



Safety Data Sheet

SDS No. 808A

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	Section 1 -	Chemical Product and Company Identification					
Product/Chem	ical Name: Acc	cel-T®					
General Use: 7	Fin-Cure Silicon	e Catalyst					
Manufacturer:	Smooth-On, Inc	C.,					
		acungie Rd., Macungie, PA 18062					
	()	52-5800, FAX (610) 252-6200					
Emergency Co							
	Domestic: 800						
		Section 2 - Hazards Identification					
Classification	of the substan	ce or mixture					
Serious eye damage – Category 1							
Skin sens	Skin sensitization – Category 1						
	ctive toxicity – C	• •					
	uatic toxicity – C	• •					
Chronic a	quatic toxicity -	- Category 3					
GHS Label ele	ments, includi	ng precautionary statements					
Pictogra	m(s): 💟 🔪						
	ord: Danger						
	U						
Health	H317	May cause an allergic skin reaction					
Hazards:							
	H318	Causes serious eye damage					
	H361	Suspected of damaging fertility or the unborn child.					
Environmental	H412	Harmful to aquatic life with long lasting effects					
Hazards:							
General	P101	If medical advice is needed, have product container or label at					
Precautions:		If medical advice is needed, have product container or label at hand					
	P102	Keep out of reach of children.					
	P103	Read label before use.					
	P201	Obtain special instructions before use.					
Prevention	P202	Do not handle until all safety precautions have been read and					
Precautions:		understood.					
	P261	Avoid breathing dust/fume/gas/mist/vapors/spray.					
	P272	Contaminated work clothing should not be allowed out of the					
		workplace.					
	P273	Avoid release to the environment.					
	P280	Wear protective gloves/protective clothing/eye protection/face					
		protection.					
Response	P302 + P352	IF ON SKIN: Wash with plenty of soap and water.					
Precautions:							
	P305 + P351	IF IN EYES: Rinse cautiously with water for several minutes.					
	+ P338	Remove contact lenses, if present and easy to do. Continue					
		rinsing.					

Storage	P310 P333 P363 P405	+ P313	Immediately call a POISON CENTER or doctor If skin irritation or rash occurs: Get medical ac Wash contaminated clothing before reuse. Store locked up.			
Precautions: Disposal Precautions:	P501		Dispose of contents/container according to loc federal laws.	cal, state and		
Hazards not of	therwis	se classi	fied (HNOC) or not covered by GHS - none			
			- Composition / Information on Ingredients			
The following ingredients are hazardous according to OSHA criteria.						
CAS		Compor	nent	Concentration		
301-10-0		Tin(II) b	is(2-ethylhexanoate)	>97%		
				·		
			Section 4 - First Aid Measures			
mouth to an ur After first aid, Flammable Cla Extinguishing Unusual Fire of Fire-Fighting In personnel. Shu vapors. Either	assifica Media Media or Explo nstruct allow fi	ous pers propriate ation: Water F osion Ha tions: Us uel" to fire re to burn	e in-plant, paramedic, or community medical Section 5 - Fire-Fighting Measures Non-Flammable Tog, Dry Chemical, and Carbon Dioxide Foam azards: None known. Se water spray to cool fire-exposed surfaces an e. If a leak or spill has not ignited, use water sp n under controlled conditions or extinguish with	al support.		
chemical. Try to cover liquid spills with foam. Further information: Because fire may produce toxic thermal decomposition products, wear a self-contained breathing apparatus (SCBA) with a full face piece operated in pressure demand or positive-pressure mode.						
Section 6 - Accidental Release Measures						
Spill /Leak procedures: Only properly protected personnel should remain in the spill area; dike and contain spill; absorb or scrape up excess into suitable container for disposal; wash area with dilute ammonia solution. Stop or reduce discharge if it can be done safely.						
Environmental precautions: Prevent spillage from entering drains and waterways.						
Section 7 - Handling and Storage						
skin. Wear pro	per pro	tective e	ze breathing of vapors and avoid prolong or re quipment. If ventilation is not sufficient, wear p housekeeping procedures. Wash hands after u	roper respiratory		

Storage Requirements: Keep container(s) tightly closed and properly labeled. Store in cool, dry, well ventilated place away from heat, direct sunlight, strong oxidizers and any incompatibles. Store in approved containers and protect against physical damage. Keep containers securely sealed when not in use. Indoor storage should meet OSHA standards and appropriate fire codes. Containers that have been opened must be carefully resealed to prevent leakage. Empty containers retain residue and may be dangerous. Avoid water containnation.

Section 8 - Exposure Controls / Personal Protection

Respiratory Protection: Respiratory protection is not normally required when using this product with adequate ventilation. Should a respirator be needed, follow OSHA respirator regulations 29 CFR 1910.134 and European Standards EN 141, 143 and 371; wear an MSHA/NIOSH or European Standards EN 141, 143 and 371 approved respirators equipped with organic vapor cartridges.

Hand Protection: Should hand protection be needed, wear any liquid-tight gloves such as butyl rubber, neoprene or PVC.

Eye Protection: Safety glasses with side shields per OSHA eye- and face-protection regulations 29 CFR 1910.133 and European Standard EN166. Contact lenses are not eye protective devices. Appropriate eye protection must be worn instead of, or in conjunction with contact lenses.

Other Protective Clothing/Equipment: Additional protective clothing or equipment is not normally required. Provide eye bath and safety shower.

Comments: Never eat, drink, or smoke in work areas. Practice good personal hygiene after using this material, especially before eating, drinking, smoking, using the toilet, or applying cosmetics. Wash thoroughly after handling.

Section 9 - Physical and Chemical Properties

Appearance : viscous light yellow liquid Odor/Threshold: Not available pH: N.A. (non-aqueous) Melting Point/Freezing Point: 48 °F Low/High Boiling Point: N.A. Flash Point: 235 °F Evaporation Rate: Not available Flammability: f.p. at or above 200 °F UEL/LEL: Not available Vapor Pressure: None (Polymeric Resin) Vapor Density (Air=1): >1 Specific Gravity (H2O=1, at 4 °C): 1.25 Water Solubility: 4.585 g/l @ 68 °F Partition coefficient: Not available Auto-ignition temperature: >752 °F Decomposition temperature: Not available Viscosity: ~ 400 centipoise % Volatile: Nil

Section 10 - Stability and Reactivity

Stability: These products are stable at room temperature in closed containers under normal storage and handling conditions.

Polymerization: Hazardous polymerization cannot occur.

Chemical Incompatibilities: Strong bases, and acids.

Hazardous Decomposition Products: Thermal oxidative decomposition can produce carbon oxides and traces of incompletely burned carbon compounds.

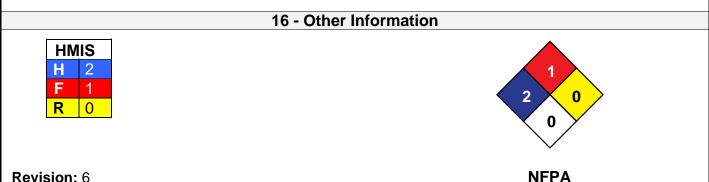
Section 11- Toxicological Information

Skin Corrosion/Irritation: Mild skin irritation (Rabbit, 24 h)
Serious Eye Damage/Irritation: Severe eye irritation (OECD TG 405)
Respiratory/Skin Sensitization: May cause sensitization by skin contact (OECD TG 406)
Germ Cell Mutagenicity: negative (Ames Test, *S. typhimurium*)

Carcinogenicity: No component of this product present at levels greater than or equal to 0.1% is identified as probably, possible or confirmed human carcinogen by IARC. No component of this								
product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP or OSHA.								
Reproductive Toxicity: no data	a							
	Specific Target Organ Toxicity – Single Exposure: no data							
	Specific Target Organ Toxicity – Repeated Exposure: no data							
Aspiration Hazard: no data								
Acute Toxicity:								
LD50 Oral: > 5,000 mg/kg	g (rat)							
	LD50 Inhalation: No data available							
LD50 Dermal: >2,000 mg/	/kg (rabbit)							
Chronic Exposure: no data								
Potential Health Effects – Mis								
	Section 12 - Ecological Inform	nation						
Toxicity: LC50 Oncorhynchus mykiss (rainbow trout): > 116 mg/l (96 h)								
, , , , , , , , , , , , , , , , , , , ,	a subcapitata (green algae): 6.9							
Persistence and Degradability	, , ,	- J. (· - · ·)						
Bioaccumulative Potential: no								
Mobility in Soil: no data								
Other Adverse Effects: no dat	а							
Se	ection 13 - Disposal Conside	rations						
of disposal whether the product meets RCRA criteria for hazardous waste. Waste management should be in full compliance with federal, state and local laws. Empty containers retain product residue which may exhibit hazards of material, therefore to not pressurize, cut, glaze, weld or use for any other purposes. Return drums to reclamation centers for proper cleaning and reuse.								
	Section 14 - Transport Inform							
DOT	ΙΑΤΑ	IMDG						
Not Regulated	Not Regulated	Not Regulated						
Section 15 - Regulatory Information								
EPA								
SARA 302: No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.								
SARA 313: This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.								
SARA 311/312: Acute Health Hazard, Chronic Health Hazard								
TSCA Inventory Status (40 CFR710): All components of this formulation are listed in the TSCA Inventory.								
	FR710): All components of thi	is formulation are listed in the TSCA						

California Proposition 65: This product does not intentionally contain any chemicals which have been identified by the state of California to cause cancer, birth defects or other reproductive harm.

State Right-To-Know: Tin(II) bis(2-ethylhexanoate) (CAS 301-10-0) – MA, PA, NJ



Date Prepared: May 11, 2015

Glossary: ACGIH-American Conference of Governmental Industrial Hygienists; ANSI-American National Standards Institute; Canadian TDG-Canadian Transportation of Dangerous Goods; CAS-Chemical Abstract Service; Chemtrec-Chemical Transportation Emergency Center (US); CHIP-Chemical Hazard Information and Packaging; DSL-Domestic Substances List; EC-Equivalent Concentration; EH40 (UK)-HSE Guidance Note EH40 Occupational Exposure Limits; EPCRA-Emergency Planning and Community Right-To-Know Act; ESL-Effects screening levels; GHS-Globally Harmonized System of Classification and Labelling of Chemicals; HMIS-Hazardous Material Information Service; IATA-International Air Transport Association; IMDG-International Maritime Dangerous Goods Code; LC-Lethal Concentration; LD-Lethal Dose: LEL-Lower Explosion Level; NFPA-National Fire Protection Association; OEL-Occupational Exposure Limit: OSHA-Occupational Safety and Health Administration. US Dept. of Labor: PEL-Permissible Exposure Limit; SARA (Title III)-Superfund Amendments and Reauthorization Act; SARA 313-Superfund Amendments and Reauthorization Act, Section 313; SCBA-Self-Contained Breathing Apparatus; STEL-Short Term Exposure Limit; TCEQ-Texas Commission on Environmental Quality; TLV-Threshold Limit Value; TSCA-Toxic Substances Control Act Public Law 94-469; TWA-Time Weighted Value; UEL-Upper Explosion Level; US DOT-US Department of Transportation; WHMIS-Workplace Hazardous Materials Information System.

Disclaimer: The information contained in this Safety Data Sheet (SDS) is considered accurate as of the version date. However, no warranty is expressed or implied regarding the accuracy of the data. Since the use of this product is not within the control of Smooth-On Inc., it is the user's obligation to determine the suitability of the product for its intended application and assumes all risk and liability for its safe use.

This SDS is prepared to comply with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) as prescribed by the United States (US) Occupational Safety and Health Administration (OSHA) Hazard Communication Standard (29 CFR 1910.1200), the Canadian Workplace Hazardous Materials Information System (WHMIS), and European Union Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 (REACH).

Classifications of the chemical in accordance with 29 CFR 1910.1200, signal word, hazard and precautionary statement(s), symbol(s) and other information are based on listed concentration of each hazardous ingredient. Unlisted ingredients are not "hazardous" per the OSHA Hazard Communication Standard (29 CFR 1910.1200), WHMIS and EC No 1907/2006 and are considered trade secrets under US Federal Law (29 CFR and 40 CFR), Canadian Law (Health Canada Legislation), and European Union Directives.