

SAFETY DATA SHEET

Section 1. Product and Company Identification

Manufacturer: Seacoat SCT, LLC
 31902 Industrial Park Dr.
 Pinehurst, Texas, USA. 77362 USA
 Tel: 832-237-4400
 Fax: 832-237-4414

Material Name: SEA-SPEED V10 X – CLR (PART A) Activator
 SDS NO. 042017ASSV10CLR-A

2.1 Classification of the substance or mixture (according to Regulation 29CFR 1910.1200)

Acute Toxicity (oral)	category 4	H302
Skin Corrosion	category 1B	H314
Serious Eye damage	category 1	H318
Skin sensitizer	category 1	H317

2.2 Label Elements

Symbols:



Signal word Danger

Hazard statement H302-Harmful if swallowed
 H314-Can cause skin sensitization and eye damage
 H317-May cause an allergic reaction

Precautionary statement. P280-Wear protective clothing/gloves/eye protection
 Prevention P270-Do not eat drink or smoke when using this product
 P260-Do not breath mist/fumes/vapors
 P264-Wash skin thoroughly after handling

Precautionary statement P301+P312 If swallowed call poison control center
 Reaction P304+P340 If inhaled, remove victim to fresh air and keep at rest
 P305+P351+P338 If in eyes. Rinse cautiously with water for several minutes. Remove
 contact lenses if present. Continue rinsing.
 P333+P313 if skin irritation or rash occurs, get medical advice/ attention

Material Name: SEA-SPEED V10 X – CLR (PART A) Activator
SDS NO. 042017ASSV10CLR-A
CAS NO. N/A – Mixture

Section 3. Composition information

HAZARDOUS ingredients

Dibutyltin Dineodecanoate	CAS No.	251168-22-3	> 0.5 - < 5%
3-Aminopropyltriethoxy silane	CAS No.	919-30-2	> 5.0 - < 10%

Acute Toxicity (oral)	category 4	H302
Skin Corrosion	category 1B	H314
Serious Eye damage	category 1	H318
Skin sensitizer	category 1	H317

Section 4. First aid measures

Skin Contact: wash with soap and water for at least 10 minutes. Remove contaminated clothing and wash thoroughly before re-use. Consult a doctor if skin irritation persists.

Inhalation: If breathing difficulty occurs remove affected person out into fresh air. Consult a physician if nose, throat or eye irritation persists.

Eye Contact: Rinse eyes thoroughly with fresh water for ten minutes. Use eye rinse solution. If irritation persists contact an ophthalmologist.

Ingestion: Rinse mouth thoroughly with water. Do not induce Vomiting. Give plenty of fluids (water). If discomfort persists, contact a physician.

Notes to Physician:

If substance is ingested in large amounts, apply therapy for chemical burn. Early endoscopy in order to assess mucosa lesions in the esophagus and stomach. If needed, aspirate left over substance.

Section 5. Fire fighting measures

Flash point	> 100 ° C	> 212 ° F	(TCC)
Auto ignition temperature	Not determined		
Lower Explosive limit %	Not determined		
Upper Explosive Limit %	Not determined		

Suitable extinguishing media Foam, CO2, dry powder. Reacts with water and hydrolysis is exothermic.

Specific hazards during firefighting NOx from fire and fumes

**Special protective equipment
For fire fighters** As in any fire, self contained positive pressure breathing apparatus, (MSHA,NIOSH) or approved equivalent and full protective gear.

Section 6. Accidental release measures

Personal: Ensure proper ventilation. Avoid contact with skin and eyes.

Environmental: Follow local, state, federal and or provincial laws and regulations. Do not contaminate groundwater, soil streams, ponds or lakes.

Methods for cleanup: Use absorbent materials such as universal binder, saw dust, sand or other appropriate material. Place in marked container and sealed container for disposal in accordance with existing regulations.

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Section 7. Handling and storage Use in well ventilated areas. Avoid direct skin and eye contact. Avoid breathing fumes or mist. Wash hands with soap and water after handling. Storage store between 40 – 120 F

Section 8. Exposure controls/ personal protection

Based on mixture

USA ACGIH	ACGIH STEL (ppm)	1000 ppm
USA NIOSH	NIOSH REL (TWA) (mg/m3)	1900 mg/m3
USA NIOSH	NIOSH REL (TWA) (ppm)	1000 ppm
USA OSHA	OSHA PEL (TWA) (mg/m3)	1900 mg/m3
USA OSHA	OSHA PEL (TWA) (ppm)	1000 ppm
USA IDLH	US IDLH (ppm)	3300 ppm (10% LEL)

Section 3 ingredients individually have no PEL, TLV, TWA recommended exposure limits.

Engineering controls Provide good ventilation in confined areas.
 Eye & face protection Wear safety glasses with side shields.
 Hand protection Butyl rubber. Wear protective gear as needed.
 Respiratory protection Wear a NIOSH/MSHA certified organic vapor, amine gas (Brown cartridge) respirator during application whenever workplace conditions warrant respirator use.
 Hygiene measures Avoid contact with skin, eyes and or clothing. Do not inhale vapors or mist. Do not eat, drink or smoke while using this product. Remove contaminated clothing and thoroughly wash before re-use

Section 9. Physical and chemical properties

Appearance
 Form Liquid
 Color colorless to yellow
 Odor Pungent

Safety data
 Sp gr .955
 PH 9.8 – 10.1
 Flash point > 100° C >212° F
 Melting point Not determined
 Boiling point Not determined
 Evaporation rate <1 (n-BuAC=1)
 Flammability limits in air Not determined
 Auto ignition Temperature > 300° C > 572° F
 Vapor density >1 Air =1
 VOC Mixed A & B 21.8 gr/Liter incl water and exempt compounds

Section 10. Stability and reactivity

Hazardous decomposition products ethanol in case of hydrolysis
 Hazard reactions No dangerous reactions known
 Additional information Incompatibility with humidity, water, alkalis, acids.

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Section 11. Toxicological Information

Sensitization Possibility of skin sensitization may occur under prolonged exposure
 Carcinogenicity None
 Gentoxicity Not mutagenic
 Toxicity to reproduction No evidence of effects of reproductive/developmental toxicity.
 Notes: Prolonged exposure to spray mists can cause dizziness, nausea, headaches and be irritating to the eyes, respiratory tract and skin. Ingestion may cause gastrointestinal irritation or damage.

Section 12. Ecological Information

The data we have available at our disposal does not necessitate identification as an environmentally hazardous substance. An environmental hazard may be considered due to unprofessional handling and or disposal.

Bioaccumulation Not bioaccumulative

Section 13. Waste disposal

Disposal method PART A in its individual state may be a hazardous waste when discarded or disposed of according to Federal regulations (40CFR 261.4 (b) (4). Under RCRA, it is the responsibility of the user of the product to determine at the time of disposal whether the product meets RCRA criteria for hazardous waste. Do not allow this material into sewers and water supplies. Waste must be disposed of in accordance with Federal, state and local regulations.

Advice on disposal Mix all residual part A with Part B and allow it to cure fully in an open container. Cured product may be disposed of as a non hazardous solid waste.

Section 14. Transport information

DOT (Department of Transportation)
 UN 3267 CORROSIVE LIQUID,
 BASIC, ORGANIC, N.O.S.(3-aminopropyl-triethoxysilane)
 Transport hazard Class 8
 Packing group: II
 Environmental Hazard --
 Air Transport ICAO-TI/IATA –DGR CORROSIVE LIQUID
 UN 3267 BASIC,ORGANIC, N.O.S. (3-aminopropyltriethoxysilane)
 Transport hazard class 8
 Packing Group II
 Environmental hazard --
 Special precautions for user: Yes
 IATA-C: EGR Code 8L
 IATA-P: EGR Code 8L

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SEA TRANSPORT IMDG

UN 3267	CORROSIVE LIQUID, BASIC ORGANIC N.O.S.(3-aminopropyltriethoxysilane)
Transport hazard class	8
Packing group	II
Environmental hazard (Marine Pollutant)	--
Special precautions for user:	Yes
EmS	F-A,S-B
Clear of living quarters	
Keep separate from acids	

Section 15. Regulatory Information

OSHA Clean air act (112)	None listed
Cercla Reportable quantities	None listed
SARA TITLE III (311/312)	Fire: No Pressure: No Reactivity: No Acute: No Chronic: No
SARA TITLE III (313)	Xylene (mixed Isomers), standard reporting threshold.
TSCA	None Listed
California Proposition 65	None listed
International Chemical Inventory	USA (TSCA) Y Canada (DSL) Y Australia(AICS) Y New Zealand (NZIoC) Y Europe (EINECS)Y Japan (MITI) Y Korea (TCCL) Y China Y

Section 16. Other Information

None
Revision date: 12/19/19

Manufacturer disclaimer:

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