SAFETY DATA SHEET

GENERAL STORAGE CODE GREEN

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Section 1

Identification

Innovating Science[®] by Aldon Corporation "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.

	(303)	220"0111
Product	CHEMILUMINESCENCE SOLUTION	
Synonyms	None	
Section 2	Hazards identification	
Pictograms Target orga GHS Classi Eye irritation GHS Label	d: WARNING i: No symbol required ins: None known fication: n (Category 2B) information: Hazard statement: es eye irritation.	Precautionary statement: P264: Wash hands thoroughly after handling. 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 attention.

Hazards not otherwise classified:

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

Section 3 C	tion 3 Composition / information on ingredients						
Chemical Name	CAS #	%	EINECS				
Water	7732-18-5	96.99%	231-791-2				
Sodium bicarbonate	144-55-8	2.50%	205-633-8				
Sodium carbonate	497-19-8	0.40%	207-838-8				
Cobalt chloride	7791-13-1	0.05%	231-589-4				
Luminol	521-31-3	0.04%	208-309-4				
Ammonium bicarbonate	1066-33-7	0.02%	213-911-5				

Section 4 First aid measures

INGESTION: MAY BE 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. Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

EYE CONTACT: CAUSES EYE IRRITATION. 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: 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: Absorb with inert dry material, 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 vapors, spray or mist. 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. Keep away from ignition sources.

Section 8	Exposure controls / personal protection						
Exposure Limits:	Chemical Name	ACGIH (TLV)	OSHA (PEL)	NIOSH (REL)			
Exposure Limits.	Particles not otherwise classified	Not established	TWA: 15 mg/m ³ total dust	Not established			

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 misty conditions prevail, work in fume hood or wear a NIOSH/MSHAapproved respirator

Section 9							
	Physical and chemical pro	operties					
Odor: No odor. Odor threshold: pH: Data not ava Melting / Freezing po	pint: Approximately 0°C (32°F) (water) proximately 100°C (212°F) (water)	Flammability (Explosion lim Vapor pressur Vapor density Relative density	ate (Water = 1): <1 (solid/gas): Data not its: Lower / Upper: re (mm Hg): 14 (wate (Air = 1): 0.7 (water (Specific gravity): App : Complete in water.	Data not available er)	Auto-ignit Decompos Viscosity: Molecular		e: Data not available ure: Data not available. ble. re
Section 10	Stability and reactivity						
Chemical stabilit	y: Stable oid: Excessive temperatures whic		ous polymerization:	Will not occur.			
	terials: Strong oxidizing agents, s	•		cina agents alkalies			
•	mposition products: Oxides of ca	0	.	cing agents, aixailes.			
	······································						
Section 11	Toxicological information						
Respiratory or si Germ cell mutag Carcinogenity: 1 NTP: No compon- IARC classified: C OSHA: No compo Reproductive to: STOT-single exp STOT-repeated e Aspiration hazar Potential health	age/irritation: Data not available kin sensitization: Data not availa encicity: Data not available Data not available ent of this product present at levels Group 2B: Possibly carcinogenic to onent of this product present at level kicity: Data not available osure: Data not available exposure: Data not available dt Data not available effects: he harmful if inhaled.	greater than or e humans. [Cobalt	and cobalt compound	ds]	·	0,	SHA.
ngestion: May be Skin: Contact wit Eyes: Contact wi Signs and symp not available. Exe	e harmful if ingested. h skin may cause slight irritation. th eyes causes irritation. toms of exposure: To the best of ercise appropriate procedures to m nation: RTECS #: None	-		and toxicological prop	perties have no	ot been thorough	nly investigated. Specific dat
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ngestion: May be Skin: Contact wit Eyes: Contact wit Signs and symp not available. Exit Additional inform ection 12 Toxicity to dish: coxicity to digae Persistence and Mobility in soil: Other adverse ef Section 13 These disposal egulations may Section 14 UN/NA number lazard class: Exceptions: N Section 15	h skin may cause slight irritation. th eyes causes irritation. toms of exposure: To the best of ercise appropriate procedures to m mation: RTECS #: None Ecological information No data available nia and other aquatic invertebrate No data available degradability: No data available No data available fects: An environmental hazard ca Disposal considerations guidelines are intended for the of be different. Dispose of in acco Transport information r: Not applicable Not applicable Regulatory information ered to be listed if the CAS number for	inimize potential Bioaccume PBT and vi annot be excluded disposal of cata ordance with all bing name: N ing group: N ERG Guide #	hazards. able Jative potential: No PvB assessment: No d in the event of unpre- log-size quantities of local, state and feo local, state and feo lot Regulated ot applicable Not applicable	o data available lo data available ofessional handling or only. Federal regula deral regulations or	disposal. ations may a contract with	pply to empty o a licensed che	container. State and/or loc emical disposal agency.
Ingestion: May be Skin: Contact wit Eyes: Contact wit Eyes: Contact wit Signs and symp not available. Exe Additional inform Section 12 Toxicity to fish: Toxicity to dapher Persistence and Mobility in soil: Other adverse ef Section 13 These disposal regulations may Section 14 UN/NA number Hazard class: Exceptions: N Section 15 A chemical is consid	h skin may cause slight irritation. th eyes causes irritation. toms of exposure: To the best of ercise appropriate procedures to m mation: RTECS #: None Ecological information No data available degradability: No data available degradability: No data available fects: An environmental hazard ca Disposal considerations guidelines are intended for the of be different. Dispose of in acco Transport information r: Not applicable Ship Not applicable Pack Not applicable 2016 Regulatory information ered to be listed if the CAS number for conent ate	inimize potential Bioaccum PBT and vi annot be excluded disposal of cata ordance with all bing name: N ing group: N ERG Guide # the anhydrous form	hazards. able Jative potential: No PvB assessment: No d in the event of unpre- log-size quantities of local, state and feo local, state and feo lot Regulated ot applicable Not applicable is on the Inventory list.	o data available lo data available ofessional handling or only. Federal regula deral regulations or Reportable Qua	⁻ disposal. ations may a contract with ntity: No	pply to empty o a licensed cho Ma	container. State and/or loc emical disposal agency. arine pollutant: No

dent 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.

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Section 1	Identification		Page E1 of E2
	rating Science [®] by Aldon Corpora tting edge science for the classroom"	ation 221 Rochester Stree Avon, NY 14414-94 (585) 226-6177	
Product	HYDROGEN PEROXIDE, 6%		
Synonyms	Dihydrogen Dioxide		
Section 2	Hazards identification		
GHS Classif Acute toxicity Eye irritation GHS Label i H302: Harmf	ns: Respiratory and gastrointestinal systems, skin,	eyes	 Precautionary statement: 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: Rinse mouth. Call a POISON CENTER or doctor if you feel unwell. 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 attention. P501: Dispose of contents/container to a licensed chemical disposal agency in accordance with local/regional/national regulations. Supplementary information: Do not tamper with venting mechanism.

Hazards not otherwise classified:

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

Section 3	ection 3 Composition / information on ingredients					
Chemical Name		CAS #	%	EINECS		
Water Hydrogen peroxide Acetanilide		7732-18-5 7722-84-1 103-84-4	<94% 6% 0.05%	231-791-2 231-765-0 203-150-7		
Section 4	First aid measures					

INGESTION: MAY BE 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. CAUSES 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 IRRITATION AND / OR BURNS TO EYES. 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 BE HARMFUL IF ABSORBED THROUGH SKIN. CAUSES IRRITATION AND / OR BURNS TO THE SKIN. Remove contaminated clothing. Flush thoroughly with mild soap and water. If irritation occurs, get medical attention.

Section 5 Fire fighting measures

Suitable Extinguishing Media: Water only! Apply vast amounts for cooling and dilution.

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. This product is a strong oxidizer which may release oxygen and promote the combustion of flammable materials. Spontaneous combustion can occur if allowed to remain in contact with oxidizable materials. Drying of product on clothing or combustible material may cause fire.

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: Remove all sources of ignition. Absorb with inert dry material, 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 vapors, spray or mist. Use with adequate ventilation. Avoid ingestion. Wash thoroughly after handling. Remove and wash clothing before reuse.

Conditions for Safe Storage: Store in a cool, well-ventilated area away from incompatible substances. Keep away from ignition sources. Do not allow temperature of storage to rise above 100°F.

Section 8	Exposure controls / personal protection							
Exposure Limits:	Chemical Name	ACGIH (TLV)	OSHA (PEL)	NIOSH (REL)				
Exposure Linits.	Hydrogen peroxide	TWA: 1 ppm ; 1.4 mg/m ³ (A3)	TWA: 1 ppm ; 1.4 mg/m ³	TWA: 1 ppm ; 1.4 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 misty conditions prevail, work in fume hood or wear a NIOSH/MSHAapproved respirator.

approved respirator.		·		. ,						
Section 9	Section 9 Physical and chemical properties									
Appearance: Clear, Odor: Slightly punge Odor threshold: Da pH: Data not availab Melting / Freezing point:	colorless liquid. ent odor. ita not available. ole. Approximately 0°C (32°F) (water) kimately 100°C (212°F) (water)	Evaporation ra Flammability (Explosion limi Vapor pressur Vapor density Relative density	ate (Water = 1): <1 solid/gas): Data not ts: Lower / Upper: e (mm Hg): 14 (wate (Air = 1): 0.7 (water) (Specific gravity): App : Complete in water.	Data not available er)	Auto-igniti Decompos Viscosity: Molecular		e: Data not available Irre: Data not available. ble. re			
Section 10	Stability and reactivity									
Conditions to avoid combustion.										
-	Incompatible materials: Acids, bases, metals, metal salts, reducing agents, organic materials, alkalies, dust and dirt contaminants, flammable substances, oxidizable materials.									
Hazardous decomp	osition products: Oxygen, wh	ich will promote t	he combustion of flam	mable material.						
Section 11	Toxicological information									
Skin corrosion/irrita Serious eye damage Respiratory or skin Germ cell mutageni Carcinogenity: Data NTP: No component IARC classified: Grou OSHA: No component Reproductive toxici STOT-single expose STOT-repeated expo Aspiration hazard: Potential health effe Inhalation: Expected Ingestion: Expected Skin: Expected to ca Eyes: Expected to ca Signs and symptom of the skin, asthma a	of this product present at levels up 3: Not classifiable as to its can to f this product present at level ty: Data not available ure: The substance or mixture in osure: Data not available Data not available ects: to be irritating to respiratory tra to cause burns to the gastrointe use irritation and/or burns. As to ause irritation and/or burns. Co	t. re irritant. ole greater than or e rcinogenicity to h Is greater than or s classified as sp ct. estinal tract. he concentration uld cause cornea health effects abo	umans. • equal to 0.1% is ider ecific target organ tox or time of exposure ir I damage which may ove. Medical condition	ntified as a carcinogen dicant, single exposure ncreases, the extent o occur several days lat	n or potential c e, category 3 v of damage incr ter.	arcinogen by OS with narcotic effe reases.				
Section 12	Ecological information	, , ,								
Toxicity to daphnia Toxicity to algae: Ch Persistence and deg Mobility in soil: No	Toxicity to fish: Gambusia and other aquatic invertebrates: Daphnia magna (Crustacia), EC50 = 7.7 mg/l/24 hours [Hydrogen peroxide] Toxicity to algae: Chlorella vulgaris (Algae), EC50 = 2.5 mg/l/growth rate [Hydrogen peroxide] Persistence and degradability: No data available Bioaccumulative potential: No data available Mobility in soil: No data available PBT and vPvB assessment: No data available Other adverse effects: An environmental hazard cannot be excluded in the event of unprofessional handling or disposal.									
	delines are intended for the o different. Dispose of in acco Transport information									
UN/NA number: Hazard class: Not Exceptions: Not	Section 14 Transport information UN/NA number: Not applicable Shipping name: Not Regulated Hazard class: Not applicable Packing group: Not applicable Reportable Quantity: Marine pollutant: No Exceptions: Not applicable 2016 ERG Guide # Not applicable Reportable Marine pollutant: No									
Section 15	Regulatory information	he enhudress fo	is an the Investory P. C.							
A chemical is considered	t to be listed if the CAS number for t nt	ne annydrous form	CERLCA (RQ)	RCRA code	DSL	NDSL	CA Prop 65			
Hydrogen peroxide		Listed	Not listed	Not listed	Listed	Not listed	This product does not contain any chemicals known to the State of California to cause cancer or reproductive toxicity.			
Section 16	Section 16 Other information									
dent determinations of s	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 indepen- dent 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, SF: Single Exposure, RE: Reneated Exposure									

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.

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