

FOAMING LUXURY HAND SOAP DYE & FRAGRANCE FREE

SECTION 1 – PRODUCT AND COMPANY IDENTIFICATION

Product Name	:	FOAMING LUXURY HAND SOAP DYE & FRAGRANCE FREE
Product Codes Recommended use Product dilution information	:	68609, 68624, 68631, 68641 General purpose hand soap Product is sold ready to use.
Company	:	Kutol Products Company 100 Partnership Way Sharonville, Ohio 45241-1571 1-800-543-4641
Chemtrec Phone Issuing date	:	1-800-424-9300 1/23/2015

SECTION 2 – HAZARD(S) IDENTIFICATION

GHS Classification	: Category 2B Eye irritation	
GHS Label Element Hazards pictograms		
Signal Word Hazard Statements	 Warning Response: IF IN EYES: Rinse cautiously with water for contact lenses, if present and easy to do s irritation persists: Get medical advice/attention 	o. Continue rinsing. If eye
Other Hazards	: None known.	

SECTION 3 – COMPOSITION / INFORMATION ON INGREDIENTS

Pure substance/mixture : Mixture

Chemical Name	CAS-No.	Concentration (%)
AMMONIUM LAURYL SULFATE- 30 %	68585-34-2	0 - 5
SODIUM LAURETH SULFATE- 60 %	9004-82-4	0 – 5
POLYQUATERNIUM-7	Mixture	0 - 5
DISODIUM COCAMIDO MIPA- SULFOSUCCINATE	68140-00-1	0 - 5
DMDM HYDANTOIN	6440-58-0	0 – 5
GLYCERIN	56-81-5	0 - 5



FOAMING LUXURY HAND SOAP DYE & FRAGRANCE FREE

SECTION 4 – FIRST AID MEASURES

In case of eye contact	:	Flush eyes under eyelids with plenty of cool water for at least 15 minutes. If irritation persists, seek medical/advice attention.
In case of skin contact	:	If irritation persists, wash with water.
If ingested	:	Contact a physician or Poison Control Center immediately. Do not induce vomiting never give anything by mouth to an unconscious person.
If inhaled	:	Get medical attention if symptoms occur.
Protection of first-aiders	:	No special precautions are necessary.
Notes to physicians	:	Treat symptomatically.

SECTION 5 – FIRE-FIGHTING MEASURES

Suitable extinguishing media	:	Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.
Unsuitable extinguishing media	:	None known.
Specific hazards during firefighting	:	No flammable or combustible.
Hazardous combustions products	:	Carbon oxides
Special protective equipment for fire-fighters	:	Use personal protective equipment.
Specific extinguishing methods	:	Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations. In the event of fire and/or explosion do not breathe fumes.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Personal precautions Environmental precautions	:	No special measures required. Avoid contact of large amounts of spilled material runoff with soil and
Methods of cleaning up	:	surface waterways. Absorb with inert material. Use a water rinse for final clean-up.

SECTION 7 - HANDLING AND STORAGE

Handling	:	Wash hands after handling.
Storage	:	Keep out of reach of children. Keep container tightly closed.
		Store between 32 to 122 degrees F.

SECTION 8 – EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering measures	:	Good general ventilation should be sufficient to control workers exposure to airborne contamination.
Personal protection		
Eyes	:	Eye protection should be used when splashing may occur.
Hands	:	No protective equipment is needed under normal use.
Skin	:	No protective equipment is needed under normal use.
Respiratory	:	No protective equipment is needed under normal use.



FOAMING LUXURY HAND SOAP DYE & FRAGRANCE FREE

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Water, thin pale yellow liquid Odor: Bland, fragrance free Odor Threshold: No data available ph: 6.5 typical Melting point/freezing point: N/A Initial boiling and boiling range: N/A Flash point: N/A Evaporation rate: <1 Flammability (solid, gas): No data available Upper/lower flammability limits: N/A Vapor pressure: N/A Vapor density: N/A Relative density: No data available. Solubility (ies): No data available. Partition coefficient: n-octanol/water: No data available. Auto ignition temperature: N/A Decomposition temperature: No data available. Viscosity: N/A

SECTION 10 - STABILITY AND REACTIVITY

Stability Possibility of hazardous	:	The product is stable under normal conditions. No dangerous reaction is known under conditions of normal use.
reactions Conditions to avoid		None known.
Incompatible materials		None known.
Hazardous decomposition products	:	Carbon oxides

SECTION 11 – TOXICOLOGICAL INFORMATION

Information on likely routines	
of exposure	

: Inhalation, eye contact, skin contact.

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Potential Health Effects

Eyes	: Cause of irritation.	
Skin	: Health injuries are not known or expected under normal us	e.
Ingestion	: Health injuries are not known or expected under normal us	e.
Inhalation	: Health injuries are not known or expected under normal us	e.
Chronic exposure	: Health injuries are not known or expected under normal us	e.

Experience with Human Exposure

Eye contact	:	Redness, irritation.
Skin contact	:	No symptoms known or expected.
Ingestion	:	No symptoms known or expected.
Inhalation	:	No symptoms known or expected.

Toxicity

Acute oral toxicity Acute inhalation toxicity Acute dermal toxicity Skin corrosion/irritation Serious eye damage/eye	:	Acute toxicity estimate: >5,000 mg/kg No data available Acute toxicity estimate: >5,000 mg/kg No data available Mild eye irritation.
irritation Respiratory or skin sensitization	:	No data available.



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Carcinogenicity	
IARC	 No component of this product present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by IARC.
OSHA	: No ingredient of this product presents at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA.
NTP	: No ingredient of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.
SECTION 12 – ECOLOGIC	AL INFORMATION
Ecological Tests	: Data is not available.
Environmental Impact	: The product ingredients are expected to be safe for the environment at the concentrations predicted under normal use and accidental spill scenarios. Packaging components are compatible with the conventional solid waste management practices.
SECTION 13 - DISPOSAL (ONSIDERATIONS
Disposal methods	: The product should not be allowed to enter drains, water courses or the soil. When possible recycling is preferred to disposal or incineration. If recycling is not practicable, dispose of in compliance with local regulations. Dispose of wastes in an approved waste disposal facility.
Disposal considerations	: Dispose of as unused product. Empty containers should be taken to an approved waste handling site for recycling or disposal. Do not reuse empty containers.

SECTION 14 – TRANSPORT INFORMATION

Certain shipping modes or package sizes may have exceptions from the transport regulations. The classification provided may not reflect those exceptions and may not apply to all shipping modes or package sizes. The shipper / consignor / sender are responsible to ensure that the packaging, labeling, and markings are in compliance with the selected mode of transport.

Shipment	Identification Number	Proper Shipping Name	Hazardous Classification	Packaging Group
US DOT	Not dangerous goods	N/A	N/A	None
IATA (Air)	Not dangerous goods	N/A	N/A	None
IMDG (Vessel)	Not dangerous goods	N/A	N/A	None



FOAMING LUXURY HAND SOAP DYE & FRAGRANCE FREE

SECTION 15 – REGULATORY INFORMATION

U.S. Federal regulations

TSCA (Toxic Substances Control Act):	:	All ingredients in this product are either listed, or exempt from listing, on the TSCA Inventory.
CERCLA (Comprehensive Response Compensation, and Liability Act)	:	Not Determined
SARA Title III (Superfund Amendments and Reauthorization Act)	:	None
SARA 313 Reportable Ingredients	:	None.

SECTION 16 - OTHER INFORMATION

NFPA 704: HMIS III: 1 HEALTH 0 FLAMMABILITY 0 **PHYSICAL HAZARDS** Issuing date 1/23/2015 Version 1.0 : Prepared by **Regulatory Compliance** •

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as 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 conjunction with any other materials or in any process, unless specified in the text.





SECTION 1: Identification									
Product Name	Product C	ct Central 102 Glass Cleaner					Item Code	PC102/PC102EZ	
Recommended	Jse	Cleaner f	or glass, mi	rror, sci	eens, and other	hard s	urfaces.		
M.D. Stetson Compa 92 York Avenue				any, Inc. Eme		mergency Telephone			
Supplier 92 York Avenue Randolph, MA 0236 781-986-6161			n, MA 02368	8	INFOTRAC: 1-800-535-5053			-5053	
SECTION 2: H	SECTION 2: Hazard(s) identification								
This product do					Hazards not o	otherv	vise classified or	not covered by GHS	
ingredients as d	efined in C	OSHA 29 (CFR 1910.	1200	None				
SECTION 3: C	composit	tion/Info	rmation	on Ing	gredients				
No chemicals in th California Proposi		are subject	to the regu	ılatory r	egulations of SA	RA 30	2, SARA 311/312, S	SARA 313, and	
SECTION 4: F	irst Aid	Measure	s						
	lf me	dical advi	ice is need	ded, hav	ve product con	taine	or label at hand		
			LOWED: Rin ency medic			ce vor	niting. Drink 16 ou	nces of water. Call 911	
Necessary meas	ures for				contaminated clothing and wash before reuse. Rinse affected areas with ater/shower. If irritation occurs, get medical advice.				
routes of exposi	ure			ve person to fresh air and keep comfortable for breathing. Call 911 or services if breathing becomes labored.					
			S: Rinse ca nue rinsing		vith water for se	veral r	ninutes. Remove co	ontact lenses, if easy to	
Most important s acute and delaye		/effects,	Acute exp	osure m	nay cause skin iri	ritatio	n or eye irritation.		
Immediate medical attention and special treatment, if necessary				tim to fresh air. Immediately call poison center, 911 or medical services.					
SECTION 5: Fire-fighting Measures									
Suitable extinguishing media.				Dry chemical, CO ₂ , alcohol resistant foam or water spray				er spray	
Specific hazards	arising fr	om the ch	nemical	None. I	Ione. Move containers from fire area, if you can without risk				
Special protective precautions for the second secon				Wear positive pressure, self-contained breathing apparatus (SCBA). Wear chemical protective clothing specifically recommended by the manufacturer. It may provide little or no thermal protection.				ecommended by the	
Emergency Res	ponse Gui	de Numbe	er	Not ap	plicable				

SECTION 6: Accidental Release Measures							
Personal precautions, p equipment and emerge		Nitrile glove	s and safety eyewear recommended for la	ge spills.			
Environmental precautions.		Prevent entr spillage.	Prevent entry into waterways, sewers, basements or confined areas. Collect spillage.				
Methods and materials and cleaning up.	for containment	basements of absorbent m	you can without risk. Prevent entry into wa or confined areas. Absorb or cover with non naterial and transfer to containers. Collect so ofessional waste disposal service to dispose	n-combustible spillage. Contact a			
SECTION 7: Handlin	ng and Storage						
Precautions for safe handling.		wash hands th	o not eat, drink or smoke in areas where th horoughly with soap and water. Use with a				
Conditions for safe storage, including any incompatibilities.		aterials. Keep	y, ventilated area away from sources of ign containers tightly closed and properly lab f children.				
SECTION 8: Exposu	ire Controls/Pe	ersonal Pro	tection				
Control parameters	Handle in accordan breaks and after th		industrial hygiene and safety practice. Wa	sh hands before			
Appropriate engineering controls	Provide local venti type OV/AG (US) c		atory equipment is not required. For nuisa espirator.	nce exposures use			
Individual protection measures	Protective gloves a	and eyewear a	nd eyewear are recommended but not required when used as directed.				
SECTION 9: Physica	al and Chemica	al Propertie	es a la companya de l				
Appearance	Blue transparent li	iquid	Specific Gravity	1.01-1.02			
Odor	Lavender fragranc	e added	Boiling Point	Ca 212°F			
Odor threshold	No data available		Solubility in Water	Complete			
pH at concentrate	12-13		Evaporation Rate	Similar to water			
pH at use dilution	10.5-11.5		Volatile Organic Compound	0%			
SECTION 10: Stabil	ity and Reactiv	ity					
Reactivity		No data avai	No data available.				
Chemical stability		Stable under recommended storage conditions.					
Possibility of hazardous	s reactions	No data avai	ilable.				
Conditions to avoid		No data avai	ilable.				
Incompatible materials		Acids and st	rong oxidizers				
Hazardous decomposit	ion products	No data avai	ilable				
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PC102 Glass Cleaner

SECTIC	SECTION 11: Toxicological Information						
IARC		No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by IARC					
ACGIH		No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by ACGIH					
NTP	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by NTP						
OSHA	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by OSHA						
Addition	al Information	None available on this product.					

SECTION 12: Ecological Information

No data is available on this product.

SECTION 13: Disposal Considerations

Dispose of contents/container in accordance with local/state/federal and international regulations. Collect spillage. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material. Dispose of contaminated packing as unused product.

SECTION 14: Transport Information

Not US DOT regulated for ground transport

SECTION 15: Regulatory Information

This material does not contain any components subject to the reporting requirements of SARA Title III, Section 313. This material does not contain any components subject to the reporting requirements of SARA Title III, Section 302. This material does not contain any components subject to SARA 311/312.

California Prop. 65: This product does not contain any chemical known to State of California to cause cancer, birth defects, or any other reproductive harm.

This product meets Green Seal[™] Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org.

SECTION 16: Other Information

Revision prepared 01/26/2017 by Gene Ricciardelli in accordance with OSHA 29 CFR 1910.1200, for USA use only. Previous version dated 10/05/2016.

DISCLAIMER: Whereas the use and handling of this product is not within the control of M.D. Stetson Company, Inc., it is the responsibility of the user to determine the suitability of the product for its intended application. The user assumes all risk and liability for the safe use of the product, utilizing the information provided in this document as a guide. M.D. Stetson Company, Inc. accepts no liability for damages or loss incurred from the misuse and mishandling of this product.



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Disinfectant

Product Name	Product Ce	Product Central 103 Disinfectant 256 Item Code PC103,						/PC103EZ	
Recommended	Use	Hard surface disinfectant							
M.D. Stetson Compa92 York AvenueRandolph, MA 0236781-986-6161			nue IA 0236		r, Inc. Emergency Telephone INFOTRAC: 1-800-535-5053				
SECTION 2: H	lazard(s)	identificat	ion						
Haz				rds not otherw	vise clas	sified or not o	overed I	by GHS	
DANGER		\checkmark	Right	to know chemic	als. Acut	e and Chronic H	lealth Ha	zards	
Hazard Stateme	nt		L	На	zard Cla	ass (GHS Cha	pter)	Cat	egory
Causes severe ski	n burns and	eye damage		Skin corrosion	/irritatio	on (3.2)			1
Flammable liquid	and vapor			Flammable Lic	quids (2.6	5)			3
Harmful if swallo	wed or in cor	ntact with skir	1	Acute Toxicity	r, oral (3.1	1),Acute Toxici	ty Dermal	l (3.1)	4
Keep away from h Do not directly br	neat, hot surf eathe dusts o	or mists.	-	-	n sources	. No smoking			
Keep away from h Do not directly br Wash face, hands Do not eat , drink Wear protective r If swallowed, rins If on skin, remove Wash contaminat If inhaled, remove If in eyes, rinse ca Avoid release to t Keep container tig Dispose of conten recyclable solutio	heat, hot surf eathe dusts of and exposed or smoke wh hitrile gloves, e mouth. Do e contaminate ed clothing b e person to fr refully with he environm ghtly closed. ts/container ns to a licens	or mists. skin thoroughen using this protective clo not induce vo ed clothing im before reuse. resh air and ke water for seve ent. Collect sp Store in a wel in accordance sed disposal co	hly after product othing a miting. mediate eep com eral min illage. l-ventila e with lo ompany	r handling. t. nd safety eyewe Call a poison cer ely. Rinse skin w fortable for brea utes. Remove co ated place. ocal/state/feder	ear. nter or m vith wate athing, ontact ler ral and in	edical professi r or shower. nses if easy to d ternational reg	o. Contini	ue rinsing.	nd non-
Keep away from h Do not directly br Wash face, hands Do not eat , drink Wear protective r If swallowed, rins If on skin, remove Wash contaminat If inhaled, remove If in eyes, rinse ca Avoid release to t Keep container tig Dispose of conten recyclable solutio In case of fire, use	heat, hot surf eathe dusts of and exposed or smoke wh hitrile gloves, e mouth. Do e contaminate ed clothing b e person to fr refully with the environm ghtly closed. ts/container ns to a license e dry sand, dr	or mists. skin thoroug nen using this protective clo not induce vo ed clothing im refore reuse. resh air and ke water for seve ent. Collect sp Store in a wel in accordance ed disposal co y chemical or	hly after product othing a miting. mediate eep com eral min illage. l-ventila e with lo ompany alcohol	r handling. t. nd safety eyewe Call a poison cer ely. Rinse skin w fortable for brea utes. Remove co ated place. ocal/state/feder -resistant foam	ear. nter or m vith wate athing, ontact ler ral and in to exting hts	edical professi r or shower. nses if easy to d ternational reg ruish.	o. Contini	ue rinsing. Offer surplus ar	1
Keep away from h Do not directly br Wash face, hands Do not eat , drink Wear protective r If swallowed, rins If on skin, remove Wash contaminat If inhaled, remove If in eyes, rinse ca Avoid release to t Keep container tig Dispose of conten recyclable solutio In case of fire, use	heat, hot surf eathe dusts of and exposed or smoke wh hitrile gloves, e mouth. Do contaminate ed clothing b e person to fr refully with he environm ghtly closed. ts/container ns to a license	or mists. skin thoroug nen using this protective clo not induce vo ed clothing im refore reuse. resh air and ke water for seve ent. Collect sp Store in a wel in accordance ed disposal co y chemical or	hly after product othing a miting. mediate eep com eral min illage. l-ventila e with lo ompany alcohol	r handling. t. nd safety eyewe Call a poison cer ely. Rinse skin w fortable for brea utes. Remove co ated place. ocal/state/feder -resistant foam on Ingredier Common n	ear. nter or m vith wate athing, ontact ler ral and in to exting hts	edical professi r or shower. ases if easy to d ternational reg uish. nonyms, etc.	o. Continu ulations.	ue rinsing.	nd non-
Keep away from h Do not directly br Wash face, hands Do not eat , drink Wear protective r If swallowed, rins If on skin, remove Wash contaminat If inhaled, remove If in eyes, rinse ca Avoid release to t Keep container tig Dispose of conten recyclable solutio In case of fire, use SECTION 3: C	heat, hot surf eathe dusts of and exposed or smoke wh hitrile gloves, e mouth. Do contaminate ed clothing b e person to fr refully with he environm ghtly closed. ts/container ns to a licens dry sand, dr Compositi	or mists. skin thoroug nen using this protective clo not induce vo ed clothing im refore reuse. resh air and ke water for seve ent. Collect sp Store in a wel in accordance sed disposal co y chemical or	hly after product othing a miting. mediate eep com eral min illage. l-ventila e with lo ompany alcohol	r handling. t. nd safety eyewe Call a poison cer ely. Rinse skin w fortable for brea utes. Remove co ated place. ocal/state/feder -resistant foam	ear. nter or m vith wate athing, ontact ler ral and in to exting hts a me, sy um comp	edical professi r or shower. ases if easy to d ternational reg uish. nonyms, etc.	o. Continu ulations.	ue rinsing. Offer surplus ar	%
Precautionary S Keep away from h Do not directly br Wash face, hands Do not eat , drink Wear protective r If swallowed, rins If on skin, remove Wash contaminat If inhaled, remove If in eyes, rinse ca Avoid release to t Keep container tig Dispose of conten recyclable solutio In case of fire, use SECTION 3: C Chen Alkyl dimethyl be	heat, hot surf eathe dusts of and exposed or smoke wh hitrile gloves, e mouth. Do e contaminate ed clothing b e person to fr refully with he environm ghtly closed. ts/container ns to a license dry sand, dr Compositi nical identit	or mists. skin thoroughen using this protective clo not induce vo ed clothing im- pefore reuse. resh air and ke water for seve ent. Collect sp Store in a wel in accordance sed disposal co y chemical or on/Informa	hly after product othing a miting. mediate eep com eral min illage. l-ventila e with lo ompany alcohol ation o Quat alkyl	r handling. t. nd safety eyewe Call a poison cer ely. Rinse skin w fortable for brea utes. Remove co ated place. ocal/state/feder -resistant foam on Ingredier Common n ernary ammonit	ear. nter or m vith wate athing, ontact ler ral and in to exting hts a me, sy um comp des. um comp	edical professi r or shower. ases if easy to d ternational reg uish. nonyms, etc.	o. Continu ulations.	ue rinsing. Offer surplus ar CAS #	1

SECTION 4: First Aid Measures						
If medical advice is needed, have product container or label at hand.						
vomiting. Call			ED: Immediately call a poison center or doctor. Rinse mouth. DO NOT induce poison center, 911 or emergency medical service. Never give anything by nconscious person.			
Necessary measures for routes of exposure		IF ON SKIN: Remove contaminated clothing and wash before reuse. Rinse affected areas with plenty of soap and water or shower. If irritation occurs get medical attention.				
	IF INHALE	D: I	Remove person to fresh air and keep comfortable for breathing.			
	IF IN EYES: Rinse carefully with water for several minutes. Remove contact lenses if easy to do. Continue rinsing.					
Most important symptoms acute and delayed.	Most important symptoms/effects, acute and delayed. Acute exposure may cause skin or eye irritation.					
Immediate medical attenti special treatment, if neces			o not breathe dusts or mists. Move victim to fresh air. Immediately call poison nter, 911 or medical aid.			
SECTION 5: Fire-fight	ing Meas	ure	s			
Suitable extinguishing me	dia.		Dry chemical, CO ₂ , alcohol resistant foam or water spray			
Specific hazards arising from the chemical			Corrosive to skin and may cause eye damage. Do not touch or walk through spilled area. Water spray may reduce vapor, but may not prevent ignition is closed spaces. Do not breathe mist of vapor.			
Special protective equipment and precautions for fire-fighters.Wear positive pressure, self-contained breathing apparatus (SCBA). Wear chemical protective clothing specifically recommended by the manufacturer It may provide little or no thermal protection.						
Emergency Response Gui	ide Number	r	153			

SECTION 6: Accidental Release Measures

Personal precautions, protective equipment and emergency procedures.	Keep away from clothing and other combustible materials. Chemically protective gloves, clothing and safety eyewear are required. Remove sources of ignition. Do not breather mist or vapor. Evacuate personnel to safe areas.
Environmental precautions.	Prevent entry into waterways, sewers, basements or confined areas. Collect spillage. Discharge into the environment must be avoided.
Methods and materials for containment and cleaning up.	Prevent entry into waterways, sewers, basements or confined areas. Absorb or cover with non-combustible absorbent material and transfer to containers. Collect spillage. Contact a licensed professional waste disposal service to dispose of this material.

SECTION 7: Handling and Storage							
Precautions for safe handling.	Do not eat, drink or smoke in areas where this material is used. Avoid contact with skin and eyes. Avoid inhalation of vapor or mist. After handling, always wash hands thoroughly with soap and water. Wear protective nitrile gloves, protective clothing, and eye/face protection. Use only with adequate ventilation/personal protection.						
Conditions for safe storage, including any incompatibilities.	Keep away from ignition sources, heat, hot surfaces, sparks, and open flames. No smoking. Store containers in a cool, dry, ventilated area away from sources of ignition and incompatible materials. Keep containers tightly closed and properly labeled. Store in original containers.						

SECTION 8: Exposure Controls/Personal Protection

	-						
Component	CAS #	Туре	Value	Basis			
	64-17-5	TWA	1ppm	ACGIH			
Ethanol		REL	1ppm, 2mg/m3	NIOSH			
		STEL	1,000 ppm	ACGIH			
Control parameters	Avoid contact with skin and eyes. Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and after the workday. Collect spillage.						
Appropriate engineering controls	Respiratory equipment is required where risk assessment shows air-purifying respirators are appropriate. Use a full-face respirator with multi-purpose combination or type ABEK respirator cartridges as a backup to engineering controls. Provide local ventilation.						
Individual protection measures			hich have been inspected term exposure could irr	d prior to use. Wear tightly fitted safety itate skin and eyes.			

SECTION 9: Physical and Chemical Properties

Appearance	Green transparent liquid	Specific Gravity	0.99-1.05 g/ml
Odor	Floral	Flash Point/Boiling Point	NA/212°F
Volatile Organic Compound	2-3%	Solubility in Water	Complete
pH Concentrate/ As used	12-13 / 8-9	Evaporation Rate	Similar to water

SECTION 10: Stability and Reactivity

Reactivity	No data available.
Chemical stability	Stable under recommended storage conditions.
Possibility of hazardous reactions	No data available.
Conditions to avoid	Heat, flames and ignition sources.
Incompatible materials	Strong oxidizing agents.
Hazardous decomposition products	No data available

PC103 Disinfectant 256

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SECTIO	SECTION 11: Toxicological Information					
IARC		his product is present at levels greater than or equal to 0.1% is identified as a probable, ned human carcinogen by IARC.				
ACGIH	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by ACGIH					
NTP	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by NTP					
OSHA		his product is present at levels greater than or equal to 0.1% is identified as a probable, ned human carcinogen by OSHA				
Addition	al Information	<u>N-Alkyl(C12-16)-N,N-dimethyl-N-benzyl ammonium chloride CAS 68424-85-1</u> Acute Oral Toxicity LD50- Rat- 344mg/kg. Acute Dermal Toxicity LD50- Rabbit- 3340 mg.kg, Skin irritation rabbit – Corrosive DOT method				

SECTION 12: Ecological Information

No data available on mixture.

SECTION 13: Disposal Considerations

Dispose of contents/container in accordance with local/state/federal and international regulations. Collect spillage. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material. Dispose of contaminated packing as unused product.

SECTION 14: Transport Information

DOT Packaging Exception 173.150, b,2,d, Limited Quantities not over 1.3 gals (Inner packaging not over 1.3 gals) If shipped by aircraft, rail or vessel see 49 CFR 172.101 Hazardous Materials Table

DOT Number	U	N1903 Packaging Group III Hazard Class 8		8	Placard	Corrosive 8		
Shipping Name	Shipping Name Disinfectants Liquid, Corrosive n.o.s. (Quaternary Ammonium compound)							
	Spec	cial Provis	sions for Bulk Transpor	t (>119	gals container for	liquids) Corrosive 8 Pla	acard

SECTION 15: Regulatory Information

This product is an US EPA registered product, EPA Registration No 6836-78-1674 This material does not contain any components subject to the reporting requirements of SARA Title III, Section 302. This material does not contain any components subject to the reporting levels established by SARA Title III, Section 313 This product is a SARA 311/311 Hazardous chemical, Acute Health Hazard, Fire Hazard

Ethanol CAS 64-17-5 is a MA, PA and NJ Right to Know Chemical.

California Prop. 65: This product does contain a chemical know to the State of California to cause cancer. This product contains a chemical know to the state of California to cause birth defects or other reproductive harm. Ethanol CAS 64-17-5

SECTION 16: Other Information

Revision prepared 06/21/2017 by Gene Ricciardelli in accordance with OSHA 29 CFR 1910.1200, for USA use only. Previous version dated 10/11/2016



SECTION 1: I	dentificat	ion						
Product Name	105 Sanitiz	zor	Б	roduct Cod	Pr	oduct Central	PC105	
Troduct Mame			•			etson/Stetco	PC1051/PC	1055/PC105INS
Recommended	Use	Hard surface sa	nitizer					
		M.D. Stetson Co 92 York Avenue	Emergency Telephone					
Supplier 92 Tolk Aven Randolph, MA 781-986-616					INFOTR	AC: 1-800-53	5-5053	
SECTION 2: H	lazard(s)	identification	า					
DANGER			Hazards n	ot otherwis	e classi	fied or not co	overed by GH	S
Right to know chemicals. Acute and chronic health hazards								
Hazard Stateme	nt	·		Haza	ard Clas	ss (GHS Chap	oter) Ha	azard Category
Causes severe skin	n burns and	eye damage		Skin corr	rosion/ir	ritation (3.2)		1
Harmful if swallowed or in contact with skin					Acute Toxicity oral (3.1) Acute toxicity dermal (3.1)			4
Precautionary S	tatement							
Do not breathe mi Wash face and han Do not eat , drink d Wear protective n If swallowed, rinse If in contact with s or shower. If inhaled, remove If in contact with a Avoid release to th Dispose of content recyclable solution	nds and expo or smoke wh itrile gloves, e mouth. DO skin, remove person to fr eyes, rinse ca ne environm ts/container ns to a licens	nen using this pro- protective cloth NOT induce vom contaminated cl resh air and keep arefully with wat ent. Collect spilla in accordance w sed disposal com	oduct. ing and saf iiting. Call a othing imm comfortab er for seve ige. ith local/se pany.	ety eyewear. a poison cent nediately and le for breathi ral minutes. F cate/federal a	ter/medi d wash bo ing. Remove o and inter	efore reuse. Ri contact lenses	nse skin thoro if easy to do. C	ughly with wate ontinue rinsing.
C	Chemical id	entity	C	Common na	ime, syn	onyms, etc.	CAS #	%
Quaternary ammo alkyldimethyl, chl	-	ounds, di-C ₈ -C ₁₀ -					68424-95-3	4.00 - 8.00
Quaternary ammo alkyldimethyl, chl		ounds, benzyl-C ₁₂	2-C ₁₆ -				68424-85-1	3.00 - 5.00
				hyl alcohol 64-17-5 0.				

Ρ	a	g	e	2
		-		

SECTION 4: First Aid Measures						
lf me	If medical advice is needed, have product container or label at hand.					
			9: Rinse mouth. DO NOT induce vomiting without medical advice. Call Poison mergency medical professional.			
Necessary measures for routes of exposure	IF ON SKIN: Rinse affected areas with plenty of soap and water or shower. Remove contaminated clothing and wash before reuse If irritation occurs get medical advice/attention.					
	IF INHALED: Remove person to fresh air and keep comfortable for breathing.					
	IF IN EYE do. Conti		e carefully with water for several minutes. Remove contact lenses if easy to ing.			
Most important symptoms/effects, acute and delayed.			e exposure may cause skin or eye irritation.			
Immediate medical attentic special treatment, if neces			ot breathe mists Move victim to fresh air. Immediately call poison center, 911 edical aid.			
SECTION 5: Fire-fighti	ng Mea	sures				
Suitable extinguishing me	dia.]	Dry chemical, CO ₂ , alcohol resistant foam or water spray			
Specific hazards arising from the chemical]	Heating or fire can release toxic gas.			
Special protective equipme precautions for fire-fighter		1	Wear chemical-protective clothing specifically recommended by the manufacturer. It may provide little or no thermal protection. In the event of fire, wear positive pressure self-contained breathing apparatus (SCBA).			
Emergency Response Gui	de Numb	er	154			
SECTION 6: Accidenta	I Relea	se Me	easures			
Personal precautions, prot equipment and emergency		res.	Use respirator when performing operations involving potential exposure to vapor of the product.			
Environmental precautions	š .		Prevent entry into waterways, sewers, basements or confined areas. Collect spillage with non-combustible absorbent material			
Methods and materials for and cleaning up.	containn	nent	Absorb or cover with non-combustible absorbent material and transfer to containers. Collect spillage. Contact a licensed professional waste disposal service to dispose of this material.			
SECTION 7: Handling	and Sto	rage				
Precautions for safe handling.	eyes. Av water. V	oid inh Vear pr	nk or smoke in areas where this material is used. Avoid contact with skin and alation of mist. After handling, always wash hands thoroughly with soap and rotective nitrile gloves and-safety eye glasses. Use only with adequate rsonal protection.			
		c				

Conditions for safe
storage, including any
incompatibilities.Keep away from ignition sources, heat, hot surfaces, sparks, and open flames. Store
containers in a cool, dry, ventilated area away from sources of ignition and incompatible
materials. Keep containers tightly closed and properly labeled. Store in original containers.

SECTION	8: Exposure (Controls/Per	sonal Prote	ecti	on		
Component		CAS No.	Value	Ex	posure	Basis	
			TWA	1,0	00 ppm	ACGIH	
Ethanol		64-17-5	REL	1,0	00ppm, 1,900 mg/m3	NIOSH	
			STEL	1,0	00 ppm	ACGIH	
Control para	meters	Avoid skin cont skin and eyes. C			ct. Avoid eye contact. Long term e	exposure could irritate	
Appropriate controls	engineering	are appropriate	use a full-face	resp	where risk assessment shows air pirator with multi-purpose combi o engineering controls. Provide lo	nation or type ABEK	
Individual pr measures	otection	n Wear tightly fitted safety goggles or face shield. Handle with nitrile gloves which have been inspected prior to use.					
SECTION 9: Physical and Chemical Properties							
Appearance		Clear liquid		Specific Gravity	0.99-1.03 g/ml		
Odor		Very slight alco	ohol odor		Flash Point/ boiling point	NA/212°F	
VOC Concer	ntrate/As used	<0.8%/<0.01%	6	Solubility in Water		Complete	
pH Concentr	ate/ As used	6.0 - 9.0/6.0 - 8	8.0 Evaporation Rate		Evaporation Rate	Similar to water	
SECTION [·]	10: Stability a	Ind Reactivit	y				
Reactivity			No data available.				
Chemical sta	ability		Stable under recommended storage conditions.				
Possibility o	f hazardous rea	ctions	No data available.				
Conditions t	o avoid		Heat, flames and ignition sources.				
Incompatible	e materials		Strong oxidizing agents.				
Hazardous d	lecomposition p	oroducts	No data available				
SECTION [·]	11: Toxicolog	jical Informa	tion				
IARC H	luman carcinoger	n – Ethanol CAS	64-17-5				
ACGIH C	onfirmed animal	carcinogen with	unknown rele	vanc	e to humans – Ethanol CAS 64-11	7-5	
	lo component of t ossible or confirm			grea	ter than or equal to 0.1% is ident	ified as a probable,	
	lo component of t ossible or confirm				ter than or equal to 0.1% is ident	ified as a probable,	

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Additional Information	Corregive to Ever DOT method species Rabbit						
SECTION 12	: Eco	logical Informa	tion				
No data availabl	e.						
SECTION 13	: Dis	posal Considera	ations				
rinse containers	and of	fer surplus and non-	e with local/state/federal recyclable solutions to a lic ose of this material. Dispos	censed disposal co	mpany. Contact	a licens	ed
SECTION 14	: Tra	nsport Informat	ion				
	l If ship	Limited Quantities	Γ Packaging Exception 1 not over 1.3 gals (Inner il or vessel see 49 CFR 1	packaging not o	ver 1.3 gals) ıs Materials Ta	able	
DOT Number		UN1760	Packaging Group	III	Hazard Clas	S S	8
	Shipping Name Corrosive Liquid, n.o.s. (Quaternary Ammonium Compound) Placard Corrosive 8						
	e	Corrosive Liquid, n	.o.s. (Quaternary Ammoniu	ım Compound)	Placard	CO	110sive o
		-	.o.s. (Quaternary Ammoniu Transport (>119 gals. con				
Shipping Nam	Specia	-	Transport (>119 gals. con				
Shipping Name SECTION 15 This product is a This material do This material do	Specia : Reg an US E es not es not	l Provisions for Bulk gulatory Informa PA registered produ contain any compon contain any compon	Transport (>119 gals. con	tainer for liquids) 36-266-1674 ag requirements of ag levels establishe	Corrosive 8 Plac	card Section	302.
Shipping Name SECTION 15 This product is a This material do This material do This product is a	Specia : Reg an US E es not es not a SARA	l Provisions for Bulk gulatory Informa PA registered produ contain any compon contain any compon 311/312 Hazardous	Transport (>119 gals. con ation ct, EPA Registration No. 68 ents subject to the reportir ents subject to the reportir	tainer for liquids) 36-266-1674 ag requirements of ag levels establishe	Corrosive 8 Plac	card Section	302.
Shipping Name SECTION 15 This product is a This material do This material do This product is a Ethanol CAS 64- California Prop.	Specia E Reg an US E es not es not i SARA -17-5 is 65: WA	l Provisions for Bulk Julatory Informa PA registered produ contain any compon contain any compon 311/312 Hazardous s a MA, PA and NJ Rig ARNING. This produc	Transport (>119 gals. con ation ct, EPA Registration No. 68 ents subject to the reportin ents subject to the reportin s chemical, Acute Health Ha	tainer for liquids) 36-266-1674 ng requirements of ng levels establishe zard, Fire Hazard know to the State of	Corrosive 8 Plac SARA Title III, 5 d by SARA Title	Section Sectio	302. tion 313
Shipping Name SECTION 15 This product is a This material do This material do This product is a Ethanol CAS 64 California Prop. product contain	Specia E Reg an US E es not es not a SARA -17-5 is 65: WA s a cher	l Provisions for Bulk Julatory Informa PA registered produ contain any compon contain any compon 311/312 Hazardous s a MA, PA and NJ Rig ARNING. This produc	Transport (>119 gals. con ation ct, EPA Registration No. 68 ents subject to the reportin ents subject to the reportin chemical, Acute Health Ha ght to Know chemical. ct does contain a chemical	tainer for liquids) 36-266-1674 ng requirements of ng levels establishe zard, Fire Hazard know to the State of	Corrosive 8 Plac SARA Title III, 5 d by SARA Title	Section Sectio	302. tion 313



Degreaser

SECTION 1: I	dentifi	cation						
Product Name	PC107	EP Heavy Duty Degreaser	EP Heavy Duty Degreaser Item Code PC1					
Recommended	Use	All-purpose degreasing conce	ntrate.					
		M.D. Stetson Company, Inc.	Emergency Telephone					
Supplier92 York Avenue Randolph, MA 02368 781-986-6161				INFOTRAC: 1-800-5	535-5053			
SECTION 2: I	Hazard	(s) identification						
WARNING	$\mathbf{}$	Hazards not otherwise classifi	ied or not covered	by GHS				
5	✓	None						
Hazard Stateme	ents		Hazard	Class (GHS Chapte	r)	Category		
Harmful if swallowed, inhaled, or in contact with skin.			Acute Toxicity (3.1)	Acute Toxicity oral, dermal and inhalation (3.1)				
Causes skin irritation.			Skin corrosion	Skin corrosion/irritation (3.2)				
May cause long la	sting har	mful effects to aquatic life.	Hazardous to the aquatic environment, long- term (4.1)			4		
Precautionary S	Statemer	nts			ł			
If swallowed, rins Wear protective g Wash skin/clothi If on skin, wash w If skin irritation o	or smoke se mouth gloves. ng thoror rith plent occurs, ge nated clo	e when using this product. . Call poison center/doctor/me ughly after handling. cy of water and soap. Rinse with et medical advice/attention. thing and wash before reuse.	-	you feel unwell.				
		through the Product Central au non-hazardous as defined in OSF				ufacturer'		
SECTION 3: 0	Compo	sition/Information on In	gredients					
Chemical	identity	Common	n name, synonyr	ns, etc.	CAS #	%		
Ethanolamine		MEA,2-aminoethanol, Aminoethyl alcohol	ETA, monoethano	lamine, 2-	141-43-5	1-3		
Benzyl Alcohol		Benzenemethanol			100-51-6	3-5		

SECTION 4: First Aid Measures						
lf n	nedical adv	vice is	neede	ed, have product container or label at hand.		
				ful if swallowed. Rinse mouth. DO NOT induce vomiting. Call poison cy medical service.		
Necessary measures for routes of exposure				ntaminated clothing and wash before reuse. Rinse affected areas with r or shower. If skin irritation occurs, get medical advice/attention.		
for routes of exposure	IF INHALE	F INHALED: Remove person to fresh air and keep comfortable for breathing.				
	IF IN EYES: Rinse do. Continue rins			e carefully with water for several minutes. Remove contact lenses, if easy to ing.		
Most important symptoms/ effects, acute and delayed.Acute expo			expos	ure may cause skin burns/irritation or eye irritation.		
Immediate medical attention and special treatment, if necessary			victim	to fresh air. Immediately call poison center, 911 or medical aid.		
SECTION 5: Fire-fighting Measures						
Suitable extinguishing m	nedia.			Dry chemical, CO ₂ , alcohol resistant foam or water spray		
Specific hazards arising	from the c	hemica	al	None.		
Special protective equip precautions for fire-fight				Wear positive pressure, self-contained breathing apparatus (SCBA). Wear chemical protective clothing specifically recommended by the manufacturer. It may provide little or no thermal protection.		
Emergency Response G	uide Numb	per		Not applicable		
SECTION 6: Acciden	ital Relea	ise Me	easui	res		
Personal precautions, pr equipment and emergen		ures.		away from clothing and other combustible materials. Chemically ective gloves, clothing and safety eyewear are recommended.		
Environmental precautio	ons.			Prevent entry into waterways, sewers, basements or confined areas. Collect spillage.		
Methods and materials fe and cleaning up.	or contain	ment	baser absor	Stop leak if you can without risk. Prevent entry into waterways, sewers, basements or confined areas. Absorb or cover with non-combustible absorbent material and transfer to containers. Collect spillage. Contact a licensed professional waste disposal service to dispose of this material.		
SECTION 7: Handlin	g and Sto	orage				
Precautions for safe handling.		fter han	dling,	of children. Do not eat, drink or smoke in areas where this material is always wash hands thoroughly with soap and water. Wear protective oves.		
Conditions for safe storage, including any incompatibilities.	smoking	g. Store atible m	contai aterial	hot surfaces, sparks, open flames and other ignition sources. No iners in a cool, dry, ventilated area away from sources of ignition and ls. Keep containers tightly closed and properly labeled. Store in original n 1 year		

rage o	P	a	g	e	3
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SECTION 8: Exposure Controls/Personal Protection									
Component	omponent CAS # Type V		Value	Basis					
			TWA	3ppm	USA, ACGIH Threshold Limit Values,(TLV				
			STEL	6ppm	USA, ACGIH Threshold Limit Values,(TLV)				
Ethanolamine	141-4	13-2	TWA	3ppm (8mg/m3)	USA OSHA-Table Z-1 Limits for Air Contai	ninants – 1910.1000			
	111	10 0	STEL	6ppm (15mg/m3)	USA OSHA-Table Z-1 Limits for Air Contai	ninants – 1910.1000			
			TWA	3ppm (8mg/m3)	USA, NIOSH Recommended Exposure Lim	its			
			ST	6ppm (15mg/m3)	USA, NIOSH Recommended Exposure Lim	its			
Remarks: Skin & eye irritation									
Benzyl Alcohol	100-5	51-6	TWA	10ppm	USA Workplace Environmental Exposure	Levels (WEEL)			
Control param	eters			and after the workday	ood industrial hygiene and safety practice. V 7. Long term exposure could irritate skin ar				
				local ventilation. Res /AG (US) respiratory	spiratory equipment is not required. For nu cartridges.	isance exposures use			
Individual prot measures	ection				skin contact with this product. Protective eyewear, clothing and nitrile gloves loves should be inspected prior to use.				
SECTION 9:	Phys	ical	and Ch	emical Propertie	2S				
Appearance		Gree	n transpa	rent liquid	Boiling Point	Ca 212°F			
Odor		Citru	s fragran	ce added	Solubility in Water	Complete			
Specific Gravi	ty	0.94	0.96		Evaporation Rate	Slower than water			
pH at concent	ate	8.89	9.6		VOC at concentrate	<3.80%			
pH at use dilut	ion	8.0-9	0.0		VOC at use dilution	<0.06%			
SECTION 10: Stability and Reactivity									
	Reactivity				No data available.				
Reactivity					Stable under recommended storage conditions.				
Reactivity Chemical stab	ility			Stable under	recommended storage conditions.				
-	-	ous re	eactions	Stable under No data avai	C C				
Chemical stab	nazardo	ous re	eactions		C C				
Chemical stab Possibility of I	nazardo avoid		eactions	No data avai Avoid heat.	C C				

SECTION 11: Toxicological Information					
IARC	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by IARC				
ACGIH	H No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by ACGIH				
NTP	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by NTP				
OSHA	OSHA No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by OSHA				
Additional Information		Benzyl alcohol RTECS: DN3150000, Central nervous system depression. Liver – Irregularities – Based on Human Evidence Ethanolamine RTECS: KJ5775000, Liver-Irregularities- Based on Human Evidence			

SECTION 12: Ecological Information

Ethanolamine is toxic to aquatic life. Benzyl alcohol is toxic to aquatic life. No data is available on the mixture.

SECTION 13: Disposal Considerations

Dispose of contents/container in accordance with local, state, and federal regulations. Collect spillage. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material. Dispose of contaminated packing as unused product.

SECTION 14: Transport Information

Not U.S. DOT regulated for ground transport

SECTION 15: Regulatory Information

This mixture does not contain any materials subject to the reporting requirements of SARA Title III, Section 302, SARA title II, Section 304 or SARA Title III, Section 313.

Ethanolamine is a Fire Hazard, Acute Health Hazard, and Chronic Health Hazard per SARA 311/312. Benzyl Alcohol is an Acute Health Hazard, Chronic Health Hazard per SARA 311/312. Mixture has not been tested.

Ethanolamine CAS 141-43-5 and Benzyl Alcohol CAS100-51-6 are NJ, PA, MA Right-to-Know chemicals

California Prop. 65: This product does not contain any chemical known to State of California to cause cancer, birth defects, or any other reproductive harm.



This product meets Green Seal[™] Standard GS-34 based on effective performance and protective limits on: VOCs, ozone depleting chemicals, and human & environmental toxicity. GreenSeal.org.

SECTION 16: Other Information

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Floor Cleaner

SECTION 1: Identification								
Product Name Pr	Product (Central 117 WinterClea	an 365				Item Code	PC117/PC117EZ
Recommended Use	е	Concentrated neutral c	cleaner	and st	tripper neu	tralize	er	
		M.D. Stetson Company, 92 York Avenue	, Inc.			Eme	ergency Telepl	none
Supplier		Randolph, MA 02368 781-986-6161				INFO	OTRAC: 1-800-5	35-5053
SECTION 2: Haz	zard(s) identification						
This product does				Haza	ards not ot	herw	ise classified	or not covered by GHS
ingredients as defin	ined in (OSHA 29 CFR 1910.1	200	None	9			
SECTION 3: Cor	mposi	tion/Information	on Ing	gred	ients			
No chemicals in thi and California Prop			regula	tory	regulation	s of S	ARA 302, SAR	A 311/312, SARA 313,
SECTION 4: Firs	SECTION 4: First Aid Measures							
	lf me	edical advice is need	led, ha	ve pr	oduct con	taine	^r or label at ha	nd.
		IF SWALLOWED: Rinse mouth. DO NOT induce vomiting. Drink 16 ounces of water. Call 911 or emergency medical professional.						
Necessary measure	sures for	IF ON SKIN: Remove contaminated clothing and wash before reuse. Rinse affected areas with plenty of soap and water/shower. If irritation occurs get medical attention.						
routes of exposure	9	IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call 911 or emergency medical professional if breathing becomes labored.						
		IF IN EYES: Rinse carefully with water for several minutes. Remove contact lenses if easy to do. Continue rinsing.						
Most important syn	mptoms	s/effects, acute and c	delayed	d.	Acute exp	osure	may cause skir	irritation or eye irritation.
Immediate medical necessary	l attenti	on and special treat	ment, i	if Move victim to fresh air. Call 911 or medical services.			11 or medical services.	
SECTION 5: Fire	SECTION 5: Fire-fighting Measures							
Suitable extinguish	edia.	Dry chemical, CO ₂ , alcohol resistant foam or water spray						
Specific hazards ar	rom the chemical	None. Move containers from area, if you can without risk						
	Special protective equipment and precautions for fire-fighters.			Wear positive pressure, self-contained breathing apparatus (SCBA). Wear chemical protective clothing specifically recommended by the manufacturer. It may provide little or no thermal protection.				
Emergency Respor	nse Gui	ide Number	Not ap	plicat	ole			

SECTION 6: Accidental Release Measures						
Personal precautions, p equipment and emerger		Chemically protective gloves and safety eyewear are recommended for large spills.				
Environmental precauti	ons.	Prevent ent spillage.	ry into waterways, sewers, basements o	or confined areas. Collect		
Methods and materials and cleaning up.	for containment	basements of absorbent m	you can without risk. Prevent entry into or confined areas. Absorb or cover with naterial and transfer to containers. Collo ofessional waste disposal service to disp	non-combustible ect spillage. Contact a		
SECTION 7: Handling and Storage						
Precautions for safe handling.		ways wash ha	not eat, drink or smoke in areas where nds thoroughly with soap and water. U n.			
Conditions for safe storage, including any incompatibilities.	Store containers in a cool, dry, ventilated area away from sources of ignition and incompatible materials, Keep containers tightly closed and properly labeled.					
SECTION 8: Exposu	ire Controls/Pe	rsonal Pro	otection			
Control parameters	Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and after the workday.					
Appropriate engineering controls	Provide local ventilation. Respiratory equipment is not required. For nuisance exposures use type OV/AG (US) respiratory cartridges.					
Individual protection measures	Protective gloves a	ınd eyewear a	re recommended but not required whe	n used as directed.		
SECTION 9: Physica	al and Chemica	I Propertie	es			
Appearance	Blue transparent li	quid	Specific Gravity	1.05-1.08		
Odor	Mint fragrance add	led	Boiling Point	Ca 212°F		
Odor threshold	No data available		Solubility in Water	Complete		
pH at concentrate	11-12		Evaporation Rate	Similar to Water		
pH at use dilution	8.5-9.5		Volatile Organic Compound	0%		
SECTION 10: Stabil	ity and Reactiv	ity				
Reactivity		No data available.				
Chemical stability		Stable under recommended storage conditions.				
Possibility of hazardous	s reactions	No data available.				
Conditions to avoid		No data available.				
Incompatible materials		Acids and st	rong oxidizers			
Hazardous decompositi	on products	No data avai	ilable			

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SECTIO	SECTION 11: Toxicological Information						
IARC	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by IARC						
ACGIH	IH No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by ACGIH						
NTP	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by NTP						
OSHA No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by OSHA							
Additiona	al Information	None available on this product.					

SECTION 12: Ecological Information

No data is available on this product.

SECTION 13: Disposal Considerations

Dispose of contents/container in accordance with local/state/federal and international regulations. Collect spillage. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material .Once rinsed, contaminate packaging can be recycled.

SECTION 14: Transport Information

Not US DOT regulated for ground transport.

SECTION 15: Regulatory Information

This material does not contain any components subject to the reporting requirements of SARA Title III, Section 313. This material does not contain any components subject to the reporting requirements of SARA Title III, Section 302. This material does not contain any components subject to the reporting requirements of SARA Title III, Section 304. This material does not contain any components subject to SARA 311/312.

California Prop. 65: This product does not contain any chemical known to State of California to cause cancer, birth defects, or any other reproductive harm.

SECTION 16: Other Information

Revision prepared 12/08/2016 by Gene Ricciardelli in accordance with OSHA 29 CFR 1910.1200, for USA use only. Previous Version Dated 02/02/2015

DISCLAIMER: Whereas the use and handling of this product is not within the control of M.D. Stetson Company, Inc., it is the responsibility of the user to determine the suitability of the product for its intended application. The user assumes all risk and liability for the safe use of the product, utilizing the information provided in this document as a guide. M.D. Stetson Company, Inc. accepts no liability for damages or loss incurred from the misuse and mishandling of this product.



Floor Wax Stripper (wax remover)

SECTION 1: Identification								
Product Name	PC118 EP	S (Environme	ntally Prefera	ble Stripper)	Item Code	•	PC118	
Recommended	Use	Concentrate	d floor finish s	stripper				
		M.D. Stetson 92 York Ave	Company, Ind	2.	Emergency Tele	phone		
Supplier		Randolph, M 781-986-61	A 02368		INFOTRAC: 1-800)-535-5(053	
SECTION 2: H	lazard(s)	identifica	tion					
WARNING			Hazards no	ot otherwise class	sified or not cove	red by	GHS	
	·		None					
Hazard Stateme	nt			Hazard CI	ass (GHS Chapte	r)	Hazard Ca	tegory
Harmful is swallowed, in contact with skin or if inhaled				Acute toxicity oral, dermal and inhalation (3.1)			Category 4	
Causes skin irritation.				Skin corrosion/irritation (3.2)			Catego	ry 2
May cause long lasting harmful effects to aquatic life.			quatic life.	Hazardous to the aquatic environment, long-term (4.1)			Category 4	
Precautionary S	tatement			•			-	
Wash skin/clothing thoroughly after handling. Do not eat, drink or smoke when using this product. If not used as intended, avoid product release to the environment. If swallowed and feeling unwell, call a medical professional. Rinse mouth. Wear protective gloves. If on skin, wash with plenty of water and soap. Rinse with plenty of water. If skin irritation occurs, get medical attention. Remove contaminated clothing and wash before reuse.								
SECTION 3: Composition/Information on Ingredients								
Chemical ide	entity		Common	name, synonym	s, etc.		CAS #	%
Monoethanolamin	ie	MEA,2-amin	oethanol, ETA	,ethanolamine, 2-A	minoethyl alcohol		141-43-5	22-26
Benzylic Alcohol		Benzenemethanol 100-51-6 6-8						

SECTION 4: First Aid Measures							
lf m	edical adv	vice is	need	ed, have product container or label at hand.			
		IF SWALLOWED: Harmful if swallowed. Rinse mouth. DO NOT induce vomiting. Call 911 or emergency medical professional.					
Necessary measures				contaminated clothing and wash before reuse. Rinse affected areas with ter or shower. If skin irritation occurs, get medical advice/attention.			
for routes of exposure	IF INHAL	ED: Rer	nove	person to fresh air and keep comfortable for breathing.			
	IF IN EYE do. Contir			fully with water for several minutes. Remove contact lenses if easy to			
Most important symptom effects, acute and delayed		Acute	expo	sure may cause skin burns/irritation or eye irritation.			
Immediate medical attent special treatment, if nece		Move	victin	n to fresh air. Immediately call 911 or medical aid			
SECTION 5: Fire-fight	ting Mea	sures	5				
Suitable extinguishing me	edia.			Dry chemical, CO ₂ , alcohol resistant foam or water spray			
Specific hazards arising f	rom the c	hemica	al	None known. Move containers from area, if you can do so without risk.			
Special protective equipment and precautions for fire-fighters.				Wear positive pressure, self-contained breathing apparatus (SCBA). Wear chemical protective clothing specifically recommended by the manufacturer. It may provide little or no thermal protection.			
Emergency Response Gu	ide Numb	er		153			
SECTION 6: Accident	al Relea	se Me	easu	res			
Personal precautions, pro equipment and emergence		ires.		p away from clothing and other combustible materials. Chemically rective gloves, clothing and safety eyewear are recommended.			
Environmental precaution	ıs.			event entry into waterways, sewers, basements or confined areas. Collect illage.			
Methods and materials for containment and cleaning up.			sew or o Coll	Stop leak if you can do so without risk. Prevent entry into waterways, sewers, basements or confined areas. Absorb or cover with dry earth, sand or other non-combustible absorbent material and transfer to containers. Collect spillage. Contact a licensed professional waste disposal service to dispose of this material.			
SECTION 7: Handling and Storage							
Precautions for safe handling.							
Conditions for safe storage, including any incompatibilities. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Store containers in a cool, dry, ventilated area away from sources of ignition and incompatible materials. Keep containers tightly closed and properly labeled. Store in original containers.							

SECTION 8: Exposure Controls/Personal Protection						
Component	CAS #	Value	Expos	ure	Basis	
		TWA	3ppr	n	USA, ACGIH Threshold Limit Val	ues,(TLV)
		STEL	6ppr	n	USA, ACGIH Threshold Limit Val	ues,(TLV)
Ethanolamine		TWA	3ppr (8mg/1		USA OSHA-Table Z-1 Limits for A 1910.1000	Air Contaminants –
	141-43-5	STEL	6ppr (15mg/		USA OSHA-Table Z-1 Limits for A 1910.1000	Air Contaminants –
		TWA	3ppr (8mg/1		USA, NIOSH Recommended Expo	osure Limits
		ST	6ppr (15mg/		USA, NIOSH Recommended Exposure Limits	
Remarks: Skin & eye irrit	ation					
Component	CAS #	Value	Expos	Exposure Basis		
Benzyl Alcohol	100-51-6	TWA	10pp	m	USA Workplace Environmental Exposure Levels (WEEL)	
Control parameters					ial hygiene and safety practice. W illage. Long term exposure could	
Appropriate engineering controls		al ventilation.) respiratory (uipment not required. For nuisan	ce exposures use type
Individual protection measures		contact with t d eye contact			ndle with nitrile gloves which hav r is required.	e been inspected prior
SECTION 9: Physic	cal and Ch	emical Pro	opertie	s		
Appearance	Green trans	parent liquid		Boili	ng Point	Ca 212°F
Odor	Mild odor, r	10 fragrance a	ndded	Solubility in Water		Complete
Specific Gravity	0.94-0.96			Evap	oration Rate	Slower than water
pH at concentrate	12-13			voc	at concentrate	<7.00%
pH at use dilution	10-11		VOC at use dilution <0.04%			<0.04%

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SECTION 10: Stability and Reactivity					
Reactivit	y		No data available.		
Chemica	stab	ility	Stable under recommended storage conditions.		
Possibilit	y of	hazardous reactions	No data available.		
Conditio	ns to	avoid	Avoid heat.		
Incompat	ible	materials	Poly vinyl chloride plastic, Mylar		
Hazardou	ıs de	composition products	With heat mixture may release ammonia.		
SECTIO	N 1'	1: Toxicological Information	ation		
IARC	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by IARC				
ACGIH	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by ACGIH				
NTP No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by NTP					
OSHA	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by OSHA				
	Additional Information Benzyl alcohol RTECS: DN3150000, Central nervous system depression. Liver – Irregularities – Based on Human Evidence Monoethanolamine RTECs:KJ5775000, Liver-Irregularities- Based on Human Evidence				
SECTION 12: Ecological Information					
Monoethanolamine is toxic to aquatic life. Benzyl alcohol is toxic to aquatic life. No data is available on the mixture.					

SECTION 13: Disposal Considerations

Dispose of contents/container in accordance with local/state/federal and international regulations. Collect spillage. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material. Dispose of contaminated packing as unused product.

SECTION 14: Transport Information

DOT Packaging Exception 173.154, b,2,d, Limited Quantities not over 1.3 gals (Inner packaging not over 1.3 gals) If shipped by airplane, rail or vessel see 49 CFR 172.101 Hazardous Materials Table									
DOT Class	sification	Corrosive Liquid, n.o.s. (Contains potassium hydroxide)	Hazard Class	8					
DOT Ident	ification	UN1760 Packaging Group 3							
Placard	Corrosive 8 Special Provisions for Bulk Transport (>119 gals container for liquids): Corrosive 8 Placard								

SECTION 15: Regulatory Information

This mixture does not contain any materials subject to the reporting requirements of SARA Title III, Section 302 or SARA Title III, Section 313.

Ethanolamine is a Fire Hazard, Acute Health Hazard, Chronic Health Hazard per SARA 311/312. Benzyl Alcohol is an Acute Health Hazard, Chronic Health Hazard per SRA 311/312. Mixture has not been tested.

Ethanolamine CAS 141-43-5 is a NJ,PA, MA Right- to- Know chemical Benzyl Alcohol CAS100-51-6 is a NJ,PA, MA Right- to- Know chemical

California Prop. 65: This product does not contain any chemical known to State of California to cause cancer, birth defects, or any other reproductive harm.



This product meets Green Seal[™] Standard GS-40 based on effective performance and protective limits on VOCs and human & environmental toxicity. GreenSeal.org.

SECTION 16: Other Information

Revision prepared 12/29/2017 by Gene Ricciardelli in accordance with OSHA 29 CFR 1910.1200, for USA use only. Previous version dated 08/29/2016.

DISCLAIMER: Whereas the use and handling of this product is not within the control of M.D. Stetson Company, Inc., it is the responsibility of the user to determine the suitability of the product for its intended application. The user assumes all risk and liability for the safe use of the product, utilizing the information provided in this document as a guide. M.D. Stetson Company, Inc. accepts no liability for damages or loss incurred from the misuse and mishandling of this product.



SECTION 1: Id	denti	fication						
Product Name	Prod	luct Central 120 Peroxide M	ultisurface Cleaner	Item Code	PC12	0/PC120EZ		
Recommended I	Use	Concentrated multiple surfa	ace cleaner					
		M.D. Stetson Company, Inc.		Emergency T	elephone			
Supplier92 York Avenue Randolph, MA 02368 781-986-6161				INFOTRAC: 1-8	800-535-50	53		
SECTION 2: H	lazar	d(s) identification						
WARNING	Î	\	Hazards not othe	erwise classified of	or not cove	red by GHS		
	$\mathbf{\dot{\mathbf{v}}}$		None					
Hazard Stateme	nts		(Class (GHS Chapt	er)	Category		
Causes skin irritat	tion.		Skin co	rrosion/irritation(3	.2)	Category 2		
Causes serious eye	e irrita	tion	Causes	serious eye irritatio	n (3.3)	Category 2A		
Precautionary S	tatem	ents						
If eye irritation pe	ersists, ordance	thing and wash before reuse get medical attention. with the manufacturer's dir e dilutions.		s considered non-ha	zardous as d	defined in OSHA 29		
SECTION 3: C	Comp	osition/Information o	on Ingredients					
Chemical ider	ntity	Common Na	ame, Synonyms, et	:C.	CAS #	%		
Hydrogen Peroxid	le	Dioxidane, Oxidanyl		72	22-84-1	6 - 8		
SECTION 4: F	irst A	Aid Measures						
	I	f medical advice is neede	ed, have product c	ontainer or label a	t hand.			
		SWALLOWED: Harmful i Center, 911 or emergend		nouth. DO NOT ind	ice vomitin	g. Call Poison		
Necessary meas		ON SKIN: Remove conta and water. If irritation of			e. Rinse affe	cted areas with soa		
for routes of exposure		INHALED: Remove person to fresh air and keep comfortable for breathing.						
		INHALED: Remove perso	on to fresh air and ke	ep comfortable for	breathing.			

SECTION 4: First Aid Measu	ures (conti	nued)		
Most important symptoms/effect delayed.	s, acute and	Acute exposure may cause skin irritation or eye irritation.		
Immediate medical attention and treatment, if necessary	special	Move victim to fresh air. Immediately call poison center, 911 or medical aid.		
SECTION 5: Fire-fighting M	easures			
Suitable extinguishing media.		Dry chemical, CO ₂ , alcohol resistant foam or water spray		
Specific hazards arising from the	chemical	None known. Move containers from fire area, if you can without risk		
Special protective equipment and precautions for fire-fighters.	b	Wear positive pressure, self-contained breathing apparatus (SCBA). Wear chemical protective clothing specifically recommended by the manufacturer. It may provide little or no thermal protection.		
Emergency Response Guide Nur	nber	Not applicable		
SECTION 6: Accidental Rele	ease Meas	ures		
Personal precaution, protective equipment and emergency procedures.		rom clothing and other combustible materials. Chemically protective ing and safety eyewear are recommended.		
Environmental precautions.	Prevent entr	y into waterways, sewers, basements or confined areas. Collect spillage.		
Methods and materials for containment and cleaning up.	confined are transfer to c	you can without risk. Prevent entry into waterways, sewers, basements or as. Absorb or cover with non-combustible absorbent material and ontainers. Collect spillage. Contact a licensed professional waste disposal spose of this material.		
SECTION 7: Handling and S	storage			
Precautions for safe handling.	Do not eat, drink or smoke in areas where this material is used. After handling, always wash hands thoroughly with soap and water. Wear protective nitrile gloves, clothing and eyewear. Use only with adequate ventilation/personal protection. Avoid strong oxidizing agents and metals.			
Conditions for safe storage, ncluding any incompatibilities.Keep out of the reach of children. Store away from heat, hot surfaces, sparks, open flames and other ignition sources. Store container in a cool, dry, ventilated area away from incompatible materials. Keep container tightly closed and properly labeled. Store in original container. Do not store in ferrous containers.				

Component	CA	S# Т	уре	Value		Basis		
Hydrogen Peroxide	Hydrogen Peroxide 7722-84-1 T			1ppm	USA	USA ACGIH Threshold Limit Values (TLV)		
		T١	WA	1ppm 1.4 mg/m3	USA,	NIOSH Recommended Exposure	Limits	
		Τ	WA	1ppm 1.4 mg/m3		, Occupational Exposure Limits (O Air Contaminants	SHA)-Table Z-Limit	
		T	WA	1ppm 1.4 mg/m3		, OSHA-Table Z-1 Limits for Air co 0.1000	ntaminants –	
Remarks: Eye, skin	and upper re	spiratory t	ract ir	ritation, Confir	med a	nimal carcinogen with unknown r	elevance to humans	
Control paramete	rs					ndustrial hygiene and safety practi ay. Wear eye and skin protection.		
Appropriate engin controls	neering					ory equipment is not required. Fo espiratory cartridges.	r nuisance	
measures with the			e with nitrile gloves. Gloves must be inspected prior to use. Avoid skin contact nis product. Eye protection is recommended. Avoid eye contact. Long term are could irritate skin and eyes.					
measures					ction i	s recommended. Avoid eye contac		
measures SECTION 9: PI	nysical an	exposu	re cou	ıld irritate skin	ction i	s recommended. Avoid eye contac		
SECTION 9: PI	nysical an Clear liquid	exposu d Chemi	re cou	ıld irritate skin	ction i	s recommended. Avoid eye contac		
SECTION 9: PI Appearance	-	exposu	re cou cal F	ıld irritate skin	ection i and ey	s recommended. Avoid eye contac yes.	ct. Long term	
SECTION 9: PI Appearance Odor	Clear liquid	exposu d Chemi ance addec	re cou cal F	Ild irritate skin	ection i and ey	s recommended. Avoid eye contac yes. pH at concentrate	2.2-5.0	
SECTION 9: PI Appearance Odor Odor threshold	Clear liquid Citrus fragi	exposu d Chemi ance addec	re cou cal F	Ild irritate skin	ection i and ey	s recommended. Avoid eye contact yes. pH at concentrate pH at use dilution	4.2-5.0 6.5-7.5	
	Clear liquid Citrus fragi No data ava	exposu d Chemi ance addec	re cou cal F	Ild irritate skin	ection i and ey	s recommended. Avoid eye contact yes. pH at concentrate pH at use dilution Solubility in Water	 4.2-5.0 6.5-7.5 Complete 	
SECTION 9: PI Appearance Odor Odor threshold Specific Gravity Boiling Point	Clear liquid Citrus fragu No data ava 1.01-1.03 Ca 212°F	exposu d Chemi ance addec ilable	cal F	Id irritate skin Properties Io fragrance add	ection i and ey	s recommended. Avoid eye contact yes. pH at concentrate pH at use dilution Solubility in Water Evaporation Rate	4.2-5.0 6.5-7.5 Complete Similar to water	
SECTION 9: Pr Appearance Odor Odor threshold Specific Gravity Boiling Point SECTION 10: S	Clear liquid Citrus fragu No data ava 1.01-1.03 Ca 212°F	exposu d Chemi ance addec ilable	re cou cal F d N	Id irritate skin Properties Io fragrance add	ection i and ey	s recommended. Avoid eye contact yes. pH at concentrate pH at use dilution Solubility in Water Evaporation Rate	4.2-5.0 6.5-7.5 Complete Similar to water	
SECTION 9: PI Appearance Odor Odor threshold Specific Gravity Boiling Point SECTION 10: S Reactivity	Clear liquid Citrus frago No data ava 1.01-1.03 Ca 212°F	exposu d Chemi ance addec ilable	cal F d N ivity	Id irritate skin Properties Io fragrance add ata available.	ded	s recommended. Avoid eye contact yes. pH at concentrate pH at use dilution Solubility in Water Evaporation Rate	4.2-5.0 6.5-7.5 Complete Similar to water	
SECTION 9: PH Appearance Odor Odor threshold Specific Gravity Boiling Point SECTION 10: S Reactivity Chemical stability	Clear liquid Citrus fragu No data ava 1.01-1.03 Ca 212°F Stability ar	exposu d Chemi ance addec ilable	cal F d N ivity No da Stabl	Id irritate skin Properties Io fragrance add ata available.	ded	s recommended. Avoid eye contact yes. pH at concentrate pH at use dilution Solubility in Water Evaporation Rate Volatile Organic Compound	4.2-5.0 6.5-7.5 Complete Similar to water	
SECTION 9: PH Appearance Odor Odor threshold Specific Gravity Boiling Point SECTION 10: S Reactivity Chemical stability Possibility of haz	Clear liquid Citrus fragu No data ava 1.01-1.03 Ca 212°F Stability au ardous read	exposu d Chemi ance addec ilable	cal F cal F d N ivity No d Stabl No d	Id irritate skin Properties Io fragrance add ata available. le under recom	ded	s recommended. Avoid eye contact yes. pH at concentrate pH at use dilution Solubility in Water Evaporation Rate Volatile Organic Compound	4.2-5.0 6.5-7.5 Complete Similar to water	
SECTION 9: Pl Appearance Odor Odor threshold Specific Gravity	Clear liquid Citrus fragu No data ava 1.01-1.03 Ca 212°F Stability au ardous reac	exposu d Chemi ance addec ilable	ivity No da No da No da	Id irritate skin Properties Io fragrance add ata available. le under recom ata available. ata available.	ded mende	s recommended. Avoid eye contact yes. pH at concentrate pH at use dilution Solubility in Water Evaporation Rate Volatile Organic Compound	4.2-5.0 6.5-7.5 Complete Similar to water 0%	

SECTIO	SECTION 11: Toxicological Information						
IARC	3 - Group 3: Not classifiable as to its carcinogenicity to humans (Hydrogen peroxide)						
ACGIH	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by ACGIH						
NTP	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by NTP						
OSHA	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable, possible or confirmed human carcinogen by OSHA						
Addition Informat	Hydrogen Peroxide CAS 7722-84-1 RTECS: Not available. To the best of our knowledge, the chemical, physical, and toxicological properties have not been thoroughly investigated. Liver - Irregularities - Based on Human Evidence. Stomach - Irregularities - Based on Human Evidence (Hydrogen peroxide)						

SECTION 12: Ecological Information

No data available.

SECTION 13: Disposal Considerations

Dispose of contents/container in accordance with local/state/federal and international regulations. Collect spillage. Offer surplus and non-recyclable solutions to a licensed disposal company. Burn in a chemical incinerator equipped with an afterburner and scrubber but exert extra care in igniting as this material is highly flammable. Contact a licensed professional waste disposal service to dispose of this material. Dispose of contaminated packing as unused product.

SECTION 14: Transport Information

Not US DOT regulated

SECTION 15: Regulatory Information

Hydrogen Peroxide CAS 7722-84-1 is subject to reporting levels established by SARA Title III, Section 302 Hydrogen Peroxide CAS 7722-84-1 is a SARA 311/312 Hazards: Acute Health Hazard, Chronic Health Hazard This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

Hydrogen Peroxide CAS 7722-84-1 is a NJ, PA, MA Right-to-Know chemical

California Prop. 65: This product does not contain any chemical known to the state of California to cause cancer, birth defects, or any other reproductive harm.



This product meets Green Seal[™] Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org.

SECTION 16: Other Information

This product, when diluted through the Product Central automated dispensing system in accordance with the manufacturer's instructions, is considered non-hazardous.

Prepared 08/12/2016 by Gene Ricciardelli in accordance with OSHA 29 CFR 1910.1200, for USA use only. Previous version dated 01/27/2016.



Product Name Product	t Central #1	21 Pro-Zy	yme			Item Code	Р	C121/PC12	1EZ
Recommended Use	Cleaner	/Odor Co	ntrol		1		1		
Supplier M.D. Stetson Company, Inc. 92 York Avenue Randolph, MA 02368 781-986-6161						rgency Teleph PTRAC: 1-800-5		53	
SECTION 2: Hazard	(s) identif	ication							
			Hazards no	ot otherwise	class	ified or not co	vered	by GHS	
WARNING			None						
Hazard Statement				Hazard	Class	(GHS Chapter	r)	Hazard C	ategory
Causes eye irritation				Serious eye i	rritati	on (3.3)		21	3
Precautionary Statemer	nt								
If eye irritation persists, generation SECTION 3: Compo		tention.							
	sition/Info	ormatio	on on Ingre	edients					
Chemical identi		ormatic		edients name, synor	ıyms,	etc.	(CAS #	%
Chemical identi Sodium dodecylbenzenesu	ty		Common					CAS # 155-30-0	% 3-8
	ty Ilfonate	Dodecy	Common	name, synor					
Sodium dodecylbenzenest SECTION 4: First Ai	ty Ilfonate d Measur	Dodecyl es	Common Ibenzenesulfo	name, synor onic acid sodiu	ım salt		253		
Sodium dodecylbenzenest SECTION 4: First Ai	ty Ilfonate d Measur medical ad IF SWA	Dodecyl es vice is no	Common Ibenzenesulfc eeded, have D: Rinse mout	name, synor onic acid sodiu product con	um salt tainer Call ph	, SDBS or label at ha sysician or poise	25: nd.	155-30-0	3-8
Sodium dodecylbenzenesu SECTION 4: First Ai If Necessary measures fo	ty Ilfonate d Measur medical ad IF SWA induce IF ON S	Dodecyl res vice is no ALLOWED vomiting SKIN: Ren	Common Ibenzenesulfo eeded, have D: Rinse mouth without advi nove contamin	name, synor onic acid sodiu product con h thoroughly. ce from medic nated clothing	tainer Call ph cal pro	, SDBS or label at ha sysician or poise	nd.	155-30-0 crol center. I se affected a	3-8 Do not
Sodium dodecylbenzenest SECTION 4: First Ai If	ty Ilfonate d Measur medical ad IF SWA induce IF ON S with pl	Dodecyl res vice is no ALLOWED vomiting SKIN: Ren lenty wate	Common Ibenzenesulfo eeded, have D: Rinse mouth without advi nove contamin er or shower.	name, synor onic acid sodiu product con h thoroughly. ce from medic nated clothing If skin irritati	tainer Call ph cal pro g and w on occ	, SDBS or label at ha ysician or poiso fessional. vash before reus	25: nd. on cont se. Rins attent	trol center. I se affected a ion.	3-8 Do not
Sodium dodecylbenzenesu SECTION 4: First Ai If Necessary measures fo	ty Ilfonate d Measur medical ad IF SWA induce IF ON S with pl IF INH IF IN E	Dodecyl es vice is no ALLOWED vomiting SKIN: Rem lenty wato ALED: Ren YES: Rins	Common Ibenzenesulfo eeded, have P: Rinse mouth without advi nove contamin er or shower. move person ee carefully wi	name, synor onic acid sodiu product con h thoroughly. ce from medic nated clothing If skin irritation to fresh air an	tainer tainer Call ph cal pro g and w on occ d keep everal	, SDBS or label at ha ysician or poiso fessional. vash before reus urs get medical	25: nd. on cont se. Rins attent or brea ve con	thing.	3-8 Do not reas
Sodium dodecylbenzenesu SECTION 4: First Ai If Necessary measures fo	ty Ilfonate d Measur medical ad IF SWA induce IF ON S with pl IF INH IF IN E do. Con	Dodecyl es vice is ne ALLOWED vomiting SKIN: Rem enty wate ALED: Ren YES: Rins ntinue rin	Common Ibenzenesulfo eeded, have P: Rinse mouth without advi nove contaminer or shower. move person ee carefully wi sing. If eye irr	name, synor onic acid sodiu product con h thoroughly. ce from medic nated clothing If skin irritation to fresh air an ith water for s ritation persis	tainer tainer Call ph cal pro g and w on occ d keep everal ts, get	, SDBS or label at ha hysician or poiso fessional. vash before reus urs get medical o comfortable fo minutes. Remo	25: nd. on cont se. Rin: attent or brea ve con on.	tact lenses in	3-8 Do not reas f easy to

Page 2

SECTION 5: Fire-fighting Measures					
	503U163				
Suitable extinguishing media.		Dry chemical, CO ₂ , alcohol resistant foam or water spray			
Specific hazards arising from the	chemical	No known hazards.			
Special protective equipment and precautions for fire-fighters.	ł	Wear positive pressure, self-contained breathing apparatus (SCBA) and chemical protective clothing specifically recommended by the manufacturer. It may provide little or no thermal protection.			
Emergency Response Guide Nur	nber	Not applicable.			
SECTION 6: Accidental Rele	ease Meas	sures			
Personal precautions, protective equipment and emergency proce		Chemically protective gloves, clothing and safety eyewear are required for large spills. Salvage reusable materials.			
Environmental precautions.		Prevent entry into waterways, sewers, basements or confined areas. Collect spillage.			
Methods and materials for contai and cleaning up.	nment	Prevent entry into waterways, sewers, basements or confined areas. Absorb or cover with non-combustible absorbent material and transfer to containers. Collect spillage. Contact a licensed professional waste disposal service to dispose of this material.			
SECTION 7: Handling and S	storage				
Precautions for safe handling.	used. Long	s-contamination. Do not eat, drink or smoke in areas where this material is term exposure could irritate skin and eyes. Avoid prolonged contact with res. Avoid inhalation of mist or spray. After handling, always wash hands			
Conditions for safe storage, including any incompatibilities.		iners in a cool, dry, ventilated area away from sources of ignition and le materials. Keep containers tightly closed and properly labeled. Store in ntainers.			
SECTION 8: Exposure Cont	rols/Pers	onal Protection			
Control parameters		in accordance with good industrial hygiene and safety practice. Wash before breaks and after the workday. Store in secure area. Collect spillage.			
Appropriate engineering controls	respira combir	atory equipment is required where risk assessment shows air-purifying ators are appropriate. Use a full-face respirator with multi-purpose nation or type ABEK respirator cartridges as a backup to engineering ls. Provide local ventilation.			
Individual protection measures		skin contact. Handle with nitrile gloves which have been inspected prior to void eye contact. Safety eyewear is recommended.			

Appeara	Appearance Opaque tan			Specific Gravity	1.02-1.04	
Odor		Fragranced	-	Flash Point/Boiling Point	NA/212°F	
pH at co	ncentrate	7.5-9.0		Solubility in Water	Complete	
Volatile (Drganic Compound	l 0%		Evaporation Rate	Slower than water	
SECTIC	N 10: Stability	and Reactiv	ity	· ·		
Reactivit	у		No data availal	ble.		
Chemica	l stability		Stable under re	ecommended storage conditions.		
Possibili	ty of hazardous re	actions	No data availal	ble.		
Conditio	ns to avoid		Heat			
Incompa	tible materials		Strong oxidizing agents and acids. Strong bases.			
Hazardo	us decomposition	products	No data available			
SECTIC	N 11: Toxicolo	gical Inform	ation			
IARC	No component of t possible or confirm			reater than or equal to 0.1% is id	lentified as a probable,	
ACGIH	No component of t possible or confirm			reater than or equal to 0.1% is id	lentified as a probable,	
NTP	No component of t possible or confirm			reater than or equal to 0.1% is id	lentified as a probable,	
OSHA	No component of t possible or confirm			reater than or equal to 0.1% is id	lentified as a probable,	
Addition	al Information	None available				
	N 12: Ecologic	al Informati	on			

SECTION 13: Disposal Considerations

Dispose of contents/container in accordance with local/state/federal and international regulations. Collect spillage. Offer surplus and non-recyclable solutions to a licensed disposal company. Contact a licensed professional waste disposal service to dispose of this material. Dispose of contaminated packing as unused product.

SECTION 14: Transport Information

Not regulated for US DOT ground transport.

SECTION 15: Regulatory Information

This material does not contain any components subject to the reporting requirements of SARA Title III, Section 302. This material does not contain any components subject to the reporting requirements of SARA Title III, Section 313. This material does not contain any components subject to the reporting requirements of SARA 311/312

Sodium dodecylbenzenesulfonate CAS 25155-30-0 is a MA, NY, NJ and PA Right-To-Know chemical

California Prop. 65: This product does not contain any chemical known to State of California to cause cancer, birth defects, or any other reproductive harm.



Product certified for reduced environmental impact. View specific attributes evaluated: UL.COM/MA or UL.COM/EL. Standard 2792.

SECTION 16: Other Information

Revision prepared 01/23/2019 by Gene Ricciardelli in accordance with OSHA 29 CFR 1910.1200, for USA use only. Previous Version Dated 12/08/2016.

DISCLAIMER: Whereas the use and handling of this product is not within the control of M.D. Stetson Company, Inc., it is the responsibility of the user to determine the suitability of the product for its intended application. The user assumes all risk and liability for the safe use of the product, utilizing the information provided in this document as a guide. M.D. Stetson Company, Inc. accepts no liability for damages or loss incurred from the misuse and mishandling of this product.



Floor wax

SECTION 1: Id	dentificatio	on						
Product Name	Universal Fl	oor Finish				Item Number	UNIVERS	SAL
Recommended l	Jse	High solids floor fi	nish					
		M.D. Stetson Comp 92 York Avenue	any, Ir	1C.	Eme	rgency Telephor	ne	
Supplier		Randolph, MA 023 781-986-6161	68		INFO	TRAC: 1-800-535	-5053	
SECTION 2: H	lazard(s) i	dentification						
This product doe				Hazards not of	herwi	ise classified or	not cover	ed by GHS
ingredients as d	efined in OS	SHA 29 CFR 1910.1	200	None				
SECTION 3: C	ompositio	on/Information	on In	gredients				
Chemical id	entity		Con	nmon name, syr	onym	ns, etc.		CAS #
2-(2-Ethoxyethoxy	/)ethanol				Carbitol Solvent Low Gravity, 2- E, Ethyldiglycol, Diglycolmonoethyl ether, 111-90-0			111-90-0
SECTION 4: F	irst Aid M	easures						
	lf medi	cal advice is need	led, ha	ave product con	tainer	or label at hand	•	
				IF SWALLOWED: Rinse mouth. DO NOT induce vomiting. Call 911 or emergency medical professional.				
Necessary	uros for rou	too of oxpoouro	IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs, get medical attention.					
Necessary meas			IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.					
			IF IN EYES: Rinse carefully with water for several minutes. Remove contact lenses if easy to do. Continue rinsing.					
Most important s delayed.	symptoms/e	ffects, acute and	Acut	Acute exposure may cause minor skin irritation or minor eye irritation.				
Immediate medical attention and special treatment, if necessary			Move	ove victim to fresh air. Call 911 or emergency medical service.				

SECTION 5: Fire-fighti	ing Meas	ures				
Suitable extinguishing me	dia.		Dry chemical, CO ₂ , or water spray			
Specific hazards arising fr	om the che	-micai	None known. risk.	Move containers from fire area if you can do so without		
Special protective equipm precautions for fire-fighter			apparatus (SC	s: Wear positive pressure, self-contained breathing BA). Wear chemical protective clothing, specifically I by the manufacturer, which may provide little or no ction.		
Emergency Response Gui	de Number		No data availa	ble.		
SECTION 6: Accidenta	al Releas	e Meası	ires			
Personal precautions, pro and emergency procedure		ipment	Protective g	loves and safety eyewear are recommended.		
Environmental precaution	s.		Prevent entr	ry into waterways, sewers, basements or confined areas		
Methods and materials for cleaning up.	containme	ent and	Stop leak if you can do it without risk. Prevent entry into waterways, sewers, basements or confined areas. Absorb or cover with dry earth, sand or other non-combustible absorbent material and transfer to containers.			
SECTION 7: Handling	and Stor	age				
Precautions for safe hand	ling.	always wa	t, drink or smoke in areas where this material is used. After handling, ash hands thoroughly with soap and water. Use only with adequate n/personal protection. Avoid strong oxidizing agents and acids.			
Conditions for safe storag including any incompatibility		Store cont properly l	tainers in a cool, dry, ventilated area. Keep containers tightly closed and labeled.			
SECTION 8: Exposure	Controls	s/Perso	nal Protect	ion		
Component	CAS #	Value	Exposure	Basis		
2-(2-Ethoxyethoxy)ethanol	111-90-0	TWA	25 ppm	USA, Workplace Environmental Exposure Levels (WEEL)		
Control parameters			n accordance with good industrial hygiene and safety practice. Wash fore breaks and after the workday. Long term exposure could irritate eyes.			
Appropriate engineering c	ontrols.		ocal ventilation. Respiratory equipment is not required. For nuisance es use type OV/AG (US) respiratory cartridges.			
Individual protection meas	sures		vith gloves which have been inspected prior to use. Avoid eye contact.			

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Reactivity Chemical	N 10: Stabi / stability	Slight Aromatic Odo No data available 7.8-8.2	rity	Boiling Point Solubility in Water Evaporation Rate Volatile Organic Compounds	Ca 212°F Complete Slightly faster than water 0%	
pH SECTION Reactivity Chemical	N 10: Stabi / stability	7.8-8.2	-	Evaporation Rate	Slightly faster than water	
SECTION Reactivity Chemical	/ stability		-	-		
Reactivity Chemical	/ stability	ility and Reactiv	-	Volatile Organic Compounds	0%	
Reactivity Chemical	/ stability	ility and Reactiv	-			
Chemical	stability		N 1.			
	-		No data available.			
Possibility	y of hazardou		Stable under recommended storage conditions.			
Possibility of hazardous reactions			No data available.			
Conditions to avoid			No data available.			
Incompatible materials			Oxidizers, acids, chlorine.			
Hazardous decomposition products			No data available			
SECTION	N 11: Toxic	cological Inform	ation			
	No component of this product is present at levels greater than or equal to 0.1% is identified as a probable possible or confirmed human carcinogen by IARC.				dentified as a probable,	
		component of this product is present at levels greater than or equal to 0.1% is identified as a probable, ssible or confirmed human carcinogen by ACGIH				
		component of this product is present at levels greater than or equal to 0.1% is identified as a probable, sible or confirmed human carcinogen by NTP				
		pnent of this product is present at levels greater than or equal to 0.1% is identified as a probable, or confirmed human carcinogen by OSHA				
SECTION	N 12: Ecolo	ogical Informati	on			
No data ava	ailable					
SECTION	N 13: Disp	osal Considerat	ions			
Dispose in a disposal co		ith local, state and fe	deral regulat	tions. Offer surplus and non-recycla	ble solutions to a licensed	

SECTION 14: Transport Information

Not US DOT regulated for transport.

SECTION 15: Regulatory Information

2-(2-Ethoxyethoxy)ethanol CAS 111-90-0 is subject to reporting levels established by SARA Title III, Section 313: 2-(2-Ethoxyethoxy)ethanol CAS 111-90-0 Revision 01-01-1995 Sara 311/312 Chronic Health Hazard 2-(2-Ethoxyethoxy)ethanol CAS 111-90-0 PA, NJ Right-to-Know chemical

No chemicals in this material are subject to the reporting requirements of SARA 302

Californian Prop. 65: This product does not contain any chemical known to State of California to cause cancer, birth defects, or any other reproductive harm.

SEN SEAL

This product meets Green Seal[™] Standard GS-40 based on effective performance and protective limits on VOCs and kuman & environmental toxicity. GreenSeal.org.

SECTION 16: Other Information

Revision prepared 07/21/2016 by Gene Ricciardelli in accordance with OSHA 29 CFR 1910.1200, for USA use only. Previous version dated 01/28/2015.

DISCLAIMER: Whereas the use and handling of this product is not within the control of M.D. Stetson Company, Inc., it is the responsibility of the user to determine the suitability of the product for its intended application. The user assumes all risk and liability for the safe use of the product, utilizing the information provided in this document as a guide. M.D. Stetson Company, Inc. accepts no liability for damages or loss incurred from the misuse and mishandling of this product.