

ALABASTER CORP.

Bioremediation and Environmental Site Assessment Consultants

Manufacturer of The World's Best Bioremediation Materials!

6921 Olson Pasadena, TX. 77505 1-800-609-2728 www.alabastercorp.com

24 Hour Emergency Assistance

Petro-Clean™

Emergency Response Solution

Material Safety Data Sheet

10/17/2005

SECTION 1 - PRODUCT NAME		COMPANY INFORMATION
1a.	Trade name – Alabaster Corp. Petro-Clean Emergency Spill Response Solution®	ALABASTER CORPORATION 6921 OLSON PASADENA, TEXAS 77505
	EMERGENCY TELEPHONE NUMBER 1-800-609-2728 Fax: 281-487-9014	TELEPHONE NUMBER FOR INFORMATION 1-800-609-2728
		DATE PREPARED - 10/17/2005
SECTION 2		HAZARDOUS INGREDIENTS
	Non-Hazardous. The liquid Material is a Water-Based Proprietary Mixture of Emulsifiers, Surfactants, Dispersants and in Some Formulations Naturally Occurring Micro- Organisms, Which are Non-Pathogenic to Humans, Livestock, or Agriculture.	
SECTION 3		PHYSICAL DATA
	Appearance and Odor:	CLEAR, GOLDEN LIQUID WITH MEDIUM VISCOSITY AND SLIGHT DETERGENT SMELL
	Boiling Point:	212 DEGREES
	Solubility:	SOLUBLE IN ALL RATIOS
	Evaporation:	1
	Specific Gravity:	1.02
	Vapor Pressure:	SAME AS WATER
	Melting Point:	N/A
	Vapor Density:	SAME AS WATER
SECTION 4		FIRE AND EXPLOSION DATA
	Flash point:	NONE, PM
	Upper explosive limit:	
	Lower explosive limit:	
	Unusual fire & explosion hazards:	NONE KNOWN
	Extinguishing media:	NONE
	Special fire & explosion hazards:	NONE KNOWN
SECTION 5		REACTIVITY
	Stability:	STABLE
	Hazardous polymerization:	WILL NOT OCCUR
	Conditions to avoid:	NONE ESTABLISHED OR KNOWN
	Decomposition products:	OXIDES OF CARBON
	Incompatibility	STRONG ACIDS, STRONG OXIDIZERS.
SECTION 6		SPILLS AND DISPOSAL

This Product is supplied by Alabaster Corporation.
For information call 1-800-609-2728. www.alabastercorp.com

6a.	Land spill:	FLUSH AREA WITH WATER		
6b.	Water spill:	FLUSH AREA WITH WATER		
6c.	Waste disposal:	ANY APPROVED METHOD FOR DILUTE SURFACTANTS. PRODUCT IS HIGHLY BIODEGRADABLE.		
SECTION 7		STORAGE AND HANDLING		
	Precautions required:	AVOID SPILLS		
	Other Precautions:	NONE IN NORMAL SHIPPING, HANDLING, STORAGE AND USE.		
SECTION 8		PROTECTIVE MEASURES		
	WEAR SAFETY GLASSES OR GOGGLES DO NOT INGEST			
SECTION 9		EMERGENCY AND FIRST AID PROCEDURES		
	ROUTES OF ENTRY	INHALATION ?	SKIN ?	INGESTION ?
		X	X	X
	HEALTH HAZARD (ACUTE AND CHRONIC) EYES: SEVERE IRRITATION. SKIN: MAY PRODUCE DRYING OUT AND CHAPPING. INGESTION: MAY RESULT IN DAMAGE TO GASTROINTESTINAL TRACT.			
	Carcinogenicity:	NIP ?	IARC MONOGRAPHS	OSHA REGULATED
	NONE OF THE INGREDIENTS HAVE BEEN IDENTIFIED AS CARCINOGENIC OR AS A SUSPENDED CARCINOGEN.	NIL	NIL	NIL
	Signs And Symptoms Of Exposure	EYES: TEARING, REDNESS, REDUCED VISION. SKIN: CHAPPED CONDITION, DERMATITIS. INGESTION: DAMAGE TO MUCOUS MEMBRANE.		
	Emergency and First Aid Procedures			
	Skin: WASH WITH WATER. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.			
	Ingestion: SEEK IMMEDIATE MEDICAL ATTENTION.			
	Eyes: FLUSH WITH WATER USING AN EYE CUP OR FOUNTAIN FOR 15 MINUTES. SEEK MEDICAL ATTENTION IF DISCOMFORT PERSISTS.			

Petro-Clean is on the U.S. Environmental Protection Agency's NCP Product Schedule as a "Surface Washing Agent." This listing does NOT mean that EPA approves, recommends, licenses, certifies, or authorizes the use of Petro-Clean on an oil discharge. This listing means only that data have been submitted to EPA as required by subpart J of the National Contingency Plan, Sec. 300.915 Due to regulations regarding this listing category Petro-Clean is advertised as a "Surface Washing Agent" within the U.S. and not advertised as a "Bioremediation Agent." Alabaster Corp. does not imply that Petro-Clean was designed for Bioremediation.

Alabaster Corp. does not imply that Petro-Clean is designed to extinguish fires. Petro-Clean is only used as a precautionary material to assist in the prevention of ignition of flammable liquids within certain circumstances and when used within certain parameters. Petro-Clean can be used to assist in the prevention of flammable liquid ignition if used in appropriate ratios with water. Minimal usage for these applications should be 10% Petro-Clean Concentrate mixed with an amount of water equal to the fuel spill. Therefore a 100 gallon gasoline spill would be treated with a ratio of 10 gallons of Petro-Clean Concentrate plus 90 to 100 gallons of water. This will effectively assist in rendering the fuel non-flammable provided the materials are adequately broadcast over the entire surface area of the fuel spill and mixed within. Please contact Alabaster Corp. or your local fire department or emergency response personnel for safety advise.

To the best of our knowledge the information contained in this Material Safety Data Sheet is accurate. However, neither or any of its affiliates makes any warranty, expressed or implied, or accepts any liability in connection with this information or its use. Due to EPA NCP Product Schedule listing requirements and Petro-Clean being listed as a Surface Washing Agent, Alabaster Corp. and our Distributors must refrain from the advertisement or implication that Petro-Clean is any other type of product.