

				Supersedes Revision. 03/15/2025	
1. Product and Company Identification					
Product Code: Product Name: Company Name:		6310 QUICK CLEAN RTU Disinfectant Sunbelt Laboratories P.O. BOX 1563 Stafford, TX 77497		Phone Number: (281)261-4747	
Web site address: Emergency Contact:		www.sunbelt-labs.com CHEM-TEL		(800)255-3924	
Emergency contact.			Identification		
		2. 11828103	Identification		
GHS Signal Word: GHS Hazard Phrases:		None No phrases apply.			
GHS Precautionary Phrases:					
GHS Response Phrases:		If skin irritation occurs, get r		ention.	
GHS Storage and Disposal Phrases:		Dispose of contents/contain	er to		
Potential Hea (Acute and C	alth Effects	contains valuable information	n critical to the saf ed and available f	ous under OSHA regulations, this MSDS fe handling and proper use of the product. or employees and other users of this ot covered by GHS -none.	
		3. Composition/Infor	mation on Inc	redients	
CAS #		onents (Chemical Name)	Concentration		
60-00-4	Ethylenediamine Tetraacetic Acid		4.0 -4.5 %		
85409-23-0	Quaternary ammo C12-14-alkyl.(.(eth		0.15 %		
68391-01-5	Quaternary ammo compounds,benzy chlorides	nium I-C12-18-alkyldimethyl,	0.15 %		
		4. First Aid	Measures		
Emergency a Procedures: In Case of In	halation:	dangerous area. No specific treatment is nec inhalation.	essary since this n	eet to the doctor in attendance. Move out of naterial is not likely to be hazardous by	
In Case of Skin Contact:		Wash off with soap and plenty of water. Consult a physician. Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician			
In Case of Eye Contact:		Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician. Never give anything by mouth to an unconscious person. Rinse mouth with water.			
In Case of Ingestion:		Consult a physician.			
	mptoms Of	The most important known symptoms and effects are described in the labelling (see section 2.2) and/or in section 11			
Signs and Symptoms Of Exposure: Indication of any immediate medical attention and special treatment needed:		No data available. I			



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		5. Fire	Fighting Mea	sures		
Flash Pt: > 213.60 F (100.9 C		C)				
		LEL: No data.	UEL: 1	No data.		
Autoignition	Pt:	> 400.00 C (752.0 I	F)			
Suitable Exti	inguishing Media	: Use water spray, di	ry chemical, carbon	dioxide, or alcohol-resista	nt foam.	
Fire Fighting	Instructions:	Wear self contained	d breathing apparatu	is for fire fighting if necess	ary.	
		Further information	: No data available.			
Flammable Properties and Hazards:		Material will not bur	m.			
		No data available.		-		
		6. Accide	ntal Release M	leasures		
Protective Precautions,		Wash and dry hand	ds.			
	quipment and					
Emergency Procedures:						
Environmental Precautions: Steps To Be Taken In Case		Do not let product of		reating dust. Sweep up an	nd shovel. Keen in	
Material Is R			ntainers for disposa	• • •	iu shovel. Keep in	
Spilled:						
-		7 Ha	Indling and Sto	vrade		
				лаус		
Precautions To Be Taken in Handling: Precautions To Be Taken in		Avoid contact with skin and eyes.				
		Keep container tightly closed in a dry and well-ventilated place. Keep in a dry place.				
Storing:		rteep container agin	ay olocou in a ary a		oop in a ary place.	
Other Preca	utions:	Apart from the uses	s mentioned in section	on 1.2 no other specific us	es are stipulated.	
		•				
		8. Exposure C	ontrols/Persor	nal Protection		
CAS #	Partial Chemical	Name	OSHA TWA	ACGIH TWA	Other Limits	
60-00-4	Ethylenediamine	Tetraacetic Acid	No data.	No data.	No data.	
85409-23-0	Quaternary ammonium compounds, C12-14-alkyl.(.(ethylphenyl)m		No data.	No data.	No data.	
68391-01-5	Quaternary ammo	onium	No data.	No data.	No data.	
·		yl-C12-18-alkyldimeth				
	yl, chlorides					
Respiratory		Respirator protection	on is not normally re	quired.		
Specify Typ	•	Evo protoction act		1100		
Eye Protection:		Eye protection not necessary in normal use. No data available.				
Protective Gloves:		No data available.				
Other Protective Clothing:						
Engineering Controls (Ventilation etc.):		Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of workday.				
	tal Exposure	No data available.				
Controls:						



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9. Physical and Chemical Properties Physical States: []Gas [X] Liquid []Solid Appearance and Odor: Clear, Amber. Fresh Orange. pH: 11.9 Melting Point: NE Boiling Point: NE Flash Pt: > 213.60 F (100.9 C) Evaporation Rate: No data. Flammability (solid, gas): No data. Immability (solid, gas): No data. Vapor Pressure (vs. Air or modata. UEL: No data. Wapor Density (vs. Air or 1): Not established Specific Gravity (Water = 1): 1.010 Density: 8.41 G/CC Solubility in Water: No data. Solubility in Water: No data. Solubility in Water: No data. Cotanol/Water Partition No data. Cotanol/Water Partition No data. Viscosity: No data. Conditions To Avoid - Incompatible materials. Instability:	
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Byproducts:nitrogen oxides (NOx),In the event of fire: see section 5.	0 1 · · ·
	sCarbon oxides.
Possibility of Hazardous Will occur [] Will not occur [X]	
Reactions:	
Conditions To Avoid - The product is stable at normal handling- and storage conditions. Hazardous Reactions:	IS.



11. Toxicological Information

		11. Toxicological In	formation				
Toxicological Information:		Acute toxicity. Dermal. No data available. Germ cell mutagenicity: Reproductive toxicity. Aspiration hazard:					
Irritation or Corrosion:		Skin corrosion/irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Permanent eye damage including blindness could result. Skin irritation. May cause redness and pain. Rabbit. Result: No skin irritation . Serious eye damage/eye irritation: Eyes. Result: Eye irritatior - 24 h.					
Sensitization:		Maximisation Test. Rabbit. Result:	Does not cau	ise skin sen	sitisation.		
Chronic Toxicological Effects:		Specific target organ toxicity - single Specific target organ toxicity -repea	e exposure: N	lo data avai	lable.		
Carcinogenici Information:	ity/Other	IARC: No component of this product identified as probable, possible or of ACGIH: No component of this product identified as a carcinogen or potent NTP: No component of this product identified as a known or anticipated OSHA: No component of this product identified as a carcinogen or potent	onfirmed hun uct present at ial carcinoger present at le carcinogen b ct present at	nan carcino levels grea n by ACGIH vels greater ny NTP. levels great	gen by IARC. ter than or eq than or equa er than or equa	ual to 0.1% is I to 0.1% is	
CAS #	Hazardous Con	nponents (Chemical Name)	NTP	IARC	ACGIH	OSHA	
60-00-4	Ethylenediamine	e Tetraacetic Acid	n.a.	n.a.	n.a.	n.a.	
85409-23-0	Quaternary ammonium compounds,		n.a.	n.a.	n.a.	n.a.	
00004 04 5	C12-14-alkyl.(.(ethylphenyl)m Quaternary ammonium compounds,benzyl-C12-18-alkyldimethyl, chlorides		n.a.	n.a.	n.a.	n.a.	
68391-01-5			11.a.				
68391-01-5		zyl-C12-18-alkyldimethyl, chlorides					
General Ecolo	compounds,ben						
General Ecolo Information: Results of PB assessment:	compounds,ben	zyl-C12-18-alkyldimethyl, chlorides 12. Ecological Info	rmation		essment not r	equired/not	
General Ecolo Information: Results of PB	ogical T and vPvB	zyl-C12-18-alkyldimethyl, chlorides 12. Ecological Info Unknown Effect. PBT/vPvB assessment not availabl	ermation	safety ass		equired/not	
General Ecolo Information: Results of PB assessment:	compounds,ben ogical T and vPvB tive Potential:	zyl-C12-18-alkyldimethyl, chlorides 12. Ecological Info Unknown Effect. PBT/vPvB assessment not availabl conducted. Bioaccumulation: Lepomis macroch	ermation	safety ass		equired/not	
General Ecolo Information: Results of PB assessment: Bioaccumulat	compounds,ben ogical T and vPvB tive Potential:	zyl-C12-18-alkyldimethyl, chlorides 12. Ecological Info Unknown Effect. PBT/vPvB assessment not availabl conducted. Bioaccumulation: Lepomis macroch Bioconcentration factor (BCF): 1.8	e as chemica irus (Bluegill)	safety ass		equired/not	
General Ecolo Information: Results of PB assessment: Bioaccumulat	compounds,ben ogical T and vPvB tive Potential:	zyl-C12-18-alkyldimethyl, chlorides 12. Ecological Info Unknown Effect. PBT/vPvB assessment not availabl conducted. Bioaccumulation: Lepomis macroch Bioconcentration factor (BCF): 1.8 No data available.	e as chemica irus (Bluegill) derations	safety asso 28 d 80 censed disp	µg/l		

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LAND TRANSPORT (US DOT):

DOT Proper Shipping Name: Not regulated as a hazardous material. **DOT Hazard Class: UN/NA Number:**

15. Regulatory Information

CAS #	Hazardous Components (Chemical Name)	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)
60-00-4	Ethylenediamine Tetraacetic Acid	No	Yes NA	No
85409-23-0	Quaternary ammonium compounds, C12-14-alkyl.(.(ethylphenyl)m	No	No	No
68391-01-5	Quaternary ammonium compounds,benzyl-C12-18-alkyldimethyl, chlorides	No	No	No
Hazard Cate	Ie III Sections[] Yes [X] NoOxidizer (lineIndicated:[] Yes [X] NoSelf-reactive[] Yes [X] NoPyrophoric[] Yes [X] NoPyrophoric[] Yes [X] NoPyrophoric[] Yes [X] NoSelf-heatin[] Yes [X] NoSelf-heatin[] Yes [X] NoOrganic per[] Yes [X] NoCorrosive to[] Yes [X] NoGas under[] Yes [X] NoIn contact w[] Yes [X] NoCombustib[] Yes [X] NoCombustib[] Yes [X] NoAcute toxic[X] Yes [] NoSkin Corrosive[] Yes [X] NoSerious eye[] Yes [X] NoRespiratory	(liquid or solid) gas g roxide o metal pressure (compre- with water emits fl le Dust Hazard Not Othen ity (any route of e sion or Irritation e damage or eye i / or Skin Sensitiza nutagenicity nicity ve toxicity rget organ toxicity Hazard ohyxiant	essed gas) ammable gas wise Classified (H xposure) rritation ation (single or repeate	ed exposure)
CAS #	Hazardous Components (Chemical Name)	Other US EPA o		
60-00-4	Ethylenediamine Tetraacetic Acid	CAA HAP,ODC: No CWA NPDES: No TSCA: Yes - Inventory CA PROP.65: No		
85409-23-0	Quaternary ammonium compounds, C12-14-alkyl.(.(ethylphenyl)m	CAA HAP,ODC: No CWA NPDES: No TSCA: No CA PROP.65: No		
68391-01-5	Quaternary ammonium compounds,benzyl-C12-18-alkyldimethyl, chlorides	CAA HAP,ODC: CWA NPDES: N TSCA: Yes - Invo CA PROP.65: No	o entory	

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16. Other Information				
Revision Date:	12/14/2023			
Additional Information At This Product:	bout DISCLAIMER: To the best of our knowledge, the information contained herin is accurate. There is no assumption of liability for accuracy contained within this information. The information given is designed only as a guidance for safe handling, use processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.			
Company Policy or Disclaimer:	DISCLAIMER: To the best of our knowledge, the information cotained herin is accurate. There is no assumption of liability for accuracy contained within this information. The information given is designed only as a guidance for safe handlilng, use, processing, storage, transportation, disposal and release and is not be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.			