	1. Product and Company Identification			
Product Code:	04910			
Product Name:	Certi Green Citrus Multi "Per"Pose Cleaner			
Company Name:	Genlabs 5568 Schaefer Ave. Chino, CA 91710	Phone Number: 1 (254)826-9001		
Web site address: Email address:	www.genlabscorp.com sol@genlabscorp.com			
Emergency Contact:	Chemtrec	1 (800)424-9300		
Recommended Use: Intended Use:	Multipurpose Cleaner For sale to, use and storage by serv	vice persons only.		

2. Hazards Identification

Acute Toxicity: Oral, Category 4 Skin Corrosion/Irritation, Category 3 Serious Eye Damage/Eye Irritation, Category 2 Oxidizing Liquids, Category 3 Acute Toxicity: Inhalation, Category 4



GHS Signal Word: GHS Hazard Phrases:	Warning H272 - May intensify fire; oxidizer. H302 - Harmful if swallowed. H316 - Can cause mild skin irritation. H319 - Can cause serious eye irritation. H332 - Harmful if inhaled.
GHS Precaution Phrases:	 P210 - Keep away from heat, sparks, open flames, or hot surfaces. No smoking. P220 - Keep away from combustible materials. P221 - Take any precaution to avoid mixing with combustibles. P261 - Avoid breathing fumes and spray mist. P264 - Wash hands thoroughly after handling. P270 - Do not eat, drink or smoke when using this product. P271 - Use only outdoors or in a well-ventilated area. P280 - Wear protective gloves, protective clothing, eye protection, face protection.
GHS Response Phrases:	 P302+352 - If on skin (or in hair): Wash with plenty of soap and water. P333+313 - If skin irritation or rash occurs, seek medical attention. P301+312 - If swallowed: Call a Poison Center or doctor if you feel unwell. P304+340 - If inhaled: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P305+351+338 - If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P312 - Call a POISON CENTER or doctor if you feel unwell. P330 - Rinse mouth. P332+313 - If skin irritation occurs, get medical attention immediately. P337+313 - If eye irritation persists, get medical attention immediately. P370+378 - In case of fire, use water to extinguish.
GHS Storage and Disposal Phrases:	P501 - Dispose of contents and container according to the local, city, state and federal regulations.

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Inhalation:	Causes respiratory tract irritation. May be harmful if inhaled. Material may be irritating to mucous membranes and upper respiratory tract.
Skin Contact:	May be harmful if absorbed through the skin. May cause skin irritation.
Eye Contact:	Causes severe eye irritation. May cause irritation with burning pain, itching and redness.
Ingestion:	Harmful if swallowed. Nausea, slight irritation and discomfort to mouth, throat and stomach.

	stomach.				
	3. Composition/Information on Ingredients				
CAS #	Hazardous Com	ponents (Chemical Name)	Concentration		
9002-92-0	Ethoxylated lauryl alcohol		Proprietary		
7722-84-1	Hydrogen peroxic	le	Proprietary		
	4. First Aid Measures				
Emergency a Procedures:					
In Case of In	halation:	Remove from exposure and oxygen. Get medical aid.	move to fresh air i	mmediately. If breathing is difficult, give	
In Case of S	kin Contact:	Flush skin with plenty of wat clothing and shoes.	er for at least 15 m	inutes while removing contaminated	
In Case of E	ye Contact:	In case of contact with eyes, flush with copious amounts of water for at least 15 minutes. Assure adequate flushing by separating the eyelids with fingers. Call a physician.			
In Case of In	gestion:	Get medical aid immediately. Call a poison control center. If swallowed, wash out mouth with water provided person is conscious.			
Note to Phys	sician:	Show this safety data sheet to the doctor in attendance.			
	5. Fire Fighting Measures				
Flash Pt:		NE			
Explosive Limits: LEL: N/A UEL: N/A					
Autoignition	utoignition Pt: NE				
Suitable Ext	Suitable Extinguishing Media:Use water spray, dry chemical, carbon dioxide, or appropriate foam. Suitable: Water spray.				
Fire Fighting	Instructions:	As in any fire, wear a self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear.			
Flammable F Hazards:	Properties and	No data available.			
Hazardous (Products:	Combustion	No data available.			
		6. Accidental R	elease <u>Meas</u>	ures	
Steps To Be Material Is R	Taken In Case eleased Or	Use proper personal protect Absorb spill with inert mate		ndicated in Section 8. , sand or earth), then place in suitable	

Spilled:	ed: container. Flush area with flooding quantities of water.			
7. Handling and Storage				
Precautions To Be Taken in Handling:	Use with adequate ventilation. Do not get in eyes, on skin, or on clothing. Do not ingest or inhale.			
Precautions To Be Taken in Storing:	Store in cool dry place at room temperature away from direct sunlight.			

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8. Exposure Controls/Personal Protection									
CAS #	Partial Chemical	Name	OSHA TWA	L.	ACGIH TWA	Other Limits			
9002-92-0	Ethoxylated lauryl	alcohol	No data.		No data.	No data.			
7722-84-1	Hydrogen peroxide	e	PEL: 1 ppm		TLV: 1 ppm	No data.			
Respiratory (Specify Typ		Always use a NIOS	H approved	respirator wher	n necessary.				
Eye Protectio	on:	Wear appropriate protective eyeglasses or chemical safety goggles as described by OSHA's eye and face protection regulations in 29 CFR 1910.133 or European Standard EN166.							
Protective G	loves:	Wear appropriate p	rotective glo	oves to prevent	skin exposure.				
Other Protec	tive Clothing:	Wear appropriate p	rotective clo	othing to prevent	t skin exposure.				
Engineering (Ventilation e		Use adequate venti	lation to kee	ep airborne cono	centrations low.				
Work/Hygien Practices:	ic/Maintenance	Wash thoroughly af	fter handling						
		9. Physical	and Che	mical Pro	perties				
Physical Sta	tes:	[]Gas [X]Lio	quid []	Solid					
Appearance	and Odor:	Colorless liquid with	n citrus fragr	ance.					
pH:		~ 4.00 - 6.00							
Melting Poin	t:	NE							
Boiling Point	t:	>= 212.00 F							
Flash Pt:		NE							
Evaporation	Rate:	NE							
-	v (solid, gas):	No data available.							
ر Explosive Li		LEL: N/A	UEL: N	I/A					
-	ure (vs. Air or	NE							
•	ty (vs. Air = 1):	NE							
-	vity (Water = 1):	~ 1.020							
Density:		~ 8.50 lbs/gal							
- Bulk density	:	NE							
Solubility in		100%							
Saturated Va Concentratio	ipor	NE							
Octanol/Wate		No data.							
VOC / Volum	e:	0.0000 G/L							
Autoignition	-	NE							
-	on Temperature:								
Viscosity:		NP							
Particle Size	:	NE							
Heat Value:		NE							
Corrosion Ra	ato:	NE							

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		10. Stability an	d Reactivity			
Stability:		Unstable [X] Stable []				
Conditions To Instability:	ditions To Avoid - Incompatible materials, Extremes of temperature and direct sunlight. ability:					
Incompatibili Avoid:	compatibility - Materials To Strong oxidizing agents, Strong acids, Strong bases, Metals. Heat, Strong reducing					
Hazardous D Byproducts:	Hazardous Decomposition or On decomposition product releases oxygen which may intensify fire.					
Possibility of Reactions:	Hazardous	Will occur [] Will not occ	ur [X]			
Conditions T Hazardous R		None.				
		11. Toxicologica	al Info <u>rmatio</u>	n		
-	I Information:	Epidemiology: No information Teratogenicity: No information Neurotoxicity:	found. available. Reprod	uctive Effects		у:
Carcinogenic Information:	city/Other	CAS# 9002-92-0: Not listed by	ACGIH, IARC, NT	P, or CA Pro	op 65.	
CAS #	Hazardous Con	nponents (Chemical Name)	NTP	IARC	ACGIH	OSHA
9002-92-0	Ethoxylated laur	yl alcohol	n.a.	n.a.	n.a.	n.a.
7722-84-1	Hydrogen peroxi	ide	n.a.	3	A3	n.a.
12. Ecological Information						
		12. Ecological	Information			
		12. Ecological No data available.	Information			
				S		
Waste Dispos	sal Method:	No data available.	onsideration		state and fee	leral
Waste Dispos	sal Method:	No data available. 13. Disposal Co Dispose of contents and conta	onsideration		state and fee	leral
	sal Method: SPORT (US DOT	No data available. 13. Disposal Co Dispose of contents and conta regulations. 14. Transport	onsideration		state and fee	leral
LAND TRANS	SPORT (US DOT ber Shipping Na ard Class:	No data available. 13. Disposal Co Dispose of contents and conta regulations. 14. Transport	onsideration		state and fee	leral
LAND TRANS DOT Prop DOT Haza UN/NA Nu	SPORT (US DOT ber Shipping Na ard Class:	No data available. 13. Disposal Co Dispose of contents and contaregulations. 14. Transport T: me: Not Regulated.	onsideration iner according to t		state and feo	leral
LAND TRANS DOT Prop DOT Haza UN/NA Nu LAND TRANS	SPORT (US DOT ber Shipping Na ard Class: umber:	No data available. 13. Disposal Co Dispose of contents and contaregulations. 14. Transport T: me: Not Regulated.	onsideration iner according to t		state and fee	leral
LAND TRANS DOT Prop DOT Haza UN/NA Nu LAND TRANS TDG Ship MARINE TRA	SPORT (US DOT ber Shipping Na ard Class: umber: SPORT (Canadia ping Name: ANSPORT (IMDe	No data available. 13. Disposal Co Dispose of contents and contaregulations. 14. Transport T: me: Not Regulated. an TDG): None. G/IMO):	onsideration iner according to t		state and feo	leral
LAND TRANS DOT Prop DOT Haza UN/NA Nu LAND TRANS TDG Ship MARINE TRA	SPORT (US DOT ber Shipping Na ard Class: umber: SPORT (Canadia ping Name: ANSPORT (IMDO O Shipping Nam	No data available. 13. Disposal Co Dispose of contents and contaregulations. 14. Transport 15. me: Not Regulated. an TDG): None. G/IMO): ne: None.	onsideration iner according to t		state and feo	leral
LAND TRANS DOT Prop DOT Haza UN/NA NG LAND TRANS TDG Ship MARINE TRA IMDG/IM AIR TRANSP	SPORT (US DOT per Shipping Na ard Class: umber: SPORT (Canadia ping Name: ANSPORT (IMDO O Shipping Nam PORT (ICAO/IATA	No data available. 13. Disposal Co Dispose of contents and contaregulations. 14. Transport T: me: Not Regulated. an TDG): None. G/IMO): ne: None. A):	onsideration iner according to t		state and feo	leral
LAND TRANS DOT Prop DOT Haza UN/NA NG LAND TRANS TDG Ship MARINE TRA IMDG/IM AIR TRANSP	SPORT (US DOT ber Shipping Na ard Class: umber: SPORT (Canadia ping Name: ANSPORT (IMDO O Shipping Nam	No data available. 13. Disposal Co Dispose of contents and contaregulations. 14. Transport T: me: Not Regulated. an TDG): None. G/IMO): ne: None. A):	onsideration iner according to t		state and feo	leral
LAND TRANS DOT Prop DOT Haza UN/NA NG LAND TRANS TDG Ship MARINE TRA IMDG/IM AIR TRANSP	SPORT (US DOT per Shipping Na ard Class: umber: SPORT (Canadia ping Name: ANSPORT (IMDO O Shipping Nam PORT (ICAO/IATA	No data available. 13. Disposal Co Dispose of contents and contaregulations. 14. Transport T: me: Not Regulated. an TDG): None. G/IMO): ne: None. A):	onsideration iner according to t		state and feo	leral

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15. Regulatory Information

EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists

CAS #	Hazardous Components (Chemical Name			S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)
9002-92-0	Ethoxylated lauryl alcohol		No	No	No	
7722-84-1	Hydrogen peroxide			Yes 1000 LB	No	No
				ediate) Health Ha		•
	e III Sections	[] Pes [ʌ] No [X] Yes [] No	•	elayed) Health Haz I	Zaru	
11/312 as indicated: [] Yes [X] No Sudden Re		lease of Pressure	Hazard			
		[] Yes [X] No	Reactive Ha	azard		

CAS #	Hazardous Components (Chemical Name)	Other US EPA or State Lists
9002-92-0	Ethoxylated lauryl alcohol	CA PROP.65: No; CA TAC, Title 8: No
7722-84-1	Hydrogen peroxide	CA PROP.65: No; CA TAC, Title 8: Title 8

16. Other Information

Revision Date:

01/21/2021







HMIS:

Additional Information About No data available.

This Product:

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