

ACRYLOXYTRIPHENYLTIN, tech-95

Safety Data Sheet SNA0330 Date of issue: 07/19/2016 Version Version: 1.0

SECTION 1: Identification of the sul	bstance/mixture and of the company/undertaking
1.1. Product identifier	socaroo, mixtaro ana or no oompany, anaonanng
Product form	: Substance
Physical state	: Solid
Substance name	: ACRYLOXYTRIPHENYLTIN, tech-95
Product code	: SNA0330
Formula	: C21H18O2Sn
Synonyms	: TRIPHENYLTIN ACRYLATE; TRIPHENYLACRYLOXYSTANNANE : ORGANOTIN
Chemical family	
1.2. Relevant identified uses of the sub	stance or mixture and uses advised against
Use of the substance/mixture	: Chemical intermediate For research use only
1.3. Details of the supplier of the safety	/ data sheet
GELEST, INC. 11 East Steel Road Morrisville, PA 19067 USA T 215-547-1015 - F 215-547-2484 - (M-F): 8:00 info@gelest.com - www.gelest.com	9 AM - 5:30 PM EST
1.4. Emergency telephone number	
Emergency number	: CHEMTREC: 1-800-424-9300 (USA); +1 703-527-3887 (International)
SECTION 2: Hazards identification	
2.1. Classification of the substance or I	mixture
GHS-US classification	
Skin Irrit. 2 H315 Eye Irrit. 2A H319	
Full text of H statements : see section 16	
2.2. Label elements	
GHS-US labeling	
Hazard pictograms (GHS-US)	
	GHS07
Signal word (GHS-US)	: Warning
Hazard statements (GHS-US)	: H315 - Causes skin irritation
	H319 - Causes serious eye irritation
Precautionary statements (GHS-US)	 P280 - Wear protective gloves/protective clothing/eye protection/face protection P264 - Wash hands thoroughly after handling P302+P352 - If on skin: Wash with plenty of soap and water P332+P313 - If skin irritation occurs: Get medical advice/attention P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing P337+P313 - If eye irritation persists: Get medical advice/attention P321 - Specific treatment (see first aid instructions on this label) P362+P364 - Take off contaminated clothing and wash it before reuse
2.3. Other hazards	
No additional information available	
2.4. Unknown acute toxicity (GHS US)	
No data available	
SECTION 3: Composition/Information	on on ingredients
3.1. Substance	
Substance type	: Multi-constituent

	: ACRYLOXYTRIPHE	NYLTIN, tech-95	
CAS No	: 24929-38-2		
Name	Product ider		GHS-US classification
Acryloxytriphenyltin	(CAS No) 24929	-38-2 95 - 100	Skin Irrit. 2, H315 Eye Irrit. 2A, H319
Other Organotins		0 - 5	
0.0 Mintowe			
3.2. Mixture Not applicable			
SECTION 4: First aid measures			
4.1. Description of first aid measure	S		
First-aid measures general		ed clothing and shoes. In case of acc diately (show the label where possib aging or label.	
First-aid measures after inhalation	: Remove victim to fre unwell, seek medical	sh air and keep at rest in a position c advice.	omfortable for breathing. If you feel
First-aid measures after skin contact	: Wash with plenty of	soap and water. Get medical advice/a	attention.
First-aid measures after eye contact		es thoroughly with water for at least 1 do. Continue rinsing. Get medical adv	
First-aid measures after ingestion		by mouth to an unconscious person.	
4.2. Most important symptoms and	effects, both acute and dela	yed	
Symptoms/injuries after inhalation	: May cause irritation	o the respiratory tract.	
Symptoms/injuries after skin contact		. Organotins may be absorbed throug	gh the skin.
Symptoms/injuries after eye contact	: Causes serious eye		
Symptoms/injuries after ingestion	: No information availa	able.	
5.1. Extinguishing media Suitable extinguishing media Unsuitable extinguishing media	: Water spray. Foam. : None known.	Carbon dioxide. Dry chemical.	
5.2. Special hazards arising from the			
Fire hazard		organic acid vapors may develop whe n flame.	en material is exposed to elevated
5.3. Advice for firefighters			
Firefighting instructions	: Exercise caution whe	en fighting any chemical fire. Use wat	er spray to cool exposed surfaces.
Protection during firefighting	: Do not enter fire area	a without proper protective equipment in and eyes. Do not breathe dust.	
SECTION 6: Accidental release n		,	
6.1. Personal precautions, protectiv		y procedures	
6.1.1. For non-emergency personnel			
Protective equipment	: Wear protective equi	pment as described in Section 8.	
Emergency procedures	: Evacuate unnecessa		
6.1.2. For emergency responders			
Protective equipment		e action without suitable protective e r further information refer to section 8	
6.2. Environmental precautions			
Prevent entry to sewers and public waters. I	Notify authorities if product en	ters sewers or public waters.	
6.3. Methods and material for conta	inment and cleaning up		
For containment	: Contain any spills wi streams.	th dikes or absorbents to prevent mig	ration and entry into sewers or
Methods for cleaning up	: Sweep or shovel spil	ls into appropriate container for dispo	osal.
6.4. Reference to other sections			
See Heading 8. Exposure controls and pers	onal protection.		
07/19/2016	EN (English US)	SDS ID: SNA	.0330 2/

SECTION 7: Handling and	<u> </u>			
7.1. Precautions for safe ha	•			
Precautions for safe handling	exhaust or general room	Avoid contact with skin and eyes. Do not breathe dust. Avoid dust formation. Provide local exhaust or general room ventilation to minimize exposure to dust. Wash contaminated clothing before reuse. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.		
Hygiene measures				
7.2. Conditions for safe stor	rage, including any incompatibilities			
Storage conditions	: Keep container tightly clo	osed. Do not store above 25°C.		
Incompatible materials	: Free radical intiators. Oxi	idizing agent.		
Storage area	: Store in a well-ventilated	place.		
7.3. Specific end use(s)				
No additional information available				
SECTION 8: Exposure con	trols/personal protection			
8.1. Control parameters				
Other Organotins				
-	CGIH TWA (mg/m³)	0.1 mg/m ³ as tin		
USA OSHA O	SHA PEL (TWA) (mg/m ³)	0.1 mg/m ³ as tin		
	· · · · · · · · · · · · · · · · · · ·			
Acryloxytriphenyltin (24929-38-2 USA ACGIH	2) CGIH TWA (mg/m ³)	0.1 mg/m ³ as tin		
8.2. Exposure controls				
Appropriate engineering controls	: Provide local exhaust or	general room ventilation.		
Personal protective equipment		posure. Emergency eye wash fountains and safety showers should b		
		e vicinity of any potential exposure.		
Hand protection	: Neoprene or nitrile rubbe	er gloves.		
Eye protection	: Chemical goggles. Conta	act lenses should not be worn.		
	: Chemical goggles. Conta : Wear suitable protective			
Skin and body protection	: Wear suitable protective			
Skin and body protection	: Wear suitable protective : Where exposure through	clothing.		
Skin and body protection Respiratory protection	: Wear suitable protective : Where exposure through recommended. NIOSH-c	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o	: Wear suitable protective : Where exposure through recommended. NIOSH-co chemical properties	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph	Wear suitable protective Where exposure through recommended. NIOSH-c chemical properties hysical and chemical properties	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic physical state	Wear suitable protective Where exposure through recommended. NIOSH-c chemical properties i Solid	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and 0 9.1. Information on basic ph Physical state Appearance	Wear suitable protective Where exposure through recommended. NIOSH-co chemical properties Solid Crystalline solid.	clothing. inhalation may occur from use, respiratory protection equipment is		
Physical state Appearance Molecular mass	Wear suitable protective Where exposure through recommended. NIOSH-co Chemical properties Solid Crystalline solid. 421.06 g/mol	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color	Wear suitable protective Where exposure through recommended. NIOSH-co Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white.	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and of 9.1. Information on basic phy Physical state Appearance Molecular mass Color Odor	Wear suitable protective Where exposure through recommended. NIOSH-co Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid.	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor threshold	 Wear suitable protective Where exposure through recommended. NIOSH-content of the second second	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index	 Wear suitable protective Where exposure through recommended. NIOSH-commended. NIOSH-commended. Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index pH	Wear suitable protective Where exposure through recommended. NIOSH-co Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic phy Physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available 150 - 155 °C 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point	 Wear suitable protective Where exposure through recommended. NIOSH-contended. NIOSH-contended. Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and of 9.1. Information on basic phy Physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available No data available No data available No data available Solidata available No data available No data available No data available No data available Solidata available No data available No data available Solidata available No data available Solidata available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point Auto-ignition temperature	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available No data available No data available No data available Sol data available No data available Sol data available No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point Auto-ignition temperature Decomposition temperature	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available Sol data available No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point Auto-ignition temperature Decomposition temperature Flammability (solid, gas)	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Freezing point Flash point Auto-ignition temperature Decomposition temperature Flammability (solid, gas) Vapor pressure	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point Auto-ignition temperature Decomposition temperature Flammability (solid, gas) Vapor pressure Relative vapor density at 20 °C	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Freezing point Boiling point Flash point Auto-ignition temperature Decomposition temperature Flammability (solid, gas) Vapor pressure Relative vapor density at 20 °C	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point Auto-ignition temperature Decomposition temperature Flammability (solid, gas) Vapor pressure Relative vapor density at 20 °C Relative density Solubility	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point Auto-ignition temperature Decomposition temperature Flammability (solid, gas) Vapor pressure Relative vapor density at 20 °C Relative density	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point Auto-ignition temperature Decomposition temperature Flammability (solid, gas) Vapor pressure Relative vapor density at 20 °C Relative density Solubility	 Wear suitable protective Where exposure through recommended. NIOSH-construction Chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available 150 - 155 °C No data available Insoluble in water. 	clothing. inhalation may occur from use, respiratory protection equipment is		
Skin and body protection Respiratory protection SECTION 9: Physical and o 9.1. Information on basic ph Physical state Appearance Molecular mass Color Odor Odor Odor threshold Refractive index pH Relative evaporation rate (butyl ace Melting point Freezing point Boiling point Flash point Flash point Auto-ignition temperature Decomposition temperature Flammability (solid, gas) Vapor pressure Relative density Solubility Log Pow	 Wear suitable protective Where exposure through recommended. NIOSH-conserved and chemical properties Solid Crystalline solid. 421.06 g/mol Off-white. Acrid. No data available No data available No data available No data available 150 - 155 °C No data available > 76 °C No data available No data available No data available > 76 °C No data available > 76 °C No data available 	clothing. inhalation may occur from use, respiratory protection equipment is		

Explosive properties	: No data available
Oxidizing properties	: No data available
Explosion limits	: No data available
9.2. Other information	
No additional information available	
SECTION 10: Stability and reactivity	
10.1. Reactivity	
No additional information available	
10.2. Chemical stability	
Hazardous polymerization can occur if heated. S	table in sealed containers.
10.3. Possibility of hazardous reactions	
Acryloxytriphenyltin hydrolyzes in the presence of	of dilute acid, forming acrylic acid and bis(triphenyl)oxide.
10.4. Conditions to avoid	
sunlight.	
10.5. Incompatible materials	
Free radical intiators. Oxidizing agent.	
10.6. Hazardous decomposition products	
Organic acid vapors.	
°	ion
SECTION 11: Toxicological informat	
11.1. Information on toxicological effects Acute toxicity	: Not classified
,	
Skin corrosion/irritation	: Causes skin irritation.
Serious eye damage/irritation Respiratory or skin sensitization	: Causes serious eye irritation. : Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
Specific target organ toxicity (single exposure)	: Not classified
Specific target organ toxicity (repeated	: Not classified
exposure)	. Not dassined
Aspiration hazard	: Not classified
Symptoms/injuries after inhalation	: May cause irritation to the respiratory tract.
Symptoms/injuries after skin contact	: Causes skin irritation. Organotins may be absorbed through the skin.
Symptoms/injuries after eye contact	: Causes serious eye irritation.
Symptoms/injuries after ingestion	: No information available.
Reason for classification	: Expert judgment
SECTION 12: Ecological information	
12.1. Toxicity	
No additional information available	
12.2. Persistence and degradability	
No additional information available	
12.3. Bioaccumulative potential	
No additional information available	
12.4. Mobility in soil No additional information available	
12.5. Other adverse effects	
Other adverse effects	: Triphenyltin compounds are extremely hazardous to marine life.
Effect on ozone layer	: No additional information available
Effect on the global warming	: No known effects from this product.

	al considerations			
SECTION 13: Dispose				
13.1. Waste treatment				
Sewage disposal recommen		o not dispose of waste into se		tions
Waste disposal recommendate Ecology - waste materials		void release to the environme	cordance with local/national regula	MONS.
Ecology - waste materials		void release to the environme	nt.	
SECTION 14: Transpo	ort information			
14.1. UN number				
Not regulated for transport.				
14.2. UN proper shippi	ing name			
Not applicable				
14.3. Additional informat	ion			
Other information	: N	o supplementary information a	available.	
Transport by sea				
No additional information av	ailable			
Air transport No additional information av	ailable			
SECTION 15: Regulat				
15.1. US Federal regulation				
TSCA Exemption/Exclusio			plied for research and developmen 0 CFR 720.36, and must meet the	
	ex	emption, including supervisio	n by a "technically qualified individ	ual ["] as defined by 40 CFR
		20.3(ee). The use of this mate not permitted in the United St	erial for "commercial purposes" as	defined by 40 CFR 720.3(r)
	1	not permitted in the Onited St	aico	
Acryloxytriphenyltin (249		and Control (Act) inventory		
Not listed on the United Sta		ces Control Act) Inventory		
15.2. International regulati No additional information av				
No additional miormation av	allable			
15.3. US State regulations				
ACRYLOXYTRIPHENYLTIN				
U.S California - Propositio	•	No		
U.S California - Propositio Toxicity	n 65 - Developmental	No		
•				
U.S California - Propositio Toxicity - Female	n 65 - Reproductive	No		
U.S California - Propositio		No No		
U.S California - Propositio Toxicity - Female U.S California - Propositio				
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California -	n 65 - Reproductive	No U.S California -	U.S California -	
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California - Proposition 65 -	n 65 - Reproductive U.S California - Proposition 65 -	No U.S California - Proposition 65 -	Proposition 65 -	Non-significant risk level (NSRL)
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California -	n 65 - Reproductive	No U.S California -	Proposition 65 -	Non-significant risk level (NSRL)
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California - Proposition 65 -	n 65 - Reproductive U.S California - Proposition 65 -	No U.S California - Proposition 65 - Reproductive Toxicity -	Proposition 65 - Reproductive Toxicity -	
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California - Proposition 65 - Carcinogens List No	n 65 - Reproductive U.S California - Proposition 65 - Developmental Toxicity No	No U.S California - Proposition 65 - Reproductive Toxicity - Female	Proposition 65 - Reproductive Toxicity - Male	
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California - Proposition 65 - Carcinogens List No Acryloxytriphenyltin (2492	n 65 - Reproductive U.S California - Proposition 65 - Developmental Toxicity No 9-38-2)	No U.S California - Proposition 65 - Reproductive Toxicity - Female No	Proposition 65 - Reproductive Toxicity - Male No	(NSRL)
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California - Proposition 65 - Carcinogens List No Acryloxytriphenyltin (2492 U.S California - Proposition 65 -	n 65 - Reproductive U.S California - Proposition 65 - Developmental Toxicity No 9-38-2) U.S California - Proposition 65 -	No U.S California - Proposition 65 - Reproductive Toxicity - Female No U.S California - Proposition 65 -	Proposition 65 - Reproductive Toxicity - Male No U.S California - Proposition 65 -	
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California - Proposition 65 - Carcinogens List No Acryloxytriphenyltin (2492 U.S California -	n 65 - Reproductive U.S California - Proposition 65 - Developmental Toxicity No 9-38-2) U.S California -	No U.S California - Proposition 65 - Reproductive Toxicity - Female No U.S California -	Proposition 65 - Reproductive Toxicity - Male No U.S California - Proposition 65 -	(NSRL)
U.S California - Propositio Toxicity - Female U.S California - Propositio Toxicity - Male Other Organotins U.S California - Proposition 65 - Carcinogens List No Acryloxytriphenyltin (2492 U.S California - Proposition 65 -	n 65 - Reproductive U.S California - Proposition 65 - Developmental Toxicity No 9-38-2) U.S California - Proposition 65 -	No U.S California - Proposition 65 - Reproductive Toxicity - Female No U.S California - Proposition 65 - Reproductive Toxicity -	Proposition 65 - Reproductive Toxicity - Male No U.S California - Proposition 65 - Reproductive Toxicity -	(NSRL)

ACRYLOXYTRIPHENYLTIN, tech-95

Safety Data Sheet

SECTION 16: Other information	
Abbreviations and acronyms	: Abbreviations: ND: Not Determined, No Data; NA: Not Applicable; LD: Lethal Dose; LC: Lethal Concentration; ATE: Acute Toxicity Estimates; H: hour; °: °C unless otherwise stated; mm: millimeters Hg, torr; PEL: permissible exposure level; TWA: time weighted average; TLV: threshold limit value; TG: Test Guideline; NIOSH: National Institute for Occupational Safety and Health; IARC: International Agency for Research on Cancer; NTP: National Toxicology Program; HMIS: Hazardous Material Information System; CAS No.: Chemcial Abstract Service Registration Number; EC No.: European Commission Registration Number; EC Index No.: European Commission Index Number; OECD: The Organisation for Economic Co-operation and Development.
Full text of H-phrases::	
H315	Causes skin irritation

H319

HMIS	III Rating	J
------	------------	---

Health

: 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is given

Causes serious eye irritation

Flammability	: 1 Slight Hazard
Physical	: 0 Minimal Hazard

Prepared by safety and environmental affairs.

Date of issue: 07/19/2016 Version: 1.0

SDS US (GHS HazCom 2012) - Custom

According to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

The information contained in this document has been gathered from reference materials and/or Gelest, Inc. test data and is to the best knowledge and belief of Gelest, Inc. accurate and reliable. Such information is offered solely for your consideration, investigation and verification. It is not suggested or guaranteed that the hazard precautions or procedures described are the only ones which exist. Gelest, Inc. makes no warranties, express or implied, with respect to the use of such information and assumes no responsibility therefore. Information on this safety data sheet is not intended to constitute a basis for product specifications.

© 2016 Gelest Inc. Morrisville, PA 19067