Material Safety Data Sheet

Product Name:	A313 (Old Product Number: 213)	
	Gel, Strong Base, Acrylic, Type 1 Anion Exchange Resin	
Effective date:	10/1/2013	
Company Address:	General Technologies, SPC	
	2016 E. Spurce Circle	
	Olathe, KS 66062	
Information Numbers	:	
Emergency	Phone Number: 913-766-5566/ 816-590-9631 (evenings & weekends)	
	Fax Number: 253-663-9333	
	Email: info@gtspc.com	
	Website: http://gtspc.com/ixchange/	

1. Ingredients:

Trimethylamine functionalized,chloromethylated Copolymer of styrene and acrylic acid divinylbenzene in thechloride formCAS#65997-24-2waterCAS#07732-18-5

This document is prepared pursuant to the OSHA Hazard Communication Standard (29CFR 1910.1200). In Addition, other substances not hazardous per this OSHA Standard may be listed. Where proprietary ingredient Shows, the identity may be made available as provided in this standard.

2. Physical / Chemical Data:

Boiling Point:	Not Applicable
Vapor Pressure (MM HG):	Not Applicable
Evaporation Rate (water = 1):	1
Appearance & Odor:	Light cream to white may have amine odor.
Specific Gravity:	1.2 (water = 1)
Melting Point (deg. F)	Not Applicable
Solubility in Water :	Insoluble
Thermal:	May yield oxides of carbon and nitrogen
Vapor Density:	Not Applicable

Product Hazard Rating	Scale
Toxicity = 0	0 = Negligible
Fire = 0	1 = Slight
Reactivity = 0	2 = Moderate
Special N/A	3 = High
	4 = Extreme

3. Fire & Explosion Hazard Data

Flammable Limits:	800 ⁰ Deg. F
Unusual Fire & Explosion Hazards:	Product is not combustible until moisture is removed, Then resin starts to burn in
	flame at 230 C. Autoignition occurs above 500C. Possible fire.
Combustion Products:	Hazardous combustion products may include and are not Limited to : hydrocarbons,
	sulfur oxides, organic sulfonates, Carbon monoxide, carbon dioxide, benzene compounds.
Extinguishing Media:	Water, CO2, Talc, Dry Chemical
Special Fire Fighting Procedures:	MSHA / NIOSH approved self-contained breathing gear.

4. Reactivity Data

Stability:	Stable
Conditions to Avoid:	Temperatures above 400 ⁰ F
Hazardous by Products:	See Section 3 above for possible combustion products.
Materials to avoid contact with:	Strong oxidizing agents (i.e. nitric acid)
Hazardous Polymerization:	Material does not polymerize
Storage:	Store in a cool dry place

5. Health Hazards & Sara (Right to Know)

Emergency First Aid Procedures:	Contact with eyes can and skins can cause irritation.
Skin Absorption:	Skin absorption is unlikely due to physical properties.
Ingestion:	Single dose oral LD50 has not been determined. Single Does oral toxicity is believed to be low.
	No hazards anticipated from ingestion incidental to industrial exposure.
Inhalation:	Vapors are unlikely due to physical properties.
Systemic & Other Effects:	No specific data available, however, repeated exposures are not
	anticipated to cause any significant adverse effects.
Carcinogenicity:	Not Applicable
Sara title 3, sections 311 & 312:	All ingredients are non-hazardous

6. First Aid

Eyes :	irrigate immediately with water for at least 5 minutes. Mechanical irritation only.
Skin:	No adverse effects anticipated by this route of exposure.
Ingestion:	No adverse effects anticipated by this route of exposure incidental to proper industrial
	Handling.
Inhalation:	No adverse effects anticipated by this route of exposure.

Respiratory protection: Not required for normal uses if irritation occurs from herathing-get fresh air! Eye protection: Splash goggles Ventilation: Normal Protective Gloves: Not required. 8. Safe handling procedures In Case of Spills: In Case of Spills: Sweep up material and transfer to containers. Use caution the floor will be silpper?! Disposal Method: Bury resin licensed landfill or burn in approved incinerator according to local, state, and federal regulations. For resin containnated with hazardous material, dispose of mixture as hazardous material according to local, state and federal regulations. 9. Additional Information: Practice reasonable care and caution .Metal equipment should be compatible with feed, regenerant, resin form, and effluent of that process. 7. SSCA Considerations: Every different salt or ionic form of an ion-exchange resin is a separate chemical. If you use an ion-exchange resin for ion-exchange purposes and then remove the by-product resin form its vessel or container prior to recovery of the original or another form of the resin or of another chemical, the by-product resin must be listed on the TSCA Inventory (unless an exemption is applicable). It is the responsibility of the castomer to ensure that such isolated, recycled by-forduct resin must be listed on the TSCA Inventory (unless an exemption added. 7. Kegulatory Information: (Not = to enartion berefin is presented in good faith and believet to be accurate as of heffective date shown above. However, no warr	7.	Control Measures	
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11. Canadian Regulations:

WHMIS Imformation:	The Canadian Workplace Hazardous Materials Information System (WHMIS)
	Classification for this product is:
	This product is not controlled Product under WHMIS.
Canadian TDG Information:	For guidance, the Transportation of Dangerous Good Classification for this product is
	Not regulated.

regulations. See MSDS Sheet for health and safety information.