
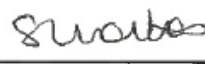





ENDOHIGH PAA DISINFECTANT SPILL PROCEDURE	
<b>Version Number</b>	4
<b>Date of Issue</b>	January 2020
<b>Reference Number</b>	EPAADSP-01-2020-MS-NC-V4
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<b>Approved By</b> Name: Seamus Hussey Title: Chairperson Endoscopy Committee	<i>Signature:</i>  <i>Date:</i> 30/1/2020
<b>Authorised By</b> Name: Sandra Morton Title: Clinical Nurse Manager III	<i>Signature:</i>  <i>Date:</i> 14/2/2020
<b>Author/s</b>	Mary Scully, Clinical Nurse Manager II Niamh Clohessy, Theatre Quality Improvement Facilitator
<b>Location of Copies</b>	Hospital Intranet


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New HSE Standards	To bring in line with new standards
Update to: Responsibility, Appendices	

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## 1.0 Purpose

To outline procedure to be followed in the event of spillage of Wassenburg Endohigh PAA Disinfectant to minimise the risk of injury to staff.

## 2.0 Definition of Term

*Wassenburg Endohigh PAA Disinfectant:* disinfectant used for decontamination of endoscopes. The composition is based on a Hydrogen Peroxide and Peracetic Acid formulation. (Safety Data Sheet – Appendix 1)

## 3.0 Responsibility

- It is the responsibility of the Endoscopy Theatre Manager to monitor the use of Wassenburg Endohigh PAA and ensure the adherence to procedure in the event of a spillage.
- It is the responsibility of each member of staff to ensure that they adhere to the procedure in the event of a spillage of Wassenburg Endohigh PAA.


## 4.0 Guideline

Following correct procedure for handling the Wassenburg Endohigh PAA, no staff member should sustain injury when using this chemical.

## 5.0 Procedure

If you cause / discover a chemical spill:

1. Warn everyone in the area of the spill
2. Place the "Caution Chemical Spill Keep Out". Sign on entry doors (located in drawer with Chemical Safety Data Sheets (see Appendix 2 to access Safety Data Sheets online via SafeDoc).
3. Ensure you are wearing appropriate Personal Protective Equipment (PPE) after identifying type of chemical spill:
  - Wassenburg Endohigh PAA (Disinfectant)
    - i. Wear full face mask 3M 6000 or
    - ii. Wear half mask 3M (6500) plus eye protection (Masks located in press above sink)
  - Wassenburg Endohigh Detergent / N Sure
    - i. Wear surgical mask half visor (Located on wall holder beside the Automated Endoscope Re-Processor (AER))
  - Wear thumbs up gown (Located on the wall holder next to the sink).
    - i. Nitrile Micro Touch Gloves (located under sink)
4. Pick spill up with absorbent material and dispose of absorbed material in the clinical waste bag.
5. Report chemical spill to Manager on duty.
6. Complete Incident Report Form.

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- Designated personnel will wash the floor with mop & bucket; disposing of water and Wassenburg Endohigh PAA to drain, run water for 1 to 2 minutes to dilute the chemical down the drain. Wassenburg Endohigh PAA biodegrades easily and may be degraded in the waste water treatment system. No dangerous effect for the environment is to be expected on the basis of current knowledge (Wassenburg Endohigh PAA Safety Data Sheet).
- Change any clothing that may have come in contact with Wassenburg Endohigh PAA.
- Wash hands thoroughly and any skin that may have been exposed.

- **First Aid Measures for Chemical Exposure:**

### Wassenburg EndoHigh PAA

#### General Information

Remove contaminated soaked clothing immediately and dispose of safely, clean body thoroughly (bath, shower).

#### After Inhalation

Ensure supply of fresh air

#### After Skin Contact

Wash Immediately with Plenty of Water

#### After Eye Contact

Rinse immediately for at least 15 mins with plenty of water, eye wash station is in Scrub Room 6. In case of irritation, consult a doctor.

#### After Ingestion

If swallowed, seek medical advice immediately and show this container or label. Rinse mouth thoroughly with water.

**Note:** In the case of a spillage outside of Decontamination Room, there a chemical spill box in the “Dirty Utility Room” containing all of the above plus an eye wash station on the wall.

## 6.0 Reference

Material Safety Data Sheet, Wassenburg EndoHigh PAA Version 1, 09/11/2015

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## 7.0 Appendices

### Appendix 1

Safety data sheet in accordance with regulation (EC) No 1907/2006

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## Wassenburg EndoHigh PAA

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### SECTION 1: Identification of the substance/mixture and of the company/undertaking

#### 1.1. Product identifier

Wassenburg EndoHigh PAA

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Use of the substance/preparation  
disinfectants

#### 1.3. Details of the supplier of the safety data sheet

##### Address:

Wassenburg Medical B.V.  
Edisonring 9  
NL-6669 NA Dodewaard  
Telephone no. +31 (0)488 700 500  
Fax no. +31 (0)488 453 685  
www.wassenburgmedical.nl

E-mail address of person responsible for this SDS:  
sida@drweigert.de

#### 1.4. Emergency telephone number

GBK/ Infotrac: (USA domestic) 1 800 535 5053 or international +1 352 323 3500

### SECTION 2: Hazards identification

#### 2.1. Classification of the substance or mixture

Classification (Regulation (EC) No. 1272/2008)

Classification (Regulation (EC) No. 1272/2008)		
Org. Perox. F		H242
Skin Corr. 1A		H314
Eye Dam. 1		H318
Acute Tox. 4		H302
Acute Tox. 4		H332
STOT SE 3		H335
Met. Corr. 1		H290
Aquatic Chronic 1		H410

#### 2.2. Label elements

Labelling according to regulation (EC) No 1272/2008

Hazard pictograms




Signal word

Danger

Hazard statements

H242 Heating may cause a fire.  
H290 May be corrosive to metals.

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H302+H332      Harmful if swallowed or if inhaled.  
 H314              Causes severe skin burns and eye damage.  
 H335              May cause respiratory irritation.  
 H410              Very toxic to aquatic life with long lasting effects.

### Precautionary statements

P210              Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.  
 P260              Do not breathe dust/fume/gas/mist/vapours/spray.  
 P273              Avoid release to the environment.  
 P280              Wear protective gloves/protective clothing/eye protection/face protection.  
 P303+P361+P353      IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.  
 P305+P351+P338      IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
 P310              Immediately call a POISON CENTER or doctor.  
 Dispose only when container is empty and closed. For disposal of product residues, refer to Safety Data Sheet.

### Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008)

contains              hydrogen peroxide solution; peroxyacetic acid; acetic acid

### 2.3. Other hazards

No special hazards have to be mentioned.

## SECTION 3: Composition/information on ingredients

### Hazardous ingredients

#### acetic acid

CAS No.              64-19-7  
 EINECS no.          200-580-7  
 Registration no.      01-2119475328-30  
 Concentration        >= 10 < 25 %  
 Classification        C, R35  
                               R10

#### Classification (Regulation (EC) No. 1272/2008)

Skin Corr. 1A              H314  
 Flam. Liq. 3              H226

#### Concentration limits (Regulation (EC) No. 1272/2008)

Skin Corr. 1A              H314              >= 90  
 Eye Irrit. 2              H319              <= 10 < 25  
 Skin Irrit. 2              H315              <= 10 < 25  
 Skin Corr. 1B              H314              <= 25 < 90


#### peroxyacetic acid

CAS No.              79-21-0  
 EINECS no.          201-186-8  
 Registration no.      01-2119531330-56  
 Concentration        >= 10 < 25 %  
 Classification        Xn, R20/21/22  
                               O, R7  
                               N, R50  
                               C, R35  
                               R10

#### Classification (Regulation (EC) No. 1272/2008)

Flam. Liq. 3              H226



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Aquatic Acute 1	H400
Skin Corr. 1A	H314
Acute Tox. 4	H302
Acute Tox. 4	H312
Org. Perox. D	H242
Acute Tox. 4	H332

Concentration limits (Regulation (EC) No. 1272/2008)

STOT SE 3	H335	>= 1
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### hydrogen peroxide solution

CAS No.	7722-84-1
EINECS no.	231-765-0
Registration no.	01-2119485845-22
Concentration	>= 10 < 25 %
Classification	Xn, R20/22
	O, R8
	C, R35
	R5

Classification (Regulation (EC) No. 1272/2008)

Ox. Liq. 1	H271
Acute Tox. 4	H332
Acute Tox. 4	H302
Skin Corr. 1A	H314

Concentration limits (Regulation (EC) No. 1272/2008)

Ox. Liq. 1	H271	>= 70
Skin Corr. 1B	H314	<= 50 < 70
Eye Irrit. 2	H319	<= 5 < 8
Eye Dam. 1	H318	<= 8 < 50
Skin Corr. 1A	H314	>= 70
Ox. Liq. 2	H272	<= 50 < 70
Skin Irrit. 2	H315	<= 35 < 50
STOT SE 3	H335	>= 35

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

#### General information

Remove contaminated, soaked clothing immediately and dispose of safely. Clean body thoroughly (bath, shower). In any case show the physician the Safety Data Sheet.

#### After inhalation

Ensure supply of fresh air. When spray fog inhaled, seek medical aid.

#### After skin contact

After contact with skin, wash immediately with plenty of water. Take medical treatment.

#### After eye contact


In case of contact with the eyes, rinse immediately for at least 15 minutes with plenty of water. Summon a doctor immediately.

#### After ingestion

If swallowed, seek medical advice immediately and show this container or label. Rinse mouth thoroughly with water. Let plenty of water be drunk in small gulps. Do not induce vomiting.

#### Adhere to personal protective measures when giving first aid

First aider: Pay attention to self-protection!

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### 4.2. Most important symptoms and effects, both acute and delayed

Until now no symptoms known so far.

### 4.3. Indication of any immediate medical attention and special treatment needed

#### Hints for the physician / hazards

In the case of swallowing with subsequent vomiting, aspiration of the lungs can occur which can lead to chemical pneumonia or asphyxiation.

## SECTION 5: Firefighting measures

### 5.1. Extinguishing media

#### Suitable extinguishing media

Alcohol-resistant foam, Dry powder, Carbon dioxide, Water spray jet

#### Non Suitable extinguishing media

Full water jet

### 5.2. Special hazards arising from the substance or mixture

In case of combustion evolution of dangerous gases possible.

### 5.3. Advice for firefighters

#### Special protective equipment for fire-fighting

Do not inhale explosion and/or combustion gases. In case of combustion use a suitable breathing apparatus.

#### Other information

Collect contaminated fire-fighting water separately, must not be discharged into the drains. Fire residues and contaminated fire-fighting water must be disposed of in accordance with the local regulations.

## SECTION 6: Accidental release measures

### 6.1. Personal precautions, protective equipment and emergency procedures

Avoid contact with skin, eyes and clothing. Ensure adequate ventilation. Keep away sources of ignition.

### 6.2. Environmental precautions

Do not discharge into the drains/surface waters/groundwater.

### 6.3. Methods and material for containment and cleaning up

Pick up with absorbent material (e.g. sand). Do not pick up with the help of saw-dust or other combustible substances. Dispose of absorbed material in accordance with the regulations.

### 6.4. Reference to other sections

Refer to protective measures listed in sections 7 and 8.

## SECTION 7: Handling and storage

### 7.1. Precautions for safe handling

#### Advice on safe handling

Avoid formation of aerosols. Observe the usual precautions for handling chemicals. Keep container tightly closed.


#### Advice on protection against fire and explosion

The product is combustible. Keep away from sources of heat and ignition. Keep away from combustible material.

### 7.2. Conditions for safe storage, including any incompatibilities

#### Recommended storage temperature



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Value                      >      0                      <      25                      °C

### Requirements for storage rooms and vessels

Keep in original packaging, tightly closed. Storage rooms must be properly ventilated. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

### Storage class according to TRGS 510

Storage class according to TRGS 510      5.2                      Organic peroxides and self-reactive hazardous substances

### 7.3. Specific end use(s)

no data

## SECTION 8: Exposure controls/personal protection

### 8.1. Control parameters

#### Other information

There are not known any further control parameters.

### 8.2. Exposure controls

#### General protective and hygiene measures

Hold eye wash fountain available. Hold emergency shower available. Do not inhale gases/vapours/aerosols. Avoid contact with skin and eyes. Do not eat, drink or smoke during work time. Wash hands before breaks and after work. Clean skin thoroughly after work; apply skin cream.

#### Respiratory protection

If workplace limits are exceeded, a respiratory protection approved for this particular job must be worn.

#### Hand protection

Chemical resistant gloves (EN 374)

Appropriate Material      neoprene

Appropriate Material      butyl rubber

Appropriate Material      nitrile

#### Eye protection

Safety glasses with side protection shield (EN 166)

#### Body protection

Clothing as usual in the chemical industry. Protective shoes

## SECTION 9: Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

**Form**                                      liquid

**Colour**                                      colourless

**Odour**                                      pungent

#### Odour threshold

Remarks                                      not determined

#### pH value

Value    <      1

#### Melting point


Remarks                                      not determined

#### Freezing point

Remarks                                      not determined

#### Initial boiling point and boiling range

Value    appr. 108                                      °C

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### Flash point

Value > 60 °C

### Evaporation rate (ether = 1) :

Remarks not determined

### Flammability (solid, gas)

evaluation not determined

### Upper/lower flammability or explosive limits

Remarks not determined

### Vapour pressure

Remarks not determined

### Vapour density

Remarks not determined

### Density

Value 1,12 g/cm<sup>3</sup>

### Solubility in water

Remarks Completely miscible

### Solubility(ies)

Remarks not determined

### Partition coefficient: n-octanol/water

Remarks not determined

### Ignition temperature

Remarks not determined

### Decomposition temperature

Remarks not determined

### Viscosity

Remarks not determined

### Explosive properties

evaluation not determined

### Oxidising properties

evaluation oxidizing

## 9.2. Other information

### Other information

None known

## SECTION 10: Stability and reactivity

### 10.1. Reactivity

As oxidising agent, attacks organic substances such as wood, paper, fats.

### 10.2. Chemical stability

Protect from contamination.


### 10.3. Possibility of hazardous reactions

Protect from contamination.

### 10.4. Conditions to avoid

Protect from heat and direct sunlight.

### Decomposition temperature

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Remarks not determined

### 10.5. Incompatible materials

Reactions with combustible substances. Product reacts with: Alkalis, Amines, Reducing agents

### 10.6. Hazardous decomposition products

Irritant gases/vapours

## SECTION 11: Toxicological Information

### 11.1. Information on toxicological effects

#### Acute oral toxicity

Species	rat			
ATE	300	to	2000	mg/kg
Method	calculated value (Regulation (EC) No. 1272/2008)			

#### Acute oral toxicity (Components)

##### acetic acid

Species	rat			
LD50	3310			mg/kg

##### hydrogen peroxide solution

Species	rat			
LD50	> 500			mg/kg

#### Acute dermal toxicity

Remarks not determined

#### Acute inhalational toxicity

ATE	1	to	5	mg/l
Administration/Form	Dust/Mist			
Method	calculated value (Regulation (EC) No. 1272/2008)			

#### Skin corrosion/irritation

evaluation corrosive

#### Serious eye damage/irritation

evaluation corrosive  
Remarks Risk of serious damage to eyes.

#### Sensitization

Remarks not determined

#### Subacute, subchronic, chronic toxicity

Remarks not determined

#### Mutagenicity

Remarks not determined

#### Reproductive toxicity

Remarks not determined

#### Carcinogenicity

Remarks not determined

#### Specific Target Organ Toxicity (STOT)


Remarks Inhalation may lead to irritation of the respiratory tract.

#### Aspiration hazard

No special hazards have to be mentioned.

#### Experience in practice

Inhalation may lead to irritation of the respiratory tract.

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### Other information

There is no data available on the product apart from the information given in this subsection.

### SECTION 12: Ecological information

#### 12.1. Toxicity

##### General information

not determined

##### Fish toxicity (Components)

###### acetic acid

Species	Fathead minnow ( <i>Pimephales promelas</i> )		
LC50	106		mg/l
Duration of exposure	24	h	

###### acetic acid

Species	golden orfe ( <i>Leuciscus idus</i> )		
LC50	408	to	410 mg/l
Duration of exposure	48	h	

###### peroxyacetic acid

Species	rainbow trout ( <i>Oncorhynchus mykiss</i> )		
LC50	0,91		mg/l
Duration of exposure	96	h	

###### hydrogen peroxide solution

Species	Fathead minnow ( <i>Pimephales promelas</i> )		
LC50	16,4		mg/l
Duration of exposure	96	h	

##### Daphnia toxicity (Components)

###### acetic acid

Species	Daphnia magna		
EC50	47	to	95 mg/l
Duration of exposure	24	h	

###### peroxyacetic acid

Species	Daphnia magna		
EC50	0,69		mg/l
Duration of exposure	48	h	

###### hydrogen peroxide solution

Species	Daphnia pulex		
EC50	2,4		mg/l
Duration of exposure	48	h	

##### Algae toxicity (Components)

###### hydrogen peroxide solution

Species	Chlorella vulgaris		
IC50	2,5		mg/l
Duration of exposure	72	h	

#### 12.2. Persistence and degradability

##### General information

not determined

#### 12.3. Bioaccumulative potential

##### General information


not determined









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### CLP categories listed in Chapter 3

Acute Tox. 4	Acute toxicity, Category 4
Aquatic Acute 1	Hazardous to the aquatic environment, acute, Category 1
Flam. Liq. 3	Flammable liquid, Category 3
Org. Perox. D	Organic peroxide, Type D
Ox. Liq. 1	Oxidising liquid, Category 1
Skin Corr. 1A	Skin corrosion, Category 1A

### Supplemental information

Relevant changes compared with the previous version of the safety data sheet are marked with: \*\*\*  
 This information is based on our present state of knowledge. However, it should not constitute a guarantee for any specific product properties and shall not establish a legally valid relationship.

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## Appendix 2

### How to Access Safe Doc Online

- **Log In:** theatre.nurses
- **Password:** Get current password from recovery



- **Desk Top Icon:** Safe Doc Chemical Safety Data Sheets

- **Username:** Crumlin
- **Password:** Crumlin01

- **All Department:** Scroll down to Theatre
- Add Product Name
- Open File (SDS)
- Save
- Open