

CELCORE MF FOAM CONCENTRATE

Safety Data Sheet Issued 05.16_r1

Section 1: Identification				
Product Name:	Celcore MF Foam Concentrate			
CAS No:	N/A - Proprietary Compound			
	Composition has been withheid as a Trade Secret			
Company.	A 2148 LIS Hung 70 West			
Black Mountain NC 28711				
	(828) 669-4875			
Recommended Use:	Foaming agent for use in portland cement concrete.			
Section 2: Hazards Identification				
Emergency Overview:	Low hazard when properly used. Read and fully understand mixing and handling instructions			
	prior to preparing for intended use.			
GHS Classification:	None applicable.			
Other Classifiactions:	NFPA: Health:1 Fire:0 Reactivity:0			
	HMIS: Health: I Flammability:0 Physical:0			
Section 3: Composition, Information on Ingredients				
Components:	Proprietary Mixture. Composition has been withheid as a Trade Secret.			
Synonym(s):	Foaming Agent : Foam Concentrate : Polymer Stabilized Surfactant			
Section 4: First-Aid Measures				
Inhalation:	kely with normal use. Seek fresh air. Get medical aid should cough or other symptoms occur.			
Ingestion:	rinse well with fresh water. Get medical aid should symptoms occur.			
Skin Contact:	Wash from skin using plenty of clean water.			
Eye Contact:	ye Contact: Flush eyes with copious amounts of clean fresh water, lifting eye lids for full irrigation. Should			
	Section 5: Fire Fighting Methods			
Conditions of Flammability: Not flammable, non-combustible.				
Extinguishing Media: Dry powder, carbon dioxide, water spray or foam.				
Protective Equipment: Protective firefighting gear and breathing apparatus.				
Hazardous Combustion Products: I oxic tumes possible from packaging. Avoid breathing tumes and smoke.				
Special information.	Packaging containers may burst when heated.			
	Section 6: Accidental Release Measures			
Personal Precautions:	Wear personal protective gear such as normal work clothing, chemical resistant			
F	gloves and safety glasses or goggles. Use caution to avoid slip and fall hazard.			
Emergency Procedure	s: Take appropriate action to minimize spread of spill and further leakage.			
Containment and Clear	num: Do not allow spill to efficient storm drains of surface waterways.			
Containment and Clear	absorbent materials into containers for proper disposal			
Section 7: Handling and Storage				
Handling:	Wear personal protective gear such as normal work clothing, chemical resistant gloves and			
J	goggles or safety glasses. Wash thoroughly after handling. Avoid contact with skin, eyes and			
	clothing. Avoid ingestion and inhalation. Do not eat, drink or smoke while handling. After			
	handling, use good hygiene before eating, drinking, smoking or using the bathroom.			
Storage:	Store in tightly closed, plastic containers with proper identification. Protect from freezing.			
Incompatibilities:	Boric Acid will cause the compound to thicken or gel.			
Section 8: Exposure Controls / Personal Protection				
Exposure Limits:	None known.			
Engineering Controls:	No special requirements.			
Personal Protection:	Wear protective gear such as normal work clothing and chemical resistant gloves to avoid			
Demonstration 1. (skin contact. Wear safety eye glasses, goggles or shield for splash possibility protection.			
Personal Respirators:	Not required.			

No chemicals in this product are subject to the reporting requirements of **CERCLA** OSHA-PEL Hexylene Glycol CAS: 107-41-5 Below ceiling limits of 25 ppm

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Section 9: Physical and Chemical Properties				
Appearance	Viscous bright green liquid	Relative Density (H ₂ O)	1.02	
Flammability	Non combustible	Explosive	No	
Odor	None to slight, sweet	Specific Freeze Temp	Same as water	
Solubility	Excellent in water	Specific Boiling Point	Same as water	
рН	6.0 - 7.0	Decomposition Temp	Not known	
Section 10: Stability and Reactivity				
Stability: Stable Iazardous Reactions: None known Conditions to Avoid: Protect from freezing ncompatibilities: Boric Acid, will cause the compound to thicken or gel. Polymerization: Hazardous polymerization will not occur.				
Section 11: Toxicological Information				
Inhalation: Skin Contact: Eye Contact: Ingestion:	Low possibility. Low hazard with normal industrial use. May cause irritation to sensitive unprotected skin. May cause eye irritation with contact. May cause gastrointestinal irritation if swallowed. Not intended for internal consumption.			
Toxicology: According to current knowledge, adverse effects on water purification plants are not expected				
Section 13: Disposal Considerations (non-mandatory)				
Disposal:	Only in accordance with all Local, State and Federal Regulations. Do not discharge solutions into storm water drains or surface water systems.			
Section 14: Transportation Information (non-mandatory)				
DOT Hazard:	Not regulated for transport.			
Section 15: Regulatory Information (non-mandatory)				
No data available				
Section 16: Other Information				
Employers Responsib	ility: Employers must ensure that chemicals in their workplace keep the SDSs in a binde access to the information available for rapid access to Furthermore, employers m maintaining the SDSs. If th person(s) should contact th	at the SDSs are readily accessible e. This may be done in many ways r or on computers as long as the without leaving their work area we to the SDS in the case of a power ay want to designate a person(s e employer does not have an SD ne manufacturer to obtain one.	to employees for all hazardous s. For example, employers may be employees have immediate when needed and a back-up is er outage or other emergency.) responsible for obtaining and DS, the employer or designated	