Safety Data Sheet

Section 1: Identification

One Step / Rust converter : Product to be used to convert rust of Manufactured for: Interstate Products, Inc. 8260 Vico CT. , Sarasota, FL. 34240		on rusted metals. Prepared by: Howard Carlson Emergency Phone: 763-753-0365				
Product information pho	ne: 800-474-7294					
	Section 2: H	lazard(s) Identification				
!Tannic Acid: (C>A>S># 1401-55-4) NO V.O.C.'s NO H.A.P.'s	%/WT 2-3	(OSHA - PEL - NDA)	(ACGIH - TLV - NDA)			
	Section 3: Composition	on / Information on Ingre	dients			
Components C.A.S.#	OSHA - PI	-	ACGIH - TLV			
Vinyl Acrylic resin	Non - Hazar	rdous	Non - Hazardous	25 - 35		
Tannic Acid 1401 - 55 - 4	NDA		NDA			
Water	Non - Hazar	dous	Non - Hazardous			
	Section 4: F	irst - aid Measures				
1. Inhalation: Inhaling large quantities of m Immediately move subject		se some irritation to nose, t	hroat, lungs.			
2. Eyes: Direct eye contact may cause slig			lt e ubveisien			
Flush eyes with water while hol 3. Skin: Unlikely to irritate. Prolonged conta						
Wash with soap and water if con		se siight temporary initatio				
4. Ingestion: May cause slight temporary in						
Do not induce vomiting. Dr		es of water. Consult with	a physician if any irritatio	ons persist.		
Carcinogenicity: None (as per 29CFR 191	_			•		
Notes to Physicians: No specialized proc	edures. Treat for clin	ical symptoms.				
	Section 5: Fire	e - fighting Measures				
Flash point: None. Will not burn						
Extinguishing agents: Foam, dry chemical,						
		edia appropriate for surrou	nding fire.			
Unusual Fire and Explosion Hazards: Non	e					
		idental release measures				
Spills: Keep spectators away. Floor may be			sfer any liquids or absorbe	ed		
wastes to separate suitable containe	•					
Eye protection: It is advisable to provide ey		ng any chemical. ANSI Z 8	7.1 or			
equivalent splash goggles	recommended.					
Protective gloves: Impervious.	<i></i>					
Ventilation: Normally not required. If in con						
Respiratory protection: Normally not requir respirator (MSHA /	NIOSH approved or ed		table			
	Section 7: H	landling and storage				
Precautions: Do not mix with any other che	emicals. Do not freeze.					
Handling / Storage: Store between minimu while handling materia		F. Keep container tightly of water after each use. Obs		rsmoke		

page 2: One Step

Section 8: Exposure controls / Personal Protection

Material is non - hazardous and needs no special warnings for OSHA - PEL and non - hazardous for ACGIH - TLV. Special protection information:

Eye protection: It is advisable to provide eye protection when using any chemical. ANSI Z 97.1 or equivalent splash goggles recommended. Protective gloves: Impervious

Ventilation: Normally not required. In confined space applying by spray, use local exhaust ventilation.

Respiratory Protection: Normally not required. If in a confined area without ventilation, and applying by spray,

wear suitable respirator (MSHA / NIOSH approved or equivalent.)

/	Odor thresh		<u>NA</u> NDA
/	Vapor dens	ity (air=1)	
. /	/ Freezing p	oint	<u>32 F</u>
F /	Flash point	None w	ill not burr
NA			
0 cps			
)	<u>NA</u> 00 cps		

Section 10: Stability and reactivity										
Stability:	Stable	/	Incompatibility:	No known material	/	Conditions to a	avoid	NA		
Hazardous Decomposition Products:		None known /	Hazardous polymarization:		Will no	ot occur				

Section 11: Toxicological Information

Under normal conditions no known health hazards are known.

Over exposures effects:

Inhalation: Inhaling large quantities of mist or vapors may cause some irritation to nose, throat, and lungs. Move subject to fresh air.

Eyes: Direct eye contact may cause slight temporary irritation. Flush with water holding eye lids open.

Skin: Unlikely to irritate. If irritation occurs wash with soap and water.

Ingestion: May cause slight temporary irritation. Drink one to two glasses of water, do not induce vomiting

Section 12: Ecological Information.

No data availible

Section 13: Disposal Considerations

Waste disposal of as local and federal regulations require.

Section 14: Transportation Information

Shipping class 55 to be listed as: Liquid latex paint related material Non-hazardous.

Section 15: regulatory Information

No other regulatory information is known.

Section 16: Other Information

Date prepared July 10, 2015

This information is furnished without warranty, representation, inducement or license of any kind, except that it is believed accurate to the best of manufacture's knowledge, or obtained from sources believed to be accurate. Manufacturer does not assume any legal responsibility for reliance on same. Before using any chemical, read its label and product literature to determine suitability for the intended use.

NA = Not applicable NDA = No data availible