

Material Safety Data Sheet (MSDS)				
1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION				
Trade Name	:	Sodium Silicate Glas	s (Lump/Cullet)	
Manufacture's Name	:		•	
Address				
Head Office	:	Allied Tower,		
		In front of Yeabsira	Building,	
		Wosen Area, Backsid	de of sunshine real estate villa,	
		Addis Ababa, Ethiop	ia.	
		Email: alliedcls@gma	il.com	
Telephone	:	011-6182354		
2. COMPOSITION / IN	GR	EDIENTS		
Chemical Identity	:	CAS No.	Weight Range	
Sodium Silicate		1344-09-8	99.5%	
Water		7732-18-5	0.05%	
3. HAZARD IDENTIFICATION				
Potential Health Effects	:	Eye: Causes eye bur	ns. May cause blindness. May cause	
		chemical conjunctivi	tis and corneal damage.	
		Skin: Causes Slight	skin irritation.	
		Oral: Harmful if sw	allowed.	
4. FIRST AID MEASUR	ES			
Eye	:	Immediately flush ey	yes with water for at least 15	
		minutes, while holdin	g eyelids open. Seek medical	
		attention at once.		
Skin	:	For skin contact flus	sh with large amount of water for at	
		least 15 minutes. If	irritation persists, get medical	
		attention Immediate	ely. Take off all contaminated clothing	
		and wash contaminat	ed clothing before reuse.	
Inhalation	:	If symptoms are exp	perienced, remove source of	
		contamination or mov	ve victim to fresh air. If the	
		affected person is n	ot breathing, apply artificial	
		respiration. If breat	hing is difficult, give oxygen.	
Ingestion	:	If swallowed, do NO	T induce vomiting. Get medical aid	
		immediately. If victi	m is fully conscious, give a cupful of	
		water. Never give an	ything by mouth to an unconscious	
		person.		
*In all of the above cases	, 9	et a doctor to check t	the affected person.	
5. FIRE HAZARD AND I	FIF	RE-FIGHTING MEAS	SURES	
Flash point	:	Not Applicable.		
Means of extinction	:	Substance is non-cor	mbustible; use agent most	



appropriate to Extinguish surrounding fire. Do not get water inside containers. Flammability : Non-Flammable. Flash Point : Not Applicable Personnel : Fire fighters should wear full protective clothing, including self-contained breathing equipment. Hazardous combustion product : None 6. ACCIDENTAL RELEASE Engineering Controls : Ventilation of workplace, eye wash station. Leak-And-Spill : Spills do not touch all walk through the material. Procedures 7. HANDLING AND STORAGE MEASURES Handling Containers : Protect containers against physical damage/ water/Direct Fire. Storage Conditions of : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Reactivity : Not reactive under normal temperature & pressure. None known. Pool PROTECTION PROPERTIES Toxicity : Non toxic	I	I		
Flammability : Non-Flammable. Flash Point : Not Applicable Personnel : Fire fighters should wear full protective clothing, including self-contained breathing equipment. Hazardous combustion product : None 6. ACCIDENTAL RELEASE Engineering Controls : Ventilation of workplace, eye wash station. Leak-And-Spill : Spills do not touch all walk through the material. Procedures 7. HANDLING AND STORAGE MEASURES Handling Containers : Protect containers against physical damage/ water/Direct Fire. Storage Conditions of : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Iquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous None known.			, , , , , , , , , , , , , , , , , , , ,	
Flash Point Personnel Fire fighters should wear full protective clothing, including self-contained breathing equipment. None Product 6. ACCIDENTAL RELEASE Engineering Controls Leak-And-Spill Procedures 7. HANDLING AND STORAGE MEASURES Handling Containers Forage Conditions of Containers Flash Protect containers against physical damage/water/Direct Fire. Storage Conditions of Containers Respiration Respiration Sylls do not touch all walk through the material. Protect containers against physical damage/water/Direct Fire. Storage Conditions of Containers Rubber Gloves Respiration Sylls day 1: Aprons. Hygiene precautions Rylygiene precautions Rylygiene precautions Sylls with transparent glass. Total soluble silicate Sylls with transparent glass. Total soluble silicate Sylls with transparent glass. Total Stability Froduct is stable under the prescribed storage conditions. Incompatibility with other Substances Reactivity Forage Reperce Is None known. None known.	51 130			
Personnel : Fire fighters should wear full protective clothing, including self-contained breathing equipment. Hazardous combustion product : None Solution of workplace, eye wash station. Leak-And-Spill : Spills do not touch all walk through the material. Procedures : Protect containers against physical damage/water/Direct Fire. Storage Conditions of Containers : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other substances : None known. Pecantorium product is pressure. None known.		:		
including self-contained breathing equipment. Hazardous combustion Product	• • • • • • • • • • • • • • • • • • • •	:	• •	
Hazardous combustion product 6. ACCIDENTAL RELEASE Engineering Controls : Ventilation of workplace, eye wash station. Leak-And-Spill : Spills do not touch all walk through the material. Procedures 7. HANDLING AND STORAGE MEASURES Handling Containers : Protect containers against physical damage/ water/Direct Fire. Storage Conditions of Containers : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances : Not reactive under normal temperature & pressure. Hazardous : Not reactive under normal temperature & pressure. Hazardous : None known.	Personnel	:	·	
Product				
Engineering Controls : Ventilation of workplace, eye wash station. Leak-And-Spill : Spills do not touch all walk through the material. 7. HANDLING AND STORAGE MEASURES Handling Containers : Protect containers against physical damage/ water/Direct Fire. Storage Conditions of Containers : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with of the Substances iliquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. 11. TOXICOLOGICAL PROPERTIES		:	None	
Leak-And-Spill Procedures 7. HANDLING AND STORAGE MEASURES Handling Containers : Protect containers against physical damage/water/Direct Fire. Storage Conditions of Containers : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Reactivity : Not reactive under normal temperature & pressure. Hazardous Decomposition 11. TOXICOLOGICAL PROPERTIES	6. ACCIDENTAL RELEAS	SE		
Leak-And-Spill Procedures 7. HANDLING AND STORAGE MEASURES Handling Containers : Protect containers against physical damage/water/Direct Fire. Storage Conditions of Containers : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Reactivity : Not reactive under normal temperature & pressure. Hazardous Decomposition 11. TOXICOLOGICAL PROPERTIES	Engineering Controls	:	Ventilation of workplace, eye wash station.	
Procedures 7. HANDLING AND STORAGE MEASURES Handling Containers Storage Conditions of Containers Storage Conditions of Containers Signature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin Skin Skin Skin Skin Skin Skin Ski		:		
Handling Containers : Protect containers against physical damage/water/Direct Fire. Storage Conditions of Containers : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous None known.	•			
Storage Conditions of Containers : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Iquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous None known.				
Storage Conditions of Containers : Use leak-proof Drums. Store in dry locations, at ambient temperature away from direct sunlight. 8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Iquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous None known.		:		
8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition 11. TOXICOLOGICAL PROPERTIES			water/Direct Fire.	
8. PERSONAL PROTECTION MEASURES Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Iquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous Not reactive under normal temperature & pressure. 11. TOXICOLOGICAL PROPERTIES	Storage Conditions of	:	Use leak-proof Drums. Store in dry locations, at ambient	
Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Iquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. 11. TOXICOLOGICAL PROPERTIES	Containers		temperature away from direct sunlight.	
Skin : Rubber Gloves Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Iquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. 11. TOXICOLOGICAL PROPERTIES				
Respiration : Air respirator Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable other Substances liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous Not reactive under normal temperature & pressure. 11. TOXICOLOGICAL PROPERTIES	8. PERSONAL PROTECT	10	N MEASURES	
Eyes : Goggles Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition 11. TOXICOLOGICAL PROPERTIES	Skin	:	Rubber Gloves	
Feet : Safety Shoes/Gum Boots. Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition 11. TOXICOLOGICAL PROPERTIES	Respiration	:	Air respirator	
Body : Aprons. Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with other Substances Iquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous None known. Decomposition 11. TOXICOLOGICAL PROPERTIES	Eyes	:	Goggles	
Hygiene precautions : Remove contaminated clothing and wash hands. 9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition 11. TOXICOLOGICAL PROPERTIES	Feet	:	Safety Shoes/Gum Boots.	
9. PHYSICAL AND CHEMICAL PROPERTIES Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition : None known.	Body	:	Aprons.	
Physical state : Sky blue with transparent glass. Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition : None known.	Hygiene precautions	:	Remove contaminated clothing and wash hands.	
Total soluble silicate : 97% Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition : None known.	9. PHYSICAL AND CHE	NI	CAL PROPERTIES	
Mass ratio of total SiO2 : 2.0-2.3% Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition : None known.	Physical state	:	Sky blue with transparent glass.	
Solubility in water. : Slightly soluble in cold water. 10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition : None known.	Total soluble silicate	:	97%	
10. REACTIVITY DATA Chemical Stability : Product is stable under the prescribed storage conditions. Incompatibility with : Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition : None known.	Mass ratio of total SiO2	:	2.0-2.3%	
Chemical Stability: Product is stable under the prescribed storage conditions. Incompatibility with other Substances: Water, metals, acids, aluminium, zinc, tin, flammable liquids, organic halogens, wool. Reactivity: Not reactive under normal temperature & pressure. Hazardous: None known. Decomposition: None known.	Solubility in water.	:	Slightly soluble in cold water.	
conditions. Incompatibility with cother Substances liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition : None Known.	10. REACTIVITY DATA	•		
conditions. Incompatibility with cother Substances liquids, organic halogens, wool. Reactivity : Not reactive under normal temperature & pressure. Hazardous : None known. Decomposition : None Known.	Chemical Stability	:	Product is stable under the prescribed storage	
other Substances liquids, organic halogens, wool. Reactivity: Not reactive under normal temperature & pressure. Hazardous: None known. Decomposition: 11. TOXICOLOGICAL PROPERTIES			·	
other Substances liquids, organic halogens, wool. Reactivity: Not reactive under normal temperature & pressure. Hazardous: None known. Decomposition: 11. TOXICOLOGICAL PROPERTIES	Incompatibility with	:	Water, metals, acids, aluminium, zinc, tin, flammable	
Hazardous : None known. Decomposition : 11. TOXICOLOGICAL PROPERTIES	other Substances		liquids, organic halogens, wool.	
Decomposition 11. TOXICOLOGICAL PROPERTIES	Reactivity	:	Not reactive under normal temperature & pressure.	
11. TOXICOLOGICAL PROPERTIES	Hazardous	:	, ,	
11. TOXICOLOGICAL PROPERTIES	Decomposition			
		:		



Skin contact	:	Slight
Inhalation acute	:	Slight
Inhalation Chronic	:	None
Eye contact		Cause serious eye damage.
Irritancy of material	:	Slight

12. ECOLOGICAL INFORMATION

No information available.

13. WASTE DISPOSAL

Leak-and-spill	:	Being a liquid, it can be collected, cleaned up and stored
procedures		in closed containers.
Disposal	:	This material is not hazardous material can be washed off
		with water jet, ensuring contaminated water does not
		enter sewerages.

14. TRANSPORT RECOMMENDATION

No special condition as it is not a regulated product. However, one should observe the usual precautionary measures for transporting chemicals.

15. REGULATORY REQUIREMENTS

According to the data available, the product is not regulated product. However, one should observe prescribed Federal, State and Local measures while dealing with chemicals.

16. OTHER INFORMATION

The information presented here pertains only to the product when stored in a condition, as prescribed above. The information is given in good faith, but no warranty, express or implied, is made.