAILABLE NOT APPLICABLE -1 DEGREE CENT NONE	TYPE CONSISTANCY
	SE	CTION 4 - FIRE & E	XPLC	SION HAZARD OF MATERIAL		
FLAMMABILITY: MEANS OF EXTINCTION: SPECIAL PROCEDURES: FLASHPOINT(0C) AND METHO UPPER EXPLOSION LIMIT (% B		NO NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE		AUTOIGNITION TEMPERATURE HAZARDOUS COMBUSTION PF SENSITIVITY TO MECHANICAL SENSIVITY TO STATIC DISCHA	RODUCTS: EXPLOSION DATA IMPACT:	NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE
		SECTION	V 5 - I	REACTIVITY DATA		
CHEMICAL STABILITY : INCOMPATIBILITY TO OTHER \$	SUBSTANCES:	YES NO		REACTIVITY AND UNDER WHA HAZARDOUS DECOMPOSITION		NONE NOT AVAILABLE
	SEC	CTION 6 - TOXICOL	OGIC	AL PROPERTIES OF MATERIAL		
		YES NO		INHALATION CHRONIC: EYE CONTACT:		YES YES

LD OF MATERIAL (SPECIFY SPECIES & ROUTE): EXPOSURE (LIMITS): SENSITIZATION: CARCINOGENICITY, TERATOGENICITY, MUTAGEN	NOT AVAILABLE NONE NOT AVAILABLE ICITY, REPRODUCTIVE	LC OF MATERIAL (SPECIFY SF IRRITANCY OF MATERIAL: SYNERGISTIC MATERIAL: EFFECTS:	ECIES & ROUTE): NOT AVAILAB MAY CAUSE SKIN DRYNESS/IRRI NOT AVAILAB NONE	TATE EYES
SECTION 7	- PREVENTIVES MEASU	IRES - PERSONAL PROTECTIVE E	QUIPMENT	
GLOVES: RESPIRATORY: ENGINEERING CONTROLS (EG VENTILATION, EN		EYE: ED RESPIRATOR WHEN WORKING CIFY):	NO WITH DRY CLAY	
LEAK AND SPILL PROCEDURE:	VENTILATE WHEN I IF CLAY IS WET NO IF CLAY IS DRY, CLI	MIXING OR AIRBORNE DUST PRES SPECIAL PRECAUTIONS ARE NEC EAN WITH A DAMP MOP MINIMZING	ESSARY.	
HANDLING PROCEDURES AND EQUIPMENT: SPECIAL SHIPPING INFORMATION:	<u>DO NOT VACUUM</u> DO NOT FREEZE DO NOT FREEZE	STORAGE REQUIREMENT: WASTE DISPOSAL:	DO NOT FREI LANDFILL	EZE
	SECTION 8 -	FIRST AID MEASURES:		
	CLAY CAN IRRITATE	EYES. FLUSH WITH WATER.		
	SECTION 9 - PRE	PARATION DATE OF MSDS		
TUC		REPARED BY _IES INC - 905-889-7705 - January 2	012	