Material Safety Data Sheet

Complies with OSHA's Hazard Communication Standard 29 CFR 1910.1200

NFPA Fire: 0 Health: 1

| SECTION LEIDENTITY AND MA | NUFACTURER'S INFORMATIO | ÒN | | r/ea | activity: U | | |
|---|---|--|------------------------------------|--------------------------------|--|--|--|
| Manufacturer's Name, Address | Franklin Cleaning Techn | ology - PO B | ox 214 Great Be | nd KS 67530 | | | |
| Product Name: Interstate 50 Chemical Family: Aqueous em | nulsion of polymers. | Product Number: F1950 Package Size: 1, 5, 55 Gallon | | | | | |
| EPA Reg. No: n/a Preparer: Bill Dayton | Emergency Telephone No. Date: 03/29/02 | 620-792-1711 Signature: | | | | | |
| SECTION II - HAZARDOUS ING | REDIENTS/IDENTITY/INFORM/ | ATION | | | reference and an armony | | |
| Hazardous Components | | CAS# | OSHA TWA | ACGIH TWA | Percent | | |
| **Diethylene glycol methyl ether *Water *Styrene acrylic polymer *Tributoxyethyl phosphate *Dipropylene glycol methyl ether | | 111-77-3 7732-18-5 25085-34-1 78-51-3 34590-94-8 | NE | NE | 2.61 | | |
| SECTION III = PHYSICAL AND C | HEMICAL CHARACTERISTICS | S | | | | | |
| No Physical Hazards Combustible Compressed Gas | Flammable Gas Flammable Aerosol Explosive | | iquid/Solid Pyrophoric - Reactive: | Water Rea Ox Organic Per | kidizer | | |
| Boiling Point, °F: 212F Vapor Pressure: Unknown S Vapor Density: Unknown | | ispersible .030 1 | Evaporation Rate: pH | | | | |
| Appearance and Odor: Off-w | hite emulsion with ammonia od | or | | | | | |
| SECTION IV STIRE AND EXPLO | SION HAZARD DATA | | | | | | |
| Flash Point (Method): None Extinguishing Media: n/a | Flammable Limits: | : LEL: n/a | UEL: n/a | | | | |
| Special Fire None Fighting Procedures: Unusual Fire and None Explosion Hazards: | | | | | | | |
| SECTION V.: REACTIVITY DATA | 1 | | | | | | |
| Stability: Unstable C | conditions to Avoid: n/a mix with any other material. | | | | or a consecutive section to the production of the consecutive section of th | | |
| Hazardous Decomposition No Products or Byproducts: | pne | | | | | | |
| Hazardous Polymerization: Na Conditions to Avoid: n/a | May Occur: Will Not 0 | Occur: x | | | | | |
| Comments: *Added to comply with the Pennsy Know Act of 1983. | ylvania Worker Right to Know A | act of 1984 & the | e New Jersey Worke | er & Community | Right to | | |

^{**}This product contains one or more toxic chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372. See the Hazardous Components in Section II.

| | | | | | | | | | | F19 | 950 | |
|--|----------------------------|-------------|--|----------|------------|------------|--------------|---------------|----------|--------------------------|---------|---|
| SECTION VI - HEALT | H HAZARD | DATA | | | | | | | | | | |
| Route (s) of entry: | Inhalation | | | Skin: | х | | Eye: x | | | ngestion: | x | 200000000000000000000000000000000000000 |
| No Health Hazard | Re | productive | toxin | | | | | Sensitizer | | | | |
| Toxic | | lr | rritant | | | | C | Carcinogen | | | | |
| Highly Toxic | | Com | osive [| | | | See Targ | et Organs | x | | | |
| TARGET ORGANS | | | | | | | | | | | | |
| Lungs | Eyes | X | Blood | _ | . | | ratogen _ | | | ous Memb | | х |
| Heart Kidney | Skin Prostrate | X | Liver | | | Nervous S | | Autono | | lervous Sy | | - |
| | | | Mutagen | | | vascular S | | | | piratory S | ystem | |
| Carcinogenicity: | None Know | | NTP: | | IAR | C: | OSHA | Regulated | | | | |
| Medical Conditions Go None Known | enerally Aggr | avated by | Exposur | e: | | | | | | | | |
| Signs and Symptoms May cause eye and s | | • | | | | | • | | | | | |
| Emergency and First If in eyes or on skin, i If swallowed, get med | mmediately fical attention | lush with p | | | | t 15 minu | ites. Get m | nedical atter | ntion if | firritation _l | persist | S. |
| Steps to be taken in a Small Spill: Mop up w over as applicable. | | | | | Spill: Mop | up, abso | rb with an i | nert absorb | ent, d | ike or turn | contai | iner |
| Waste Disposal Metho | od: | | | | | | | | | | | |
| Small Amount: Dispos | | ntainer. La | arge Am | ount: D | ispose in | accordan | ice with Lo | cal, State a | nd Fed | deral regu | lations | • |
| Potential EPA Hazard | ous Waste C | Code(s): | n/a | | | | | | - | | | |
| Steps to be taken in h | | | | | | | | ····· | | | | |
| Store at 40 - 90F. Pro | otect from fre | ezing. Rea | ad and f | ollow la | bel use d | irections. | Keep out | of reach of | childre | en. | | |
| Departor with State | TOWN FAS | | | | | | | | | | | CONTRACTOR OF THE PARTY OF THE |
| SECTION VIII - CON | | | | | | | is and the | | | | | |
| Respiratory Protection None required | n(Specify Typ | e): | | | | | | | | | | |
| | Exhaust: echanical: (| Optional | | Special | l: | | | | | | | |
| Protective Gloves: | Optional | | | E | ye Prote | ction: O | ptional | | | | | |
| Other Protective Cloth None required | ning and Equi | ipment: | | | | | | | | | | |
| SECTION IX - SHIPE | ING INFOR | MATION | | | | | | | | | | 7-7-7-7-7 |
| DOT Proper Shipping Not regulated | | | ************************************** | | | | | | | | | |
| NE = Not Established N/A = Not Applicable | | | | | | | | | | | | |