Restore USA, Inc.

Safety Data Sheet

Section 1: Identification	
Product Name:	Product Uses:
Color Stain Sealer	A colored penetrating sealer for concrete, masonry and porous stone
	(1-gallon, 5-gallon, 55-gallon drum)

Manufacturer EMERGENCY PHONE NUMBER

Restore USA, Inc. dba 877.270.4872

Restoration Specialists of Florida <u>www.restore-usa.com</u>

Orlando FL 32835 Updated: 4/11/2016

Section 2: Hazard(s) Identification				
Hazard Category	Signal Word	Hazard Statement		Symbol
Non-Hazardous				
	Precautionary Statemer	nts		
Prevention	Response		Storage	Disposal
P234	To maintain product ident	tity	P410+P412	P501
Keep in original container			Protect from sunlight. Store	Dispose of contents/container in
P102			at temp. not exceeding 90F	accordance with local/regional
Keep out of the reach of children				regulation

	Section 3: Composition/Information on Ing	gredients	
Hazardous Components (Specific Chemical Identity)		OSHA PEL	ACGH TLV
Non-hazardous components to report.			
Specific chemical identity and/or percentages of composition has been withheld as a trade secret.			

	Section 4: First-	Aid Measures	
Hazard Category	Signal Word	Hazard Statement	Symbol
0	Non-Hazardous		

Precautionary Statements

Prevention	Response	Storage	Disposal
P280	P304+P340	P410+P412	P501
Wear protective gloves, protective clothing,	If Inhaled: Move victim to fresh air and keep in a	Protect from sunlight.	Dispose of contents/container in
and eye protection	comfortable position for breathing	Store at temp. not to	accordance with local/regional
W. 757	P303+P361+P353	exceed 90F	regulation
Safety	If on Skin/Hair: Take off immediately all	Do not store below 40F	
Gloves Glasses	contaminated clothing. Rinse skin with water/show	er	
P261	P363		
Avoid breathing spray mist	Wash contaminated clothing before reuse.		
(Use low pressure pump sprayer)	P333+P313		
	If skin irritation occurs: Get medical advice/attentio	n.	
	P301+P312		
	If Swallowed: Call a Poison Control Center or		
	doctor/physician if you feel unwell		
	P305+P351+P338		
	If in Eyes: Rinse cautiously with water for		
	several minutes. Remove contact lenses,		
	if present and easy to do. Continue rinsing.		

Section 5: Fire-Fighting Measures

Under normal conditions of use, this product will not cause a fire. If a fire occurs, use control measures for surrounding materials.

Section 6: Accidental Release Measures			
Prevention	Response		Disposal
P234	To maintain product identity		P501
Keep only in original container	P391		Dispose of contents/container in
P273	Collect spillage		accordance with local/regional
Avoid release to environment	In case of a large spill dam the area, collect spill		regulation
Wear protective clothing as good hygiene practice.	and place in appropriate container		
	P285		
Jon	In case of inadequate ventilation, wear		
Safety Glasses Gloves	respiratory protection if spray mist is present.		

Section 7: Handling and Storage

Precautionary Statements

Prevention	Response	Storage	Disposal
P280	As good hygiene practice dictates.	P410+P412	P501
Wear protective gloves, protective clothing,	P261	Protect from sunlight.	Dispose of contents/container in
and eye protection	Avoid breathing spray mist	Store at temp. not to	accordance with local/regional
	(Use low pressure pump sprayer)	exceed 90F	regulations
Safety Glasses Gloves		Do not store below 40F	
P285			
In case of inadequate ventilation wear respiratory			
protection			
P102			
Keep out of the reach of children			

Section 8: Exposure Controls/Personal Protection

Precautionary Statements

Prevention	Response	
P280	As good hygiene practice dictates.	
Wear protective gloves, protective clothing,		
and eye protection Safety Glasses Gloves		

Hazardous Components (Specific Chemical Identity)		OSHA PEL	ACGH TLV
No hazardous components to report			
Specific chemical identity and/or percentages of composition has been withheld as a trade secret.			

Section 9: Physical and Chemical Properties		
Solids:	12%-19% (varies by color)	
Appearance:	Liquid, colored	
Upper/lower flammability or explosive limits:	N/A	
Odor:	Slight	
Vapor Pressure:	N/A	
Vapor Threshold:	N/A	
Vapor Density:	N/A	
ph:	6.8	
Relative Density:	water like	
Melting Point/Freezing Point:	32 deg F	
Solubility:	Yes, in water	
Initial boiling Point/Boiling Range:	N/A	
Flash Point:	N/A	www.res

Evaporation Rate:

Flammability:

Partition coefficient:

Auto-ignition temperature:

Decomposition temperature:

Name as water

No, liquid

N/A

N/A

V.O.C. as per EPA Method 24 0.12 Lb/gal (13.63 g/L)

Section 10: Stability and Reactivity

Reactivity

Mixing with alkali and acids will cause flocculation of resins.

Chemical Stability:

Stability: Under normal conditions of use and storage, this product is stable.

No stabilizers are needed to maintain this product.

There are no safety issues that may arise should the product change in appearance.

Other:

Hazardous polymerization will not occur.

Do not mix this product with any acid, alkali, or hypochlorite product.

List of all classes of incompatible materials:

Acid materials Alkali materials

Materials containing hypochlorite (bleach)

List of any known or anticipated hazardous decomposition products that could be produced because of use, storage, or heating: None known

Section 11: Toxicological Information

Main ingredient is inert. There is a low hazard for usual industrial or commercial handling. No toxicological information is available at this time.

Section 12: Ecological Information	
Prevention	Response
This product is considered safe	Main ingredient is inert. There is a low hazard for ecological contamination,

Section 13: Disposal Considerations
P501
Dispose of contents/container in accordance with local/regional regulation

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Γ	Section 14: Transport Information
	Class 55: Non-Hazardous

Section 15: Regulatory Information

DOT (USA) STATUS: Not regulated
TDG (CANADA) STATUS: Not regulated

AIR - INTERNATIONAL CIVIL AVIATION ORGANIZATION ICAO -ICAO STATUS: Not regulated

SEA - INTERNATIONAL MARITIME DANGEROUS GOODS (IMDG) - IMDG STATUS: Not regulated

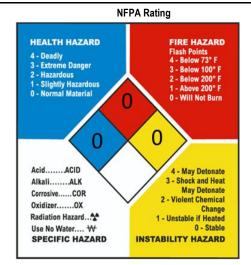
U.S. Toxic Substances Control Act (TSCA): All components of this product are either listed on the U.S. Toxic Substances Control Act (TSCA) inventory of chemicals or are otherwise compliant with TSCA regulations.

U.S. CERLA-SARA: SARA Title III Section 312 Hazard Category (40 CFR311/312): Not Hazardous

OSHA HAZARDOUS CHEMICAL(S): None

Section 16: Other Information





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