1. IDENTIFICATION OF SUBSTANCE AND SUPPLIER					
Name On Label Product Number Supplier	Sodium bis(trimethylsilyl)amide, 1.2M in THF 12555 Johnson Matthey Catalog Company Inc. 30 Bond Street, Ward Hill, Massachusetts, 01835-8099 Emergency Telephone Number: (978) 521-6300; CHEMTREC: (800) 424-9300				
Alternative Names	N-Sodiohexamethyldisilazane				
2. COMPOSITION AND INFORMATION ON COMPONENTS					
Name Minor Impurities CAS No.	Sodium bis(trimethylsilyl)amide, 1.2M in THF Not determined 1070-89-9 EINECS No. 2139838 EEC No.				
3. HAZARDS IDENTIFICAT	ION				
Designation	EXTREMELY FLAMMABLE ~ HARMFUL ~ CORROSIVE				
Risk Phrases	 R12 Extremely flammable. R14 Reacts violently with water. R20/21/22 Harmful by inhalation, in contact with skin and if swallowed. R34 Causes burns. 				
4. FIRST AID MEASURES					
Inhalation Eye Contact Skin Contact	Remove to fresh air. In cases of serious discomfort seek medical attention. Flush with copious amounts of water for at least 15 minutes. Seek urgent medical attention. Remove contaminated clothing. Wash affected area with soap and water. Rinse thoroughly. In case of skin damage seek urgent medical advice. Show the physician the container details.				
Ingestion	Rinse out mouth and drink lots of water. In case of tissue damage or other symptoms, seek medical attention.				
5. FIRE FIGHTING MEASURES					
Extinguishing Medium Protective Equipment	Use fire fighting measures which suit the environment and take into account other materials which may be involved. In general, water-based extinguishers should not be used for fires involving organic materials. Use carbon dioxide or dry powder. Wear self-contained breathing apparatus and protective clothing.				
	ombustion may include: carbon monoxide, carbon dioxide, oxides of nitrogen, nitric acid, hydrogen cyanide.				
6. ACCIDENTAL RELEASE MEASURES					
Personal Protection	Keep away from ignition sources. Avoid inhalation of vapour. Wear protective equipment including				
Environmental Protection Collection	rubber gloves, eye protection and breathing equipment. Keep unprotected persons away. Take precautions to ensure product does not contaminate the ground or enter the drainage system. Absorb in vermiculite or proprietary absorbent material and transfer to sealed containers for disposal.				
7. HANDLING AND STORAGE					
Handling Storage	Chemicals should be used only by those trained in handling potentially hazardous materials. Rubber gloves, eye protection and protective clothing should be worn. Operations should be carried out in an efficient fume hood or equivalent system. Store in tightly sealed containers in a cool place. Product reacts with water. Take precautions to avoid contact with atmospheric moisture.				
8. EXPOSURE CONTROLS AND PERSONAL PROTECTION					
Respiratory Eye Hands and Body	Volatile product. Avoid inhalation of vapour. Handle in an efficient fume hood or equivalent system. Avoid eye contact. Wear safety spectacles, goggles or, for larger quantities, a full face mask. Corrosive product. Avoid skin contact. Wear corrosive-resitant gloves and, for larger quantities, full arm and body protection. Wash hands thoroughly after handling.				

Continued on next page...

12555 continued.

Appearance Mysical Constants Molecular formula Water solubility Off-wile powder CyHigNNaSig Formula WL Bis 3.8 Density 183.38 Not available 10. STABILITY AND REACTIVITY Specific Hazard Reacts violently with water. Incompatibilities Strong oxidising agents. Strong acids. Reacts violently with water. Decomposition Hazardous products of decomposition may include: carbon monoxide, carbon dioxide, oxides of nitrogen, nitric acid, hydrogen cyanide. 11. TOXICOLOGICAL INFORMATION Hazardous products of decomposition may include: carbon monoxide, carbon dioxide, oxides of nitrogen, nitric acid, hydrogen cyanide. Special Note Strong oxidising agents. Strong acids. Reacts violently with water. Special Note Causes burns. Material is extremely destructive to mucous membranes. upper respiratory tract, wheezing, laryngitis, headache, nausea and vomiting. 12. ECOLOGICAL EFFECTS Edereral General Take care to prevent chemicals from entering the ground, water courses or drainage systems. 13. DISPOSAL CONSIDERATIONS Disposal should be via an approved contractor and should take full account of local regulations. 14. TRANSPORT INFORMATION MDG Code/Class 3.1 Packing Group 1 Martime Transport MDG Code/Class 3.1 Packing Group 1 15. REGULATORY INFORMATION EXTREMELY FLAMMABLE ~ HARNFUL ~ CORROSIVE R	9. PHYSICAL AND CHEMICAL PROPERTIES					
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