SAFETY DATA SHEET

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Section 1

Identification

INNOVATING SCIENCE^{® by Aldon} 221 Room

"Cutting edge science for the classroom"

221 Rochester Street Avon, NY 14414-9409 (585) 226-6177 CHEMTREC 24 Hour Emergency Phone Number (800) 424-9300

For laboratory and industrial use only. Not for drug, food or household use.

Product SODIUN	M BISULFITE
Synonyms Sodium	Hydrogen Sulfite
Section 2	Hazards identification
GHS Classification: Acute toxicity, oral (Car Eye damage (Category GHS Label information H302: Harmful if swalld H318: Causes serious Supplementary Hazar	 / GHS07 iratory system, Eyes, Skin P264: Wash hands thoroughly after handling. P270: Do not eat, drink or smoke when using this product. P280: Wear protective gloves/protective clothing/eye protection/face protection. P301+P312: IF SWALLOWED: Call a POISON CENTER or doctor if you feel unwel P305+P351+P338: IF IN EYES: Rinse cautiously with water for 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310: Immediately call a POISON CENTER or doctor. P501: Dispose of contents/container to a licensed chemical disposal agency in accordance with local/regional/national regulations.

Hazards not otherwise classified:

Health hazards not otherwise classified (HHNOC) - Not Known Physical hazards not otherwise classified (PHNOC) - Not Known

Section 3	Composition / information on	ingredients			
Chemical Name		CAS #	%	EINECS	
Sodium bisulfite Sodium metabisulfite		7631-90-5 7681-57-4	58-99% 1-42%	231-548-0 231-673-0	
Section 4	First aid measures				

INGESTION: HARMFUL IF SWALLOWED. Call physician or Poison Control Center immediately. Induce vomiting only if advised by appropriate medical personnel. Never give anything by mouth to an unconscious person.

INHALATION: MAY BE HARMFUL IF INHALED. MAY CAUSE RESPIRATORY TRACT IRRITATION. Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

EYE CONTACT: CAUSES SERIOUS EYE DAMAGE. Check for and remove contact lenses. Flush thoroughly with water for at least 15 minutes, lifting upper and lower eyelids occasionally. Get immediate medical attention.

SKIN ABSORPTION: MAY CAUSE SKIN IRRITATION. Remove contaminated clothing. Flush thoroughly with mild soap and water. If irritation occurs, get medical attention.

Section 5 Fire fighting measures

Suitable Extinguishing Media: Dry chemical, CO2 or water spray.

Protective Actions for Fire-fighters: In fire conditions, wear a NIOSH/MSHA-approved self-contained breathing apparatus and full protective gear. Use water spray to keep fire-exposed containers cool.

Specific Hazards: During a fire, irritating and highly toxic gases may be generated by thermal decomposition or combustion. Contact with water gives a mildly acidic solution and liberates irritating sulfur dioxide gas.

Section 6 Accidental release measures

Personal Precautions: Evacuate personnel to safe area. Use proper personal protective equipment as indicated in Section 8. Provide adequate ventilation.

Environmental Precautions: Avoid runoff into storm sewers and ditches which lead to waterways.

Containment and Cleanup: Recover for reuse if not contaminated. Sweep or vacuum up and place in a suitable container for proper disposal. Wash spill area with soap and water.

Section 7 Handling and storage

Precautions for Safe Handling: Read label on container before using. Do not wear contact lenses when working with chemicals. Keep out of reach of children. Avoid contact with eyes, skin and clothing. Do not inhale dusts. Use with adequate ventilation. Avoid ingestion. Wash thoroughly after handling. Remove and wash clothing before reuse.

Conditions for Safe Storage: Store in a cool, dry, well-ventilated area away from incompatible substances. Contact with acids or moisture liberates toxic sulfur dioxide gas.

Section 8	Exposure controls / personal protection					
Exposure Limits:	Chemical Name	ACGIH (TLV)	OSHA (PEL)	NIOSH (REL)		
Exposure Limits.	Sodium bisulfite	TWA: 5 mg/m ³ (A4)	Not established	TWA: 5 mg/m ³		

Engineering controls: Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower and fire extinguishing material. Personnel should wear safety glasses, goggles, or faceshield, lab coat or apron, appropriate protective gloves. Use adequate ventilation to keep airborne concentrations low.

Respiratory protection: None should be needed in normal laboratory handling at room temperatures. If dusty conditions prevail, work in fume hood or wear a NIOSH/MSHAapproved respirator.

approved respirator.						
Section 9 Physical and o	chemical properties					
Appearance: Solid. White granules Odor: Rotten egg odor Odor threshold: Data not available pH: Data not available Melting / Freezing point: Data not avai Boiling point: Data not available Flash point: Data not available	Ilable Flammability (Explosion limi Vapor pressur Vapor density Relative densi	tet (=1): Data not a solid/gas): Data not a ts: Lower / Upper: D e (mm Hg): Data not (Air = 1): Data not av ty (Specific gravity): Soluble in water	available lata not available available ailable	Auto-igniti Decompos Viscosity: Molecular		: Data not available I re: Data not available ble e
Section 10 Stability and re	eactivity			1		
Chemical stability: Stable Conditions to avoid: Gradually decon		ous polymerization: nting sulfurous acid ga		ture (water, ice	e, etc.) will releas	se toxic sulfur dioxide gas.
Incompatible materials: Oxidizers, ac	ids, alkalies, sodium nitrite, al	uminum powder and w	ater.			
Hazardous decomposition products:	Sulfur oxides.					
Section 11 Toxicological i	information					
Skin corrosion/irritation: Skin-rabbit Serious eye damage/irritation: Eyes- Respiratory or skin sensitization: Da Germ cell mutagenicity: Data not ava Carcinogenity: Data not available NTP: No component of this product pre IARC classified: Group 3: Not classifiab OSHA: No component of this product p Ca Prop 65: This product does not cont Reproductive toxicity: Data not avail STOT-single exposure: Data not avail STOT-repeated exposure: Data not avail STOT-repeated exposure: Data not available Potential health effects: Inhalation: Inhalation may cause cough Ingestion: Harmful if swallowed. Inges Skin: Contact with eyes causes redme Signs and symptoms of exposure: S disturbances, angio edema, flushing, an Exercise appropriate procedures to min	rabbit - Severe irritant. ata not available ailable sent at levels greater than or educed be as to its carcinogenicity to h resent at levels greater than or tain any chemicals known to the able lable vailable ining and wheezing. tion causes abdominal pain, d ation. ss and pain. May cause irreve Some individuals are sensitive ind tingling sensation. Once al aimize potential hazards. Add	numans. r equal to 0.1% is iden le State of California to iarrhea, nausea, and v ersible damage. to minute amounts of lergy develops, future	tified as a carcinoge cause cancer or rep romiting. sulfites in foods. Syn	n or potential o productive toxi mptoms may ir e asthma attac	carcinogen by OS	constriction, shock, gastrointestina
Section 12 Ecological info	ormation					
Toxicity to fish: Lepomis macrochirus Toxicity to daphnia and other aquatio Toxicity to algae: Scenedesmus subsp Persistence and degradability: No da Mobility in soil: No data available Other adverse effects: An environment	tinvertebrates: Daphnia mag bicatus (Algae), EC50 = 40 mg ata available Bioaccum PBT and v ntal hazard cannot be excluded	na (Crustacea), EC50 /L/96H ulative potential: No PvB assessment: No	data available data available	r disposal.		
Section 13 Disposal cons						
These disposal guidelines are inten regulations may be different. Dispo	se of in accordance with all	log-size quantities o local, state and fed	nly. Federal regul eral regulations or	ations may a contract with	pply to empty on a licensed che	container. State and/or local emical disposal agency.
Section 14 Transport info		the settlet settle 1		allowed to the street		
UN/NA number: UN3260 Hazard class: 8 Exceptions: Limited quantity equ	Shipping name: Corros Packing group: III al to or less than 5 Kg	Reporta	organic, n.o.s., (So ble Quantity: Ye G Guide # 154		,	arine pollutant: No
Section 15 Regulatory inf		2020 EN				
A chemical is considered to be listed if the CA		is on the Inventory list.				
Component	TSCA	CERLCA (RQ)	RCRA code	DSL	NDSL	CA Prop 65
Sodium bisulfite Sodium metabisulfite	Listed	5000 lbs Not listed	Not listed	Listed	Not listed	This product does not contain any chemicals known to the State

Section 16 Other information

Sodium metabisulfite

The information contained herein is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must make independent determinations of suitability and completeness of information from all sources to assure proper use of these materials and the safety and health of employees. NTP: National Toxicology Program, IARC: International Agency for Research on Cancer, OSHA: Occupational Safety and Health Administration, STOT: Specific Target Organ Toxicity, SE: Single Exposure, RE: Repeated Exposure, ERG: Emergency Response Guidebook. Form 06/2015

Not listed

Listed

Not listed

Listed

Not listed

any chemicals known to the State

of California to cause cancer or reproductive toxicity.

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Section 1

Identification

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by Aldon 221 Rochester Street Avon, NY 14414-9409 (585) 226-6177

CHEMTREC 24 Hour Emergency Phone Number (800) 424-9300 For laboratory and industrial use only. Not for drug, food or household use.

Product	VERMICULITE	
Synonyms	None assigned	
Section 2	Hazards identification	
Pictograms Target organ	ns: None known	 Precautionary statement(s): P261: Avoid breathing dust. P271: Use only outdoors or in a well-ventilated area. P304+P340: IF INHALED: Remove person to fresh air and keep in a position comfortable for breathing. P312: Call a POISON CENTER or doctor if you feel unwell. P403+P233: Store in a well-ventilated place. Keep container tightly closed. P405: Store locked up.
GHS Classif STOT-SE (C		P501: Dispose of contents/container to a licensed chemical disposal agency in accordance with local/regional/national regulations.
GHS Label i	information: Hazard statement(s):	Supplemental information:

Supplemental information:

Avoid processes that generate excessive dust and wear appropriate dust protection equipment to minimize potential hazards from chronic inhalation hazards.

Hazards not otherwise classified:

H335: May cause respiratory irritation.

Health hazards not otherwise classified (HHNOC) - Not Known

Physical hazards not otherwise classified (PHNOC) - Not Known

Section 3	Composition / information on ingredients					
Chemical Name		CAS #	%	EINECS		
Vermiculite		1318-00-9	100%	None assigned		
Contains: Quartz		14808-60-7	<0.1%	238-878-4		
O setting 4						

Section 4 First aid measures

INGESTION: Call physician or Poison Control Center immediately. Induce vomiting only if advised by appropriate medical personnel. Never give anything by mouth to an unconscious person.

INHALATION: MAY CAUSE IRRITATION AND SORENESS IN THROAT AND NOSE. IN EXTREME EXPOSURES SOME CONGESTION MAY OCCUR. Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

EYE CONTACT: TEMPORARY IRRITATION OR INFLAMMATION. Check for and remove contact lenses. Flush thoroughly with water for at least 15 minutes, lifting upper and lower evelids occasionally. Get immediate medical attention.

SKIN ABSORPTION: Remove contaminated clothing. Flush thoroughly with mild soap and water. If irritation occurs, get medical attention.

Section 5 Fire fighting measures

Suitable Extinguishing Media: Use any media suitable for extinguishing supporting fire

Protective Actions for Fire-fighters: In fire conditions, wear a NIOSH/MSHA-approved self-contained breathing apparatus and full protective gear. Use water spray to keep fire-exposed containers cool

Specific Hazards: During a fire, irritating and highly toxic gases may be generated by thermal decomposition or combustion.

Section 6 Accidental release measures

Personal Precautions: Evacuate personnel to safe area. Use proper personal protective equipment as indicated in Section 8. Provide adequate ventilation.

Environmental Precautions: Avoid runoff into storm sewers and ditches which lead to waterways.

Containment and Cleanup: Minimize dust generation and accumulation. Use a dust suppressant such as water. Sweep or vacuum up and place in a suitable container for proper disposal. Wash spill area with soap and water.

Section 7 Handling and storage

Precautions for Safe Handling: Read label on container before using. Do not wear contact lenses when working with chemicals. Keep out of reach of children. Avoid contact with eyes, skin and clothing. Do not inhale dusts. Use with adequate ventilation. Avoid ingestion. Wash thoroughly after handling. Remove and wash clothing before reuse.

Conditions for Safe Storage: Store in a cool, dry, well-ventilated area away from incompatible substances. Minimize dust generation.

Section 8	Exposure controls / personal protection					
Exposure Limits:	Chemical Name	ACGIH (TLV)	OSHA (PEL)	NIOSH (REL)		
Exposure Linits.	Silica, crystalline, α -quartz	TWA: 0.025 mg/m ³ (A2) respirable	Not listed	TWA: 0.05 mg/m ³ respirable		

Engineering controls: Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower and fire extinguishing material. Personnel should wear safety glasses, goggles, or faceshield, lab coat or apron, appropriate protective gloves. Use adequate ventilation to keep airborne concentrations low.

Respiratory protection: None should be needed in normal laboratory handling at room temperatures. If dusty conditions prevail, work in fume hood or wear a NIOSH/MSHAapproved respirator.

Section 9	Physical and chen	nical properties						
Ddor: No odor. Ddor threshold: [DH: Data not avail	lable 3 point: 1350°C (2462°F) ita not available	Flammability Explosion lin Vapor pressu Vapor density Relative density	rate (= 1): Data not : (solid/gas): Not appli nits: Lower / Upper: ure (mm Hg): Data not y (Air = 1): Data not a sity (Specific gravity):): Negligible in water (cable Not applicable : available vailable 2.5	Auto-igniti Decompos Viscosity: Molecular	oefficient: Data on temperature: ition temperatur Not applicable formula: Mixture weight: Mixture	: Not applicable re: Data not availa e	ble
Section 10	Stability and react	ivity						
Chemical stability Conditions to avo	-	Hazaro	lous polymerization:	Will not occur.				
	terials: Hydrofluoric acid.							
-	mposition products: Nor		tetrafluoride gas will re	sult with contact with	hydrofluoric ac	cid.		
Section 11	Toxicological info	rmation						
OSHA: No compor Ca Prop 65: This p Reproductive tox	nent of this product presen nent of this product prese product does not contain a kicity: Data not available	nt at levels greater than any chemicals known to	or equal to 0.1% is identified to 0.1% identified to 0.1\% identified to 0.1\% identified to 0.1\% ident	ntified as a carcinog to cause cancer or re	en or potential o eproductive toxi	carcinogen by OS icity.	SHA.	
STOT-repeated ex Aspiration hazard Potential health e Inhalation: May be Ingestion: No haz Skin: No hazard e Eyes: Transient in Signs and sympto	e harmful if inhaled over lo card expected. expected. ritation. c oms of exposure: This p	ble ong periods. oroduct contains crystalli	ine silica, which is cons	idered to be a haza	rd by inhalation	. Crystalline silic		ause of
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Notes:					

Notes:					