

Material Safety Data Sheet

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Product name (N,N-Bis(3,5-di-t-butylsalicylidene)ethylenediamino)strontium tris(ethanol) ((Salen)Sr(EtOH)3] (Salen)Sr(EtOH)3] CAS # Not available Catalog # 0380800 Chemical family Metal complexes SECTION 2: Composition, Information on Ingredients R-Phrase Component % CAS # EINECS # Hazard Symbol R-Phrase (N,N-Bis(3,5-di-t- NA none Xi 36/37/38 22 butylsalicylidene)ethylenediamino)strontium tris(ethanol) [(Salen)Sr(EtOH)3] NA none Xi 36/37/38 22 SECTION 3: Hazard Identification Emergency overview Harmful if swallowed. May be irritating to skin, eyes and respiratory tract. Eye contact May cause slight to mild irritation of the eyes. Skin contact May cause difficulty in breathing and irritate mucous membranes and respiratory tract. Inhalation Harmful if swallowed. E E E Chronic health effects No information available SECTION 4: First Aid Measures E See exposure Immediately flush eyes with plenty of water for at least 15 minutes. Get medical aid immediately. See medical assistance if irritation	SECTION 1: Product Identification							
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Extinguising media Use water spray, carbon dioxide, dry powder of roam	Extinguishing modio							
SECTION 6: Accidental Release Measures								
Spill and leak Small spills can be mixed with vermiculite or sodium carbonate and swept up.	Spill and leak	Small spills can b	e mix	ed with v	ermiculite or so	odium carbonate and	swept up.	
procedures	-	-					* *	

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	SECTION 7. Handling and Storage			
Handling	SECTION 7: Handling and Storage Avoid breathing dust, vapor, mist, or gas. Do not get in eyes and on skin. Handle			
Hanunng	under an inert atmosphere.			
Storage	Store in a cool, dry place. Store in a tightly closed container. Keep away from			
Storage	Storage Store in a cool, dry place. Store in a tightly closed container. Keep away from moisture. Store under an inert atmosphere of argon or nitrogen.			
	moistare. Store under an mert atmosphere of argon of muogen.			
SEC	CTION 8: Exposure Controls and Personal Protection			
Eye protection	Always wear approved safety glasses when handling a chemical substance in the			
J	laboratory.			
Skin protection	Wear protective gloves.			
Ventilation	If possible, handle the material in an efficient fume hood.			
Respirator	If ventilation is not available a respirator should be worn. The use of respirators			
	requires Respirator Protection Program to be in compliance with 29CFR			
	1910.134.			
	SECTION 9: Physical and Chemical Properties			
Appearance	Pale yellow xtl.			
Odor	No data			
Melting point	No data			
Boiling point	No data			
Flash point	No data			
Solubility in water	No data			
Specific gravity	No data			
Molecular formula	C38H64N2O5Sr			
Molecular weight	716.55			
Molecular weight	10.55			
	SECTION 10. Stability and Depativity			
Stability	SECTION 10: Stability and Reactivity			
·- · · · · · ·	Air and moisture sensitive solid.			
Hazardous polymerization	No hazardous polymerization.			
Conditions to avoid	Incompatible materials, contact with water			
	Incompatible materials, contact with water.			
Incompatibilities with other materials	Strong oxidizing agents, moisture.			
Hazardous decompo-	Carbon dioxide, carbon monoxide, organic fumes and strontium oxides.			
sition products	Carbon dioxide, carbon monoxide, organic runnes and strontium oxides.			
sition products				
	SECTION 11. Toxicological Information			
DTECC Data	SECTION 11: Toxicological Information No information available in the RTECS files.			
RTECS Data				
Carcinogenic effects	No data available.			
Mutagenic effects	No data available.			
Tetratogenic effects	No data available.			
	SECTION 12: Ecological Information			
Ecological	No information available.			
information				
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	SECTION 13. Disposal Considerations			
SECTION 13: Disposal Considerations Dispose of in a manner consistent with federal, state, and local regulations.				
Dispose	or in a manner consistent with rederal, state, and local regulations.			

SECTION 14: Transport Information					
Shipping name (CFR)	Non-hazardous				
Hazard class (CFR)	NA				
Additional hazard	NA				
class (CFR)					
Packing group (CFR)	NA				
UN ID number (CFR)	NA				
Shipping name	Non-hazardous				
(IATA)					
Hazard class (IATA)	NA				
Additional hazard	NA				
class (IATA)					
Packing group	NA				
(IATA)					
UN ID number	NA				
(IATA)					
SECTION 15: Regulatory Information					
TSCA	Non listed in the TSCA inventory				
SARA	Not reportable under SARA Title 313				
SECTION 16: Other Information					
Preparation date	02.11.09				
Revision date	02.11.09				
The information above is believed to be accurate and represents the best information currently available to					
us. However, we make no warranty of merchantability or any other warranty, express or implied, with					
respect to such information, and we assume no liability resulting from its use. Users should make their					

own investigations to determine the suitability of the information for their particular purposes.