in a position comfortable for breathing P342 + P311 - If experiencing respiratory symptoms: Call a POISON CENTER or doctor physician P501 - Dispose of contents/ container to an approved waste disposal plant P501 - Dispose of contents/ container to an approved waste disposal plant Hazard Statements: H290 - May be corrosive to metals. H302 - Harmful if swallowed H314 - Causes severe skin burns and eye damage. Exection 3 - Composition/Information on Ingredients Chemical Name CAS-No Weight % Chemical Name CAS-No Weight % Chemical Vame CAS-No Weight % Section 2 - Composition / for measures and eye damage. Exection 2 - Composition / for measures/spray. Do not get in eyes, on skin, or on clothing. Eye Contact Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Keep eye wide open while rinsing. Immediate medical attention is required. Skin Contact Wash of finmediately with skon ap and plenty of water reqoured.			Section	1 – Product Infor	mation						
Under Use: Medical Instrument Cleaning Immegrany Contract : H004-424-9300 (Chemtren) Mitneous Mitneo	Product Name: S	Surgistain				Supplier	The Ruhof Corporation				
Trainet use. Medical instrument Learning Emergency Confact: 1-800-424-9-000 (Liberitre) Figure 2-100-200 Section 2-1 Label Elements Figure 2-100-200 Hazard Pictograms Hazard Pictograms Hazard Pictograms Hazard Pictograms Figure 2-10-200 Figure 2-10-200 Figure 2-10-200 Figure 2-10-200 Figu						Address					
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P285 - In case of madejuate ventilation wave respiratory protection P344 - P147 - P1474-DED P345 - P14 - P1474-DED P345 - P141 - If wavefriction generatively some to enset and adeep at respiratory protection P345 - P141 - If wavefriction generatively some to enset and provide wave disposed plant P345 - P141 - If wavefriction generatively some to enset and provide wave disposed plant P345 - P147 - P1474-DED P345 - P147 - P1474-DED P345 - P1474 - P14744-DED P345 - P1474 - P147		Hazard Pict	tograms		Precautionary Statements						
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Chemical Name CAS-No Weight % Classification Phosphoric Acid 7664-38-2 <20	H3	Hazard Stat H290 - May be corre H302 - Harmful i	cements: osive to metals. f swallowed ourns and eye damage.								
Phosphoric Acid 7664-38-2 <20 C; R35 General Advice If symptoms persist, call a physician. Do not breathe dust/fume/gas/mist/vapors/pray. Do not get in eyes, on skin, or on clothing. Eye Contact Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Keep eye wide open while rinsing. Immediate medical attention is required. Skin Contact Wash off immediately with scap and plenty of water removing all contaminated clothes and shoes. If skin irritation persists, call a physician. Indulation Move to fresh air. Avoid direct contact with skin. Use barrier to give mouth-to-mouth resuscitation. If breathing is difficult, give oxygen. If breathing is estinguishing mediate medical attention is required. Section Do NOT induce vomitting. Drink plenty of water. Texprotoms persist, call a physician. Ingestion Do NOT induce vomitting. Drink plenty of water. If symptoms persist, call a physician. Section C. FIRE-FIGHTING MEASURES Waitable Extinguishing Media Section State Comparison is the close of the substance or preparation itself, combustion products, resulting gases None in particular. Sepcial exposure hazards arising from the substance or preparation itself, combustion products, resulting gases None in particular. Schocker Barzds arising from the substance or preparation itself, combustion products, resulting gases None in particular. Schocker Bar			Section 3 – Compo	sition/Informati	o <mark>n on Ingred</mark> ie	nts					
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Suitable Extinguishing Media Jse extinguishing measures that are appropriate to local circumstances and the surrounding environment. Specific Hazards Arising from the Substance or preparation itself, combustion products, resulting gases None in particular. Stylesion Data Sensitivity to Mechanical Impact None. Sensitivity to Static Discharge None. Protective Equipment and Precautions for Firefighters Is in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear. 6. ACCCIDENTAL RELEASE MEASURES Personal precautions, protective equipment and emergency procedures Nvoid contact with skin, eyes and clothing. Use personal protective equipment. Antionamental precautions Prevent entry into waterways, sewers, basements or confined areas. Do not flush into surface water or sanitary sewer system. Methods and materials for containment and cleaning up Jam up. Soak up with inert absorbent material. Pick up and transfer to properly labeled containers. Reference to other sections: See Section 12 for additional Jam up. Soak up with inert absorbent material. Pick up and transfer to properly labeled containers. Reference to other sequiar cleaning of equipment, work area and clothing. Conditions for safe storage, including any incompatibilities Keep cont animares Jam up. Soak up with inert absorbent m	Ingestion	Do NOT induce von									
ightly closed in a dry, cool and well-ventilated place. Keep out of the reach of children. Keep in properly labeled containers. Specific end use(s) Exposure Scenario No nformation available. Other Guidelines No information available. 8. EXPOSURE CONTROLS / PERSONAL PROTECTION Exposure Limits Chemical Name EU The United Kingdom Phosphoric acid TWA 1 mg/m ³ STEL: 2 mg/m ³	Use extinguishing meas Specific Hazards Aris Special exposure hazs Explosion Data Sensitivity to Mechan Sensitivity to Static D Protective Equipmen As in any fire, wear self Personal precaution Avoid contact with skin Environmental pre Prevent entry into wat Methods and mate Dam up. Soak up with i Reference to other Handling Avoid cont	sures that are appropria ing from the Chemical ards arising from the s ical Impact ischarge t and Precautions for I f-contained breathing ar ons, protective equin h, eyes and clothing. Use cautions erways, sewers, baseme rials for containmes nert absorbent material sections: See Section act with skin, eyes and c uipment. Do not breather	te to local circumstances and ubstance or preparation its None. Prefighters paratus pressure-demand, M 6. ACCIDE pment and emergency p personal protective equipme nts or confined areas. Do not in ta and cleaning up . Pick up and transfer to prop n 12 for additional 7. HA lothing. Remove and wash coi e vapors or spray mist. Use on	the surrounding environr self, combustion product SHA/NIOSH (approved or ENTAL RELEASE N rocedures nt. flush into surface water or erly labeled containers. NDLING AND ST(ntaminated clothing befor ly in area provided with approved the second s	nent. s, resulting gases Nor equivalent) and full p TEASURES sanitary sewer syster (RAGE e re-use. Do not eat, do popopriate exhaust ver	rotective gear. n. rink or smoke v	vhen using this product. Wear ene Measures When using, do not				
Exposure Limits Chemical Name EU The United Kingdom Phosphoric acid TWA 1 mg/m ³ STEL: 2 mg/m ³	tightly closed in a dry,	cool and well-ventilated	place. Keep out of the reach on No information available.	of children. Keep in proper	ly labeled containers.	Specific end	• ·				
Chemical NameEUThe United KingdomPhosphoric acidTWA 1 mg/m3STEL: 2 mg/m3			8. EXPOSURE CO		VAL PROTECTI	ION					
Phosphoric acid TWA 1 mg/m ³ STEL: 2 mg/m ³											
					0	n					
			-								

Appropriate engineering controls

Exposure controls These measures are suggested based on typical use methods and may not be appropriate to all potential uses of the product. The user is responsible for carrying out a full risk assessment of their specific processes and systems of work. Eye protection: Wear eye protection appropriate to the process according to BS EN 166. Hand protection: Wear assessment of their specific processes and systems of work. Eye protection: Wear eye protection appropriate to the process according to BS EN 166. Hand protection: Wear assessments in the process of down depends on specific risk assessments. Environmental protection: Prevent mixture from entering water courses. Body protection: Assessments and the process of the process o pvc or latex gloves. Exact choice of glove depends on specific risk assessments. Environmental protection: Prevent mixture from entering water courses. Body protection: As necessary to prevent contact. Respiratory protection: Use in a well-ventilated area, avoid breathing spray mist, wear a protective mask according to EN149, if necessary. Other protection: Personal protective equipment: Exact PPE requirements should be determined from a specific risk assessment of the processes being carried out.



Physical State	·	r	HEMICAL PROPERT						
	Odor	Appearance	рН	Melting Poin		Boiling Point			
Liquid Mild		Clear	>1.5	No data av		>100C			
Flash Point Flammability Limits		Vapor Pressure	Specific Gravity	Water Sol	5	Flammable Propertie			
No data available	No data available	No data available	1.2	Solub	le	Not Flammable			
		10. STABILITY	AND REACTIVITY						
	Reactivity		No data available.						
	Chemical stability		Stable under recommended storage conditions.						
	Hazardous Polymerization		Hazardous polymerization does not occur.						
	Conditions to avoid	None known based on information supplied.							
	Incompatible materials	Alkalis							
Haz	ardous decomposition prod	ucts		Hydrogen, Phospho	orous oxides				
		11. IUXICULUGI	CAL INFORMATION						
nhalation	May cause irritation of respi								
Eye Contact	Corrosive to eyes. Causes se								
Skin Contact		cause irritation and/or may cause burns. stion of corrosive substances can cause burns of the upper digestive and respiratory tract.							
ngestion Chemical Nam	0	LD50 Oral							
	-		LD50 Dermal		LC50 Inhalation				
Phosphoric Aci	d 1 Tects and also chronic effects	530 mg/kg (Rat)	2730 mg/kg (Ra	bbit)	850 mg/m3 (Exposure time: 1h)				
hronic Toxicity 'arget Organ Effects	Respiratory system. Eyes.	Skin.	allergic reactions in very susc	ceptible persons.					
	Ecotoxicity		Phosphoric acid (7664-38-2) LC50 fishes 1 3-3.5 mg/l (Exposure time: 96h – Species: Gambusia affinis) EC50 Daphnia 1 4.6 mg/l (Exposure time: 12h – Species: Daphnia magna)						
	Persistence and Degradabil	itv	No information available.						
	Bioaccumulation	5	Not established.						
	Other Adverse Effects			No information	n available.				
		13. DISPOSAL (CONSIDERATIONS						
			Dispose of in accordance with federal, state, and local regulations						
	Wacto Disnosal Mothods				Dispose of in accordance with federal, state, and local regulations Do not re-use empty containers.				
	Waste Disposal Methods		Dispose of in ac			-			
	Waste Disposal Methods Contaminated Packaging					-			
			T INFORMATION	Do not re-use emp	oty container	S.			
	Contaminated Packaging			Do not re-use emp d by international re	oty container egulation on	s. the transport of dangerou			
		14. TRANSPOR	T INFORMATION	Do not re-use emp	oty container egulation on	s. the transport of dangerou			
	Contaminated Packaging DOT	14. TRANSPOR 15. REGULATOR	T INFORMATION The product is not covered THE THE THE THE THE THE THE THE THE THE	Do not re-use emp d by international re	oty container egulation on	s. the transport of dangerou			
Safety, health and enviro	Contaminated Packaging DOT nmental regulations/legisla	14. TRANSPOR 15. REGULATOR	T INFORMATION The product is not covered THE PROBATION THE OF MIXTURE	Do not re-use emp d by international ro goods (IMDG, IAT <i>A</i>	oty container egulation on A, ADR/RID).	s. the transport of dangerou			
Safety, health and enviro	Contaminated Packaging DOT	14. TRANSPOR 15. REGULATOR	T INFORMATION The product is not covered THE THE THE THE THE THE THE THE THE THE	Do not re-use emp d by international re goods (IMDG, IATA zed System (GHS) S. of REACH EU No 453	oty container egulation on A, ADR/RID). afety Data Sł	s. the transport of dangero neet format (Annex IV) is			
Safety, health and enviro	Contaminated Packaging DOT nmental regulations/legisla	14. TRANSPOR 15. REGULATOR	The product is not covered The product is not covered The product is not covered The UN Globally Harmoniz implemented as Annex II of	Do not re-use emp d by international re goods (IMDG, IATA zed System (GHS) S of REACH EU No 45: 2006 formation and Pack	oty container egulation on A, ADR/RID). afety Data SI 3/2010 of 20	s. the transport of dangero neet format (Annex IV) is th May 2010 amending			

Full text of H-phrase, Sections 2 H-290 May be corrosive to metals; H302 Harmful if swallowed; H-314 Causes severe skin burns and eye damage. Section 3 R35 Causes severe burns



Prepared By The Ruhof Corporation 393 Sagamore Avenue Mineola, NY 11501

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General Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text.

End of Safety Data Sheet