

Material Safety Data Sheet

Concrete Admixture Products MSDS No. 1062

Section 1- Product Identification

805 4th St Suite	e 3 San Rafael, C	A 94901, USA,	Emergency Mol	pile number; +8801704624048.
Effective Date		March, 2017	Date Last Revised April 8, 2019.	
Trade Name		MM-500	H.S. Code: 3824.40.00	
Synonym		Multi-purpose Admixture.		
Chemical family		Aqueous Polymer Dispersion		
CAS No		Formulated Mixture		
MIS Hazard Ra	nting –			
	Health	1		4 = Extreme
	Fire	0		3 = High
	Reactivity	0		2 = Moderate
	Personal protection C			1 = Slight
(Glasses, gloves, apron))	0 = Insignificant	

$Section\ 2-Hazardous\ Ingredients$

Ingredients	CAS No.	%	ACGIH/TWA	OSHA/STEL	OTHER
None	NL	NL	NL	NL	NL
NE = Not Established	NL =	= Not listed	C = Ca	rcinogen by OSHA	Λ

Section 3 – Physical Data

Boiling point [deg F]		212° F	212° F		
Melting point [deg F]		NA	NA		
	Vapor Pressure [deg F]	0 deg C			
	Vapor Density [air = 1]	Same as water			
	Specific Gravity [H ₂ 0=1.07]	0.98			
	Evaporation Rate	0.9 – 1			
	Solubility in water	Dispersible in Wa	ter at 0.67/100 ratio		
	Appearance / Oder	Milky low viscous	s color, liquid		
	PH	7 ± 0.8			
	Stability	Stable under norm	nal conditions or room		
	Temperature (25°C).				
	NA = Not Applicable	NV = Not Volatile	ND = Not Determined		

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Section 4 – Fire and Explosion Hazard Data

Extinguishing Media Water, carbon dioxide, or dry chemical.

Special Fire Fighting procedures....... Fire fighters must be equipped to prevent breathing

decomposition products.

Usual fire explosion Hazards Unknown

Section 5 – Health Hazard Data

Permissible Exposure Level None established

Effects of Over Exposure

Eyes - Direct Contact may be irritating to eyes Skin – prolonged Contact may be irritating to skin.

First Aid Procedures:

Eye contact Flush immediately with soap and plenty of water for at least 15 minutes.

Contact with physician.

Skin Contact Wash with soap and plenty of water, Remove contaminated clothing and wash.

Ingestion If ingested call a physician.

Inhalation Shift to fresh air.

Section 6 – Reactivity Data

Chemical Stability Stable.

Conditions to Avoid Extremely high temperatures.

Incompatible materials Unknown

Hazardous Decomposition Products ... Thermal decomposition may produce noxious gases.

Hazardous Polymerization Will not occur

Section 7 – Spill or Leak procedure

Waste Disposal In accordance with local, state and federal regulations (Bio-degradable).

Section 8 – Special Protection information

Respiratory protection Not Required

Eye protection Chemical Goggles

Protection Gloves Required

Ventilation General ventilation is recommended.
Other protection General ventilation is recommended

Other Protective equipment ... Not Required

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Section 9 – Special Information

Precautions to be taken in Handing and Storage Avoid prolonged contact, store in dry area, and avoid from freezing.

Other Precautions Spilled material is slippery.

Section 10 – Transportation Regulatory Information

DOT Proper Shipping Name	Not regulated
DOT Classification	None
UN/UA Number	None
Hazard label	None
TSCA	None
SARA Title III	None
CTFA Designation	None
California Proposition 65	None Detectable

Additional Information

WHILE THE INFORMATION AND RECOMMENDATIONS SET FORTH HEREIN ARE BELIEVED TO BE ACCURATE AS OF THE DATE HEREON, MULTIMIX. MAKES NO WARRANTY WITH RESPECT THERE TO AND DISCLAIM ALL LIABILITY FROM RELIANCE THERE ON.

Warranty

Multimix warrants that MM-500 is manufactured and formulated to In-house standards. If the material is found defective, Multimix may, at its option, replace the Defective material or refund the purchase price provided the purchaser has examined the Material upon receipt and has promptly notified Multimix prior to the material being applied. By Using the product, purchaser agrees that no other remedy including, but not limited to, incidental or consequential damages, shall be available be the purchaser.

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