Green Products Company Safety Data Sheet

Effective Date: November 1, 2013

SECTION 1 - IDENTIFICATION

Product Name: Super-Tardus

Chemical name: Concrete Surface Retarder

Formula: Proprietary

Chemical Family: Aqueous Mixture

CAS Number: None for mix

Emergency Contact: 1-800-535-5053

Manufactured by:

Green Products Company 810 Market Avenue Richmond, CA 94801 www.greenproductsco.net

510-235-9667

SECTION 2 - HAZARD(S)
IDENTIFICATION

INGREDIENTOSHA HAZARDProprietary MixtureEye Irritant

SECTION 3_- COMPOSITION/INFORMATION ON INGREDIENTS_

Ingredients: Proprietary aqueous mixture

SECTION 4 – FIRST-AID
MEASURES

First Aid:

Eye Contact: Flush eyes with large amounts of water until irritation subsides. If irritation persists, get medical attention.

Skin Contact: Flush with large amounts of water; use soap if available. Remove grossly contaminated clothing, including shoes, and launder before reuse.

Inhalation: Using proper respiratory protection, immediately remove the affected victim from exposure.

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Administer artificial respiration if breathing has stopped. Keep at rest. Call for prompt medical attention. Ingestion: First aid is normally not required.

SECTION 5 - FIRE-FIGHTING MEASURES

Flashpoint: None

Extinguishing Media: Not applicable

Hazardous Decomposition Products: Not applicable

Firefighting Procedures: Not applicable

Special Fire & Explosion Hazards: Not applicable

SECTION 6 - ACCIDENTAL RELEASE MEASURES

In case of release or spill: Contain spill and absorb with an inert material. Place in DOT approved drum. Dispose of all waste in accordance with Federal, State and Local agencies by a state approved waste hauler.

SECTION 7 – HANDLING AND STORAGE

Protect from freezing. Keep containers tightly closed to prevent formation of dried film. If film does form, product should be filtered before use.

Store at 40 Deg F to 180 Deg F to maintain quality. Avoid freezing product.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION_

Personal Protection:

For open systems where contact is likely, wear long sleeves, chemical resistant gloves and chemical goggles. Where contact may occur, wear safety glasses with side shields. Where overexposure by inhalation may occur and engineering, work practice or other means of exposure reduction are not adequate, approved respirators may be necessary.

Ventilation:

Maintain ambient concentrations below recommended exposure limits.

SECTION	9	PHYSICAL	AND	CHEMICAL
PROPERTIES				
Boiling Point	For Product	200 Deg F		
Vapor Pressure	For Product	760mm/Hg @ 20 Deg C		
Specific Vapor Density		Not Available		
Specific Gravity	H20 = 1	1.2		
Percent Volatile		70		
Evaporation Rate	2-Bu Acetate = 1	1		
Appearance & odor	Reddish Liquid			

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Appearance: Odor: Odor Threshold: PH: Melting/Freezing Point: Initial Boiling Point & Bo Flashpoint: Evaporation Rate: Flammability (solid, gas) Upper/Lower Flammabil Vapor Pressure: Vapor Density: Relative Density: Solubility(ies): Partition Coefficient: n-o Auto-Ignition Temperatu	: ity or Explosive Limits: ctanol/water:		
SECTION REACTIVITY	10	- STABILITY	AND
Hazardous Polymerizati Stability: Stable Incompatibility: None SECTION INFORMATION Product has low order ouse soap if available.	11	— ————————————————————————————————————	TOXICOLOGICAL ge amounts of water;
Effects of Overexposure Eyes: Irritating and may Skin: Low order of toxici	injure eye tissue if not rem ty zard at ambient temperatu	noved promptly ure (-18 to 38 Deg C; 0 to 100 Deg F)	
SECTION	12	-	ECOLOGICAL
INFORMATION			
SECTION	13		DISPOSAL
CONSIDERATIONS			

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SECTION	14	_	TRANSPORT
INFORMATION			
SECTION 15 – REGUI	_ATORY INFORMATION		
SECTION	16	_	OTHER
INFORMATION			

The information accumulated herein is believed to be accurate but is not warranted to be whether originating with Green Products Company or not.