CEFLA S.C.

Via Selice Provinciale 23/A, 40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 www.cefla.com www.ceflamedicalequipment.com

SAFETY DATA SHEET

Regulation (EC) n. 1907/2006 - Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010

Product: Peroxy Ag+

DISINFECTANT FOR DENTAL UNIT WATER CONDUITS Rev. 7 Date: 11.03.2019 page

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SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. PRODUCT IDENTIFIER Peroxy Ag+ Hydrogen Peroxide, Silver (ionic form), stabilizers, water

1.2. RELEVANT IDENTIFIED For professional use only USES OF THE SUBSTANCE Exclusive use in the dental unit: pure for disinfecting water pipes of the dental unit, diluted 1:50 for OR MIXTURE AND USES water supply to dental instruments and for oral rinses.

ADVISED AGAINST Do not use for other purposes, such as skin or surfaces disinfection.

1.3. DETAILS OF THE CEFLA S.C. Via Selice Provinciale 23/A SUPPLIER OF THE SAFETY 40026 Imola BO (Italy) DATA SHEET Tel. +39 0542 653111 – Fax +39 0542 653444 service.dental@cefla.it

LOCAL SUPPLIER of the Safety Data Sheet:

Mail	

1.4. EMERGENCY

TELEPHONE NUMBER

- AUSTRIA Umweltbundesamt GmbH +43 1 31304 5620 chemikalien@umweltbundesamt.at
 BELGIUM Centre Antipoisons +32022649636 info@poisoncentre.be
- BULGARIA National Toxicology Information Center +359 2 9154 409 poison centre@mail.orbitel.bg
- CROATIA Croatian Institute for Toxicology and Anti-doping +38514686917 hzt@hzt.hr
- CYPRUS Ministry of Labour, Welfare and Social Insurance, Department of Labour Inspection +35722405611 cy-chemregistry@dli.mlsi.gov.cy
- CZEK REPUBLIC Ministry of Helalth of the Czech Republic +420267082257 biocidy@mzcr.cz
- DENMARK Danish Environmental Protection Agency 45 72 54 40 00 mst@mst.dk
- ESTONIA +3726943884 info@16662.ee
- FINLAND Finnish Safety and Chemicals Agency (Tukes) +358 5052 000 kirjaamo@tukes.fi
- FRANCE French National Products and Composition Database (B.N.P.C.); French Poison and toxicovigilance Centre Network + 33 3 83 85 21 92 – bnpc@chru-nancy.fr
- GERMANY BfR Bundesinstitut f
 ür Risikobewertung / German Federal Institute for Risk Assessment +49-30-18412-0 - bfr@bfr.bund.de
- GREECE Hellenic Republic Independent Authority for Public Revenue D.G. of the General Chemical State Laboratory Directorate of Energy, Industrial and Chemical Products +302106479250, +302106479450 – chemicals@gcsl.gr, environment@gcsl.gr
- HUNGARY Ministry of Human Capacities, Department for Chemical Safety (phone not available) bejelentes@emmi.gov.hu
- ICELAND Poisons Information Center Icelandic University Hospital +354 543 22 22 eitur@landspitali.is
- IRELAND National Poisons Information Centre +35318092566 npicdublin@beaumont.ie
- ITALY Istituto Superiore di Sanità (ISS) +390649906140 inscweb@iss.it
- LATVIA Latvian Environment, Geology and Meteorology Centre +371 67032600 lvgmc@lvgmc.lv
- LIECHTENSTEIN not available
- LITHUANIA Environmental Protection Agency +370 70662008 aaa@aaa.am.lt
- LUXEMBOURG Ministère-Direction de la Santé +352 24785551 direction-sante@ms.etat.lu
- MALTA Malta Competition and Consumer Affairs Authority (MCCAA) +356 2395 2000 info@mccaa.org.mt
- NETHERLANDS National Poisons Information Center / University Medical Center Utrecht +31 88 75 585 61 productnotificatie@umcutrecht.nl
- NORWAY Norwegian Environment Agency +4573580500 produktregisteret@miljodir.no
- POLAND Bureau for Chemical Substances +48 42 2538 400 biuro@chemikalia.gov.pl
- PORTUGAL Centro de informação antivenenos +351213303271 ciav.tox@inem.pt
- ROMANIA National Institute for Public Health +40213183606 infotox@insp.gov.ro
- SLOVAKIA National Toxicological Information Centre +421 2 5465 2307 ntic@ntic.sk
- SLOVENIA Chemicals Office of the Republic of Slovenia (CORS), Ministry of Health +38614006051 gpursk.mz@gov.si
- SPAIN Instituto Nacional de Toxicología y Ciencias Forenses (INTCF) +34 917689800 intcf@justicia.es, intcf.doc@justicia.es
- SWEDEN Swedish Poisons Information Centre +46104566750 giftinformation@gic.se
- UNITED KINGDOM National Poisons Information Service +44 121 507 4123 allistervale@npis.org, sallybradberry@npis.org

SECTION 2. HAZARDS IDENTIFICATION

2.1. CLASSIFICATION OF THE SUBSTANCE OR MIXTURE

the mixture does not meet the criteria for classification in accordance with Regulation (EC) No 1272/2008

2.2. LABEL ELEMENTS

CEFLA S.C. Via Selice Provinciale 23/A.	SAFETY DATA SHEET Regulation (EC) n. 1907/2006 – Regulation (EC) 1272/2008 - Regulation (EU) n. 453/2010				
40026 Imola BO Tel. +39 0542 653111 – Fax +39 0542 653444 <u>www.cefla.com</u>	Product: Peroxy Ag+ DISINFECTANT FOR DE	Product: Peroxy Ag+ DISINFECTANT FOR DENTAL UNIT WATER CONDUITS			
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hazard pictograms signal words hazard statements	Not applicable				
precautionary statements	P262 - Do not get in eyes, on skin, or on clothing P305 + P351 + P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing				
2.3. OTHER HAZARDS	The mixture does not meet the criteria for PBT or vPvB No other hazards are identified which do not result in classification but which may contribute to the overall hazards of the mixture				

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

3.1. SUBSTANCES

The product is a mixture. Not applicable

3.2. MIXTURES

Hydrogen Peroxide solution, Silver (ionic form), Stabilizers, water

Substances presenting a health or environmental hazard within the meaning of Regulation (EC) 1272/2008	Concentration % by mass	Classification under European Regulation (EC) 1272/2008
HYDROGEN PEROXIDE SOLUTION Synonym Oxigenated Water Substance N. 008-003-00-9 EC N. 231-765-0 (EINECS) CAS 7722-84-1	3	At a concentration < 5%: no hazard classification Ox. Liq. 1; H271: $C \ge 70 \% (****)$ Ox. Liq. 2; H272: 50 % $\le C < 70 \% (****) (*)$ Skin Corr. 1A; H314: $C \ge 70 \%$ Skin Corr. 1B; H314: 50 % $\le C < 70 \%$ Skin Irrit. 2; H315: 35 % $\le C < 50 \%$ Eye Dam. 1; H318: 8 % $\le C < 50 \%$ Eye Irrit. 2; H319: 5% $\le C < 8 \%$ STOT SE 3; H335; $C \ge 35 \%$
STABILIZERS	< 1,0	Does not concur to the mixture hazard classification
SILVER (as ionic form Ag+) CAS 7440-22-4	< 0,01 (as Ag)	Does not concur to the mixture hazard classification

The full text of each hazard statement mentioned in this paragraph is listed at Section 16.

SECTION 4: FIRST AID MEASURES

4.1. DESCRIPTION OF FIRST AID MEASURES	General indications In normal use, no specific conditions of inhalation, skin contact, eye contact or ingestion that require first aid intervention are expected
	Inhalation: move casualty to fresh air; in case of malaise seek medical advice. Skin:
	Wash affected skin with water, remove contaminated clothes. Eye contact:
	Wash with running water for a few minutes lifting lower and upper eyelids open If irritation persists seek medical advice. Ingestion:
	if symptoms occur, seek medical advice Personal protective equipment for first aid responders: Avoid exposure for yourself and others. Wear protective gloves when handling contaminated objects or clothing.
4.2. MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED	Acute: EYES Possible temporary irritation in case of contact INGESTION possible slight irritation of the mucous membranes of the digestive tract. Delayed: no available data

4.3. INDICATION OF ANY

IMMEDIATE MEDICAL

ATTENTION AND SPECIAL TREATMENT NEEDED

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Not expected to give rise to acute symptoms, under normal conditions of use, which could require

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immediate medical attention and special treatment.

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SECTION 5: FIREFIGHTING MEASURES			
5.1. EXTINGUISHING MEDIA	Suitable extinguishing media: all Unsuitable extinguishing media: not known		
5.2. SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE	No specific hazards arising from the mixture		
5.3. ADVICE FOR FIREFIGHTERS	Not specific measures required for this product		
SECTION 6: ACCIDENTAL RELEASE M	EASURES		
6.1. PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES	For non-emergency personnel: Evacuate from the hazard area a For emergency responders: in case of dust/vapours/aerosols Wear personal Protective equipment: protective glasses and waterproc	, wear protective devices for respiratory system	
6.2 ENVIRONMENTAL PRECAUTIONS	Avoid that undiluted or large amounts of product arrive into drains, surface and ground water.		
6.3. METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP		ontainer or absorb with absorbent material (e.g., lush to sewer cleaning techniques wash with water y	
6.4. REFERENCE TO OTHER SECTIONS	ONS See Sections 8 e 13		
SECTION 7: HANDLING AND STORAGE			
7.1. PRECAUTIONS FOR SAFE HANDLING	Recommendations to allow safe hand Use as instructed. Avoid vapours		

.1. PRECAUTIONS FOR SAFE	Recommendations to allow safe handling:				
HANDLING	Use as instructed. Avoid vapours / aerosols formation.				
	Protect eyes and skin from any contact.				
	Do not eat, drink or smoke when using the product				
	Rinse hands with water after use				
	Recommendations to prevent fire: not necessary				
	Recommendations to prevent handling of incompatible substances or mixtures Avoid contact with strong reducing substances				
	Recommendations to reduce the release of the substance or mixture to the environment:				
	use away from drains and use as indicated in label instructions				
	Other information: see Section 8				

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7.2. CONDITIONS FOR SAFE STORAGE INCLUDING ANY INCOMPATIBILITIE	E, How to manage risks associated with:			
7.3. SPECIFIC END USE(S) SECTION 8: EXPOSURE CONTROLS/I	other than original ones Use in Dental Unit following the instructions for use of the dental unit • waterlines disinfection: introduce the product into the disinfectant tank • disinfectant addition to the water supply for instruments and the glass manual: introduce 20 mL of product per each liter of water into the independent supply tank (1:50 dilution in water) automatic: introduce the product into the disinfectant tank.			
	Hydrogen Peroxide TLV-TWA 1,4 mg/m ³ 1 ppm			
	Silver (ionic form) TLV-TWA 0,01 mg/m ³			
3.2. EXPOSURE CONTROLS				
 8.2.2. Individual protection measures, such as personal protective equipment F T 	The identified uses of this product do not prefigure any need of exposure controls Eye / face protection: wear protective glasses Skin protection: Hand protection: wear protective gloves (rubber, nitrile rubber, etc Other: wear ordinary work clothes Respiratory protection The identified uses of this product do not prefigure any need of respiratory protection Thermal hazards: not applicable Use normal hygiene precautions:			
	do not eat, drink or smoke while using the product			
d 8.2.3. Environmental exposure controls T	The identified uses of this product do not prefigure any need of environmental exposure controls			
d 8.2.3. Environmental exposure controls T SECTION 9: PHYSICAL AND CHEMIC/	The identified uses of this product do not prefigure any need of environmental exposure controls			
d 8.2.3. Environmental exposure controls T SECTION 9: PHYSICAL AND CHEMICA 9.1. INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES b) Odou c) Odou d) pH	The identified uses of this product do not prefigure any need of environmental exposure controls CAL PROPERTIES Dearance Transparent, not coloured liquid			

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	g) Flash poir	nt	Not applicable non-combustible aqueous solutic	on	
h) Evaporation rate		on rate	Not available		
	i) Flammability (solid, gas)		Not applicable		
	 j) Upper/lower flammability or explosive limits 		Not applicable		
	k) Vapour pr	ressure	23 hPa at 25°C		
	I) Vapour de	ensity	Not available		
m)Relative c		density	1,008 ± 0,002 g/cm³ at 25°C		
n) solubility ((ies)	Completely miscible		
o) Partition coeffici		coefficient: n-octanol/water	Not available		
p) Auto-ignition temperature		ion temperature	Not applicable		
q) Decomposition temperatur		sition temperature	Not available		
	r) Viscosity		Not available		
s) Explosive p		properties	Not applicable		
	t) Oxidising (properties	Oxidising solution		
9.2. OTHER INFORMATION	miscibility fat solubility conductivity gas group		Information about these further p not necessary	arameters is retained	

VOC (Volatile Organic Compounds)

redox potential

radical formation potential photocatalytic properties

Absent (0.0 %)

SECTION 10: STABILITY AND REACTIVITY	
10.1. REACTIVITY	Mixture is packaged in an adequate container resistant to contact Dangerous reactions due to mixture reactivity are not expected
10.2. CHEMICAL STABILITY	Stable in normal conditions
10.3. POSSIBILITY OF HAZARDOUS REACTIONS	Dangerous reactions are not expected in normal use
10.4. CONDITIONS TO AVOID	Temperatures exceeding 40 °C
10.5. INCOMPATIBLE MATERIALS	Reducing agents
10.6. HAZARDOUS DECOMPOSITION PRODUCTS	Can generate Oxygen gas

SECTION 11: TOXICOLOGICAL INFORMATION

Toxicological data have not been determined specifically for this product.

Information given is based on the knowledge of the components and the toxicology of similar products.

11.1 INFORMATION ON TOXICOLOGICAL EFFECTS

a) Acute toxicity	Acute Toxicity ORALDL50 (rat):Hydrogen Peroxide 35%1232 mg/kgAcute Toxicity DERMALDL 50 (rabbit) Hydrogen Peroxide 35%2 mg/kgAcute Toxicity INHALATION CL 50 (4 h rat) Hydrogen Peroxide :2 mg/m ³			
b) Skin corrosion / irritation	Not classified as hazardous for skin corrosion / irritation according to European Regulation (EC) 1272/2008			
c) Serious eye damage/irritation	Not classified as hazardous for serious damage / eye irritation according to Regulation (EC) 1272/2008			
d) Respiratory or skin sensitisation	Contained substances are not classified as hazardous for respiratory or skin sensitisation according to Regulation (EC) 1272/2008			
e) Germ cell mutagenicity	Contained substances are not classified as hazardous for germ cell mutagenicity according to Regulation (EC) 1272/2008			

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f) Carcinogenicity		ned substances are not classified as hazardous for carcinogenicity according to ean Regulation (EC) 1272/2008				
		I substances are not classified as hazardous for reproductive toxicity according to Regulation (EC) 1272/2008				
h) STOT-single exposure		ances in the concentrations pr single exposure according to I				ity criteria for target
i) STOT-repeated exposure		ances in the concentrations por repeated exposure according				city criteria for target
j) Aspiration hazard		ances in the concentrations pr according to Regulation (EC)			the hazard criter	ia in the event of
 Information on likely routes of exposure 						
INHALATION	the us Diluted pr	duct: NOT APPLICABLE se for the filling of the use tank roduct 1:50: the presence of p e to water aerosol inhalation o	roduct	in the water	supplied by dent	
INGESTION	the us Diluted pr the ora	duct: NOT APPLICABLE te for the filling of the use tank roduct 1:50: the presence of p al cavity and by the oral rinsing d product to accidental ingestio	producting glas	in the water	supplied by the o	dental instruments in
SKIN/EYE EXPOSURE	wit Dilutea Ca SKIN Pure p wit Dilutea	product: the use for filling the th eyes d product 1:50: the presence n expose to contact of water a product: the use for filling the th skin d product 1:50: the presence of pose to contact of water aeros	e of pro aeroso e use ⁻ of proc	oduct in the v I containing o tanks can ex duct in the wa	water supplied b diluted product w pose to contact ater supplied by c	y dental instruments ith eyes of product splashes lental instruments can
 Symptoms related to the physical, chemical and toxicological characteristics 	See point	11.1, letters from a) to j)				
 Delayed and immediate effects as well as chronic effects from short and long-term exposure 	See point	11.1, letters from a) to j)				
Interactive effects	Not available data					
Absence of specific data	The inform	pecific toxicological data: not a nation is based on the knowled so contained				gical data of the
Mixtures		re has not been tested for its h the substances listed in Sect		effects as a	whole. The inforr	nation provided is
Mixture versus substance information	resulting in	ted interactions between subs n different rates of absorption, g in an overall toxicity of the m	, meta	bolism and e	xcretion	stances in it.
Other information	Not applic	able				

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SECTION 12: ECOLOGICAL INFORMATION

Eco-toxicological data have not been determined specifically for this product. Information given is based on the knowledge of the
substances contained in the mixture and the eco-toxicology data of similar products.

12.1. TOXICITY	Acute Aquatic Toxicity on fish - LC 50 Hydrogen Peroxide LC50 (<i>Pimephales promelas</i> 96h) 16,4 mg/L
	Acute Aquatic Toxicity on crustaceans - CE 50 Hydrogen Peroxide L50: (<i>Daphnia</i> 24h) 7,7 mg/L
	Acute Aquatic toxicity on algae and other aquatic plants - CE0 Hydrogen Peroxide EC(I)50: (<i>Chlorella vulgaris</i> 7 2h) 4,3 mg/L
	Acute Toxicity on soil micro and macroorganisms - CE0 Hydrogen Peroxide not available
	Inhibitory effects on microorganisms in sewage treatment plants - CE 50 Hydrogen Peroxide bacterial inhibition >30 mg/L
12.2. PERSISTENCE AND DEGRADABILITY	Hydrogen Peroxide spontaneously decomposes to O2 and H2O
12.3. BIOACCUMULATIVE POTENTIAL	Hydrogen Peroxide spontaneously decomposes to O2 and H2O
12.4. MOBILITY IN SOIL	Hydrogen Peroxide spontaneously decomposes to O2 and H2O
12.5. RESULTS OF PBT AND VPVB ASSESSMENT	Not applicable
12.6. OTHER ADVERSE EFFECTS	
 photochemical ozone creation potential 	Not expected
• ozone depletion potential	Not expected
• endocrine disrupting potential	Not available
• global warming potential	Not available

SECTION 13: DISPOSAL CONSIDERATIONS

13.1. WASTE TREATMENT METHODS	Mixture:
	dispose according to European and national waste regulations
	Packaging: Polyethylene bottle.
	Prefer re-use destination, instead of incineration or disposal into dump
	Avoid any sewage disposal

SECTION 14: TRANSPORT INFORMAT	ECTION 14: TRANSPORT INFORMATION		
14.1 UN NUMBER	not assigned to Hydrogen Peroxide 3% solution		
14.2 UN PROPER SHIPPING NAME	not assigned to Hydrogen Peroxide 3% solution		
14.3. TRANSPORT HAZARD CLASSE(S)	Not assigned to Hydrogen Peroxide 3% solution		
14.4. PACKING GROUP	not assigned to Hydrogen Peroxide 3% solution		
14.5. ENVIRONMENTAL HAZARDS	IMDG – non disponibile ADR – not classified as dangerous for the environment (ADR 2015) RID – not classified as dangerous for the environment (ADR 2015) ADN – not classified as dangerous for the environment (ADR 2015) ICAO/ IATA – not available		
14.6. SPECIAL PRECAUTIONS FOR USER	Transport into the original packaging Do not expose to temperature exceeding 40 °C Recommended not to expose to temperature exceeding 40°C when stored		
14.7. TRANSPORT IN BULK ACCORDING TO ANNEX II OF MARPOL AND THE IBC CODE	Not applicable		

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ECTION 15. REGULATORY INFORMAT	ΓΙΟΝ				
5.1. SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXTURE	uropean Directive 93/42/CEE (Medical Devices) uropean Regulation 2017/745 Medical Devices uropean Regulation (EC) 1272/2008 (on classification, labelling and packaging of ubstances and mixtures) uropean Regulation (EC) 1907/2006, 453/2010 (Safety Data Sheet) ot applicable regulations: egulation (EC) 1005/2009 (Ozone layer depleting substances) egulation (EC) 850/2004 (Persistent organic pollutants) egulation (EC) 689/2008 (export / import of dangerous chemicals)				
5.2. CHEMICAL SAFETY ASSESSMENT	Not applicable				
SECTION 16. OTHER INFORMATION					
a) Information on revision of the safety data sheet	Revision 7: Sections n 1, 2, 3, 4, 6, 7,	Revision 7: Sections n 1, 2, 3, 4, 6, 7, 8, 9, 11, 15, 16.			
b) Key or legend to abbreviations and acronyms	 ADR: European Agreement Concern by Road AND: European Agreement concerni by Inland Waterways IATA: International Air Transport Asso ICAO: International Civil Aviation Orga IMDG: International Maritime Danger IMO: International Maritime Organiza RID: International Carriage of Danger 	ng the International Carri ociation anization ous Goods Code ation			
 Key literature references and sources for data 	Safety Data Sheets of Substances con European Directive and Regulations (
 d) Method of evaluating information referred to in Article 9 of Regulation (EC) No 1272/2008 used for the purpose of classification 	Regulation (EC) 1272/2008 – Art 9, p Classification or differentiation criteria		rts 2 to 5		
e) List of relevant hazard statements and/or precautionary statements	 H271 May cause fire or explosion; str H272 May intensify fire; oxidiser H314 Causes severe skin burns and H315 Causes skin irritation. H318 Causes serious eye damage H319 Causes serious eye irritation H325 May cause respiratory irritation 	eye damage			

f) Training appropriate for workers

NOTE

The information contained in this Safety Data Sheet is to the best of our knowledge the most up-to-date available, and is passed on to the user in good faith. It is intended to describe the product for the purposes of health, safety and environmental requirements only. In no way, however, does it exempt the user from strictly adhering to the directions as given for storing, handling and utilizing the product, and for doing so in accordance with normal hygienic standards and practice and local regulations. The producer therefore declines all responsibility for any eventual improper or incorrect use.

Apply the instruction for use indicated on the label and this Safety Data Sheet

H335 May cause respiratory irritation