

EN

ANNEX

**SUMMARY OF PRODUCT CHARACTERISTICS
FOR A BIOCIDAL PRODUCT FAMILY**

Spor-Klenz Product Family

Product type(s)

PT02: Disinfectants and algaecides not intended for direct application to humans or animals

Authorisation number NL-0032412-0000

R4BP asset number NL-0032412-0000

Part I.
FIRST INFORMATION LEVEL

1. ADMINISTRATIVE INFORMATION

1.1. Family name

| | |
|------|---------------------------|
| Name | Spor-Klenz Product Family |
|------|---------------------------|

1.2. Product type(s)

| | |
|-----------------|--|
| Product type(s) | PT02: Disinfectants and algacides not intended for direct application to humans or animals |
|-----------------|--|

1.3. Authorisation holder

| | | |
|--|---------|--|
| Name and address of the authorisation holder | Name | STERIS Ireland Limited |
| | Address | IDA Business and Technology Park Tullamore R35 X865 County Offaly Ireland |
| Authorisation number | | NL-0032412-0000 |
| <i>R4BP asset number</i> | | NL-0032412-0000 |
| Date of the authorisation | | 08/05/2024 |
| Expiry date of the authorisation | | 08/05/2034 |

1.4. Manufacturer(s) of the product

| | |
|---------------------------------|--|
| Name of manufacturer | STERIS Corporation |
| Address of manufacturer | 7501 Page Avenue MO 63133 St. Louis United States (the) |
| Location of manufacturing sites | STERIS Corporation site 1 Medivators Inc., 14605 28th Avenue North MN55447 Minneapolis United States (the) |

1.5. Manufacturer(s) of the active substance(s)

| | |
|---------------------------------|--|
| Active substance | Peracetic acid |
| Name of manufacturer | PeroxyChem |
| Address of manufacturer | One Commerce Square, 2005 Market Street, Suite 3200 PA19103 Philadelphia United States (the) |
| Location of manufacturing sites | PeroxyChem site 1 35 Sawyer Avenue NY 14150 Tonawanda United States (the) |

2. PRODUCT FAMILY COMPOSITION AND FORMULATION

2.1. Qualitative and quantitative information on the composition of the family

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|---------------------|-------------------|----------------------|------------|-----------|---------------------|
| Peracetic acid | | active substance | 79-21-0 | 201-186-8 | 0,08 - 0,08 % (w/w) |
| Hydrogen peroxide | Hydrogen Peroxide | Non-active substance | 7722-84-1 | 231-765-0 | 1 - 1 % (w/w) |
| Glacial Acetic Acid | Acetic acid | Non-active substance | 64-19-7 | 200-580-7 | 5 - 5 % (w/w) |

2.2. Type(s) of formulation

| | |
|---------------------|---------------------------------------|
| Formulation type(s) | AL Any other liquid XX - RTU Wipes |
|---------------------|---------------------------------------|

Part II.
SECOND INFORMATION LEVEL - META SPC(S)

1. META SPC 1 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 1 identifier

| | |
|------------|----------------------|
| Identifier | Meta SPC: meta SPC 1 |
|------------|----------------------|

1.2. Suffix to the authorisation number

| | |
|--------|-----|
| Number | 1-1 |
|--------|-----|

1.3. Product type(s)

| | |
|-----------------|---|
| Product type(s) | PT02: Disinfectants and algaecides not intended for direct application to humans or animals |
|-----------------|---|

2. META SPC 1 COMPOSITION

2.1. Qualitative and quantitative information on the composition of the meta SPC 1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|---------------------|-------------------|----------------------|------------|-----------|---------------------|
| Peracetic acid | | active substance | 79-21-0 | 201-186-8 | 0,08 - 0,08 % (w/w) |
| Hydrogen peroxide | Hydrogen Peroxide | Non-active substance | 7722-84-1 | 231-765-0 | 1 - 1 % (w/w) |
| Glacial Acetic Acid | Acetic acid | Non-active substance | 64-19-7 | 200-580-7 | 5 - 5 % (w/w) |

2.2. Type(s) of formulation of the meta SPC 1

| | |
|---------------------|---------------------|
| Formulation type(s) | AL Any other liquid |
|---------------------|---------------------|

3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 1

| | |
|--------------------------|--|
| Hazard statements | <p>H318: Causes serious eye damage.</p> <p>H412: Harmful to aquatic life with long lasting effects.</p> <p>H290: May be corrosive to metals.</p> |
| Precautionary statements | <p>P280: Wear eye/face protection.</p> <p>P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</p> <p>P234: Keep only in original packaging.</p> <p>P390: Absorb spillage to prevent material damage.</p> <p>P310: Immediately call a POISON CENTER.</p> <p>P310: Immediately call a doctor.</p> <p>P273: Avoid release to the environment.</p> <p>P501: Dispose of contents to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation..</p> <p>P501: Dispose of container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation..</p> |

4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1. Use # 1 - Disinfectant of small equipment in pharmaceutical manufacturing and clean room environments or areas with air ventilations of ≥ 10 air exchanges per hour - Immersion

| | |
|--|--|
| Product type | PT02: Disinfectants and algaecides not intended for direct application to humans or animals |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | <p>Scientific name: no data Common name: Bacteria Development stage: no data</p> <p>Scientific name: no data Common name: fungi Development stage: no data</p> <p>Scientific name: no data Common name: Yeasts Development stage: no data</p> <p>Scientific name: no data Common name: Bacterial spores Development stage: no data</p> |
| Field(s) of use | <p>indoor use</p> <p>Disinfectant of hard non-porous surfaces, materials and small equipment (stainless steel, plastic items and glass) which are not used for direct contact with food or feeding stuffs. For industrial and institutional use only not for use in healthcare and other areas with similar hygienic requirements (Pharmaceutical manufacturing, clean rooms or areas with air ventilations of ≥ 10 air exchanges per hour).</p> |
| Application method(s) | <p>Method: open system: immersion</p> <p>Detailed description: The product is ready-to-use.</p> |
| Application rate(s) and frequency | <p>Application rate: The product can be used daily.</p> <p>Dilution (%): -</p> <p>Number and timing of application: Contact time: 5 min.</p> |
| Category(ies) of users | professional |
| Pack sizes and packaging material | <p>HDPE Bottle 850 mL HDPE Bottle 3 .2 L HDPE Bottle 5 L HDPE Drum 189.25 L HDPE Bottle 946 mL</p> <p>The ETO product is sold with a separately packed sprayer with the following characteristics: 28/400 sprayer made of high density polyethylene with a polypropylene dip tube.</p> |

4.1.1. Use-specific instructions

Use only on equipment or items with hard, non-porous surfaces. Thoroughly clean and rinse the surfaces of the item before disinfection; remove any obvious debris or organic material from the surface or item to be disinfected.

Application method

Immersion: Fill a small container with the ready-to-use product. Completely immerse the item to be disinfected in the disinfection solution for at least five minutes.

Rinse with purified water (e.g. deionized) or water of drinking water quality. Allow to dry. The bath can only be used once, do not re-use the liquid.

Some materials may be incompatible with the disinfection product. Test material prior to use. Do not allow product to mix with alkaline substances such as bleach (Sodium Hypochlorite) or other oxidizing agents.

4.1.2. Use-specific risk mitigation measures

4.1.3. Use-specific risk mitigation measures

See general directions for use.

4.1.4. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See general directions for use.

4.1.5. Where specific to the use, the instructions for safe disposal of the product and its packaging

See general directions for use.

4.1.6. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

See general directions for use.

4.2. Use description

Table 2. Use # 2 - Disinfectant of hard non-porous surfaces in pharmaceutical manufacturing and clean room environments or areas with air ventilations of ≥ 10 air exchanges per hour - Wiping, Trigger spraying and Mopping

| | |
|--|--|
| Product type | PT02: Disinfectants and algaecides not intended for direct application to humans or animals |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | Scientific name: no data Common name: Bacteria Development stage: no data Scientific name: no data Common name: fungi Development stage: no data Scientific name: no data Common name: Yeasts Development stage: no data |

| | |
|-----------------------------------|--|
| | <p>Scientific name: no data Common name: Tuberculosis bacilli Development stage: no data</p> <p>Scientific name: no data Common name: Bacterial spores Development stage: no data</p> |
| Field(s) of use | <p>indoor use</p> <p>Disinfectant of hard non-porous surfaces, materials and equipment (stainless steel, plastic items and glass) which are not used for direct contact with food or feeding stuffs. For industrial and institutional use only. (Pharmaceutical manufacturing, clean rooms or areas with air ventilations of ≥ 10 air exchanges per hour).</p> |
| Application method(s) | <p>Method: Wiping, trigger spraying and mopping</p> <p>Detailed description: The product is ready-to-use.</p> |
| Application rate(s) and frequency | <p>Application rate: The application rate is 50 ml/m².</p> <p>Dilution (%): -</p> <p>Number and timing of application: The product can be used daily. Contact time: 5 min.</p> |
| Category(ies) of users | professional |
| Pack sizes and packaging material | <p>HDPE Bottle 850 mL HDPE Bottle 3.2 L HDPE Bottle 5 L HDPE Drum 189.25 L HDPE Bottle 946 mL</p> <p>The ETO product is sold with a separately packed sprayer with the following characteristics: 28/400 sprayer made of high density polyethylene with a polypropylene dip tube.</p> |

4.2.1. Use-specific instructions

Use only on hard, non-porous surfaces. Thoroughly clean and rinse the surface before disinfection; remove any obvious debris or organic material from the surface to be disinfected. Remove excess water from the surface before disinfection, if appropriate.

Application method:

Spraying: Pour the ready-to-use product into the reservoir of a trigger spray (3.2 L and 5 L pack sizes). Make sure to wet the surface completely by spraying the product onto the surface to be disinfected.

Wiping: Pour the ready-to-use product onto the surface and then wipe the surface to equally distribute the product on the surface to be disinfected. Make sure that the surface is completely wet after the wiping step.

Mopping: Soak the mop with the ready-to-use product until completely soaked and mop the surface to be disinfected. Make sure that the surface is completely wet after the mopping step.

Allow to take effect for at least five minutes. Let air dry or rinse with purified water (e.g. deionized) or water of drinking water quality.

Some materials may be incompatible with the disinfection product. Test material prior to use. Do not allow product to mix with alkaline substances such as bleach (Sodium Hypochlorite) or other oxidizing agents.

4.2.2. Use-specific risk mitigation measures

4.2.3. Use-specific risk mitigation measures

See general directions for use.

4.2.4. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See general directions for use.

4.2.5. Where specific to the use, the instructions for safe disposal of the product and its packaging

See general directions for use.

4.2.6. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

See general directions for use.

5. GENERAL DIRECTIONS FOR USE OF THE META SPC 1

5.1. Instructions for use

See 'Use-specific instructions for use'.

5.2. Risk mitigation measures

5.3. Risk mitigation measures

Appropriate engineering controls: Emergency eye wash and safety showers should be available in the immediate vicinity of any potential exposure. Ensure adequate ventilation.

Personal protective equipment: Avoid all unnecessary exposures. Personal protective equipment should be selected based upon the conditions under which this product is handled or used. The minimum requirements for personal protective equipment are;

The use of eye protection when pouring, applying the product by trigger sprayer or using an immersion bath is mandatory.

For application by wiping:

Avoid contact with eyes.

Wash hands thoroughly after handling.

Respiratory protection: Work in areas with ventilations of ≥ 10 air exchanges per hour.

5.4. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

Particulars of likely direct or indirect effects:

Symptoms/injuries: Causes serious eye damage.

Symptom/injuries after inhalation: May cause minor irritation to the respiratory tract and to other mucous membranes. The following symptoms may occur: runny nose, sore throat, coughing, sneezing.

Symptoms/injuries after skin contact: Effects of skin contact may include: irritation and burning feeling

Symptoms/injuries after eye contact: Causes serious eye damage. Direct contact may cause severe irritation, pain and burns, possibly severe, and permanent damage including blindness.

Symptoms/injuries after ingestion: May cause burns or irritation of the linings of the mouth, throat, and gastrointestinal tract. May cause gastrointestinal irritation, nausea, vomiting and diarrhoea. Bleeding of the gastrointestinal tract.

First aid instructions:

IF INHALED: Move to fresh air and keep at rest in a position comfortable for breathing. If symptoms: Call 112/ambulance for medical assistance. If no symptoms: Call a POISON CENTRE or a Doctor.

IF SWALLOWED: Immediately rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Call 112/ambulance for medical assistance.

IF ON SKIN: Immediately wash skin with plenty of water. Thereafter take off all contaminated clothing and wash it before reuse. Continue to wash the skin with water for 15 minutes. Call a POISON CENTRE or a doctor.

IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for at least 15 minutes. Call 112/ambulance for medical assistance. Information to Healthcare personnel/doctor: The eyes should also be rinsed repeatedly on the way to the doctor if eye exposure to alkaline chemicals ($\text{pH} > 11$), amines and acids like acetic acid, formic acid or propionic acid

Emergency measures to protect the environment:

Avoid direct release of product to the environment.

5.5. Instructions for safe disposal of the product and its packaging

Biocide Disposal: Wastes resulting from the use of this product may be disposed of on-site in a sanitary sewer or at an approved waste disposal facility. Biocide wastes are acutely hazardous. Disposal of unused product should be done in accordance with local regulations.

Waste disposal recommendations: Disposal of this packaging should at all times comply with the waste disposal legislation and any regional local authority requirements.

5.6. Conditions of storage and shelf-life of the product under normal conditions of storage

Meta SPC 1:

Do not contaminate water, food or feed by storage or disposal.

Do not expose to direct sunlight. Protect from frost. Avoid contact with combustible materials. Store in original closed container. Store at temperatures not exceeding 40°C. Shelf-life 2 years.

6. OTHER INFORMATION

When using, do not eat, drink or smoke.

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 1

7.1. Trade name(s), authorisation number and specific composition of each individual product

| | | |
|---------------|---|-----------------|
| Trade name(s) | Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: NL |
| | Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: NL |
| | Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: AT |
| | Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: AT |
| | Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: BE |
| | Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: HR |
| | Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: DK |
| | Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: FI |
| | Spor-Klenz RTU ETO Process Packaged | Market area: FR |

| | |
|--|-----------------|
| Cold Sterilant | |
| Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: DE |
| Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: HU |
| Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: IE |
| Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: IT |
| Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: PL |
| Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: PT |
| Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: ES |
| Spor-Klenz RTU ETO Process Packaged Cold Sterilant | Market area: CH |
| Spor-Klenz Ready To Use | Market area: BE |

| | |
|---|-----------------|
| Sporicide/ Disinfectant | |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: HR |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: DK |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: FI |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: FR |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: DE |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: HU |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: IE |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: IT |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: PL |
| Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: PL |
| Spor-Klenz Ready | Market area: ES |

| | | |
|----------------------|---|-----------------|
| | To Use Sporicide/ Disinfectant | |
| | Spor-Klenz Ready To Use Sporicide/ Disinfectant | Market area: CH |
| Authorisation number | NL-0032412-0001 1-1 | |

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|---------------------|-------------------|----------------------|------------|-----------|-------------|
| Peracetic acid | | active substance | 79-21-0 | 201-186-8 | 0,08 |
| Hydrogen peroxide | Hydrogen Peroxide | Non-active substance | 7722-84-1 | 231-765-0 | 1 |
| Glacial Acetic Acid | Acetic acid | Non-active substance | 64-19-7 | 200-580-7 | 5 |

1. META SPC 2 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 2 identifier

| | |
|------------|----------------------|
| Identifier | Meta SPC: meta SPC 2 |
|------------|----------------------|

1.2. Suffix to the authorisation number

| | |
|--------|-----|
| Number | 1-2 |
|--------|-----|

1.3. Product type(s)

| | |
|-----------------|---|
| Product type(s) | PT02: Disinfectants and algaecides not intended for direct application to humans or animals |
|-----------------|---|

2. META SPC 2 COMPOSITION

2.1. Qualitative and quantitative information on the composition of the meta SPC 2

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|---------------------|-------------------|----------------------|------------|-----------|---------------------|
| Peracetic acid | | active substance | 79-21-0 | 201-186-8 | 0,08 - 0,08 % (w/w) |
| Hydrogen peroxide | Hydrogen Peroxide | Non-active substance | 7722-84-1 | 231-765-0 | 1 - 1 % (w/w) |
| Glacial Acetic Acid | Acetic acid | Non-active substance | 64-19-7 | 200-580-7 | 5 - 5 % (w/w) |

2.2. Type(s) of formulation of the meta SPC 2

| | |
|---------------------|----------------|
| Formulation type(s) | XX - RTU Wipes |
|---------------------|----------------|

3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 2

| | |
|--------------------------|---|
| Hazard statements | <p>H318: Causes serious eye damage.</p> <p>H412: Harmful to aquatic life with long lasting effects.</p> <p>H290: May be corrosive to metals.</p> |
| Precautionary statements | <p>P280: Wear eye/face protection.</p> <p>P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</p> <p>P310: Immediately call a POISON CENTER or doctor/physician.</p> <p>P234: Keep only in original packaging.</p> <p>P390: Absorb spillage to prevent material damage.</p> <p>P310: Immediately call a POISON CENTER.</p> <p>P310: Immediately call a doctor.</p> <p>P501: Dispose of contents to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation..</p> <p>P501: Dispose of container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation..</p> <p>P273: Avoid release to the environment.</p> |

4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1. Use # 3 - Disinfectant of hard non-porous surfaces in pharmaceutical manufacturing and clean room environments or areas with air ventilations of ≥ 10 air exchanges per hour - Wiping

| | |
|--|---|
| Product type | PT02: Disinfectants and algacides not intended for direct application to humans or animals |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | <p>Scientific name: no data Common name: Bacteria Development stage: no data</p> <p>Scientific name: no data Common name: fungi Development stage: no data</p> <p>Scientific name: no data Common name: Yeasts Development stage: no data</p> <p>Scientific name: no data Common name: Tuberculosis bacilli Development stage: no data</p> <p>Scientific name: no data Common name: Bacterial spores Development stage: no data</p> |
| Field(s) of use | <p>indoor use</p> <p>Disinfectant of hard non-porous surfaces, materials and equipment (stainless steel, plastic items and glass) which are not used for direct contact with food or feeding stuffs. For industrial and institutional use only. (Pharmaceutical manufacturing, clean rooms or areas with air ventilations of ≥ 10 air exchanges per hour).</p> |
| Application method(s) | <p>Method: Wiping</p> <p>Detailed description: The product is ready-to-use.</p> |
| Application rate(s) and frequency | <p>Application rate: The application rate is 4 wipes (wipe size 22.9x22.9 cm) per m².</p> <p>Dilution (%): -</p> <p>Number and timing of application: The product can be used daily. Contact time: 5 min.</p> |
| Category(ies) of users | professional |
| Pack sizes and packaging material | 15 clean room wipes per package-48 packages per cardboard case. The wipes are made of 100% polyester interlock Knit. Inner pouch is made of CPA20 (nylon)/PE/PE/PE (coextruded peel-able). The outer pouch is composed of Polyester/ |

| |
|---|
| Polyethylene Film. The peel and reseal label is formed by Polyolefin. |
|---|

4.1.1. Use-specific instructions

Use only on hard, non-porous surfaces. Thoroughly clean and rinse surfaces before disinfection; remove any obvious debris or organic material from the surface to be disinfected. Remove excess water from the surface before disinfection, if appropriate.

Application method:

Saturation of the dry wipes contained in the package is required at point of use.

Wiping:

- 1) Ensure package opening is facing up. Use two hands to roll one end of the pouch and apply pressure until you feel the inner packet release the disinfectant solution.
- 2) Invert pouch until wipes are fully saturated.
- 3) Using the resealable cover, remove wipes. Reseal once desired number of wipes have been removed.
- 4) Use 4 wipes per m² to thoroughly wet the surface. Make sure to only use wet wipes and cover the surface completely. Allow to take effect for at least 5 minutes.
- 5) Let air dry or rinse with purified water (e.g. deionized) or water of drinking water quality.
- 6) Any unused wipes must be discarded one day after saturation.

Some materials may be incompatible with the disinfection product. Test material prior to use. Do not allow product to mix with alkaline substances such as bleach (Sodium Hypochlorite) or other oxidizing agents.

4.1.2. Use-specific risk mitigation measures

4.1.3. Use-specific risk mitigation measures

See general directions for use.

4.1.4. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See general directions for use.

4.1.5. Where specific to the use, the instructions for safe disposal of the product and its packaging

See general directions for use.

4.1.6. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

See general directions for use.

5. GENERAL DIRECTIONS FOR USE OF THE META SPC 2

5.1. Instructions for use

See 'Use-specific instructions for use'.

5.2. Risk mitigation measures

5.3. Risk mitigation measures

Appropriate engineering controls: Emergency eye wash and safety showers should be available in the immediate vicinity of any potential exposure. Ensure adequate ventilation.

Personal protective equipment: Avoid all unnecessary exposures. Personal protective equipment should be selected based upon the conditions under which this product is handled or used. The minimum requirements for personal protective equipment are;

For application by wiping:

Avoid contact with eyes.

Wash hands thoroughly after handling.

Respiratory protection: Work in areas with ventilations of ≥ 10 air exchanges per hour.

When using, do not eat, drink or smoke.

5.4. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

Particulars of likely direct or indirect effects:

Symptoms/injuries: Causes serious eye damage.

Symptom/injuries after inhalation: May cause minor irritation to the respiratory tract and to other mucous membranes. The following symptoms may occur: runny nose, sore throat, coughing, sneezing.

Symptoms/injuries after skin contact: Effects of skin contact may include: irritation and burning feeling

Symptoms/injuries after eye contact: Causes serious eye damage. Direct contact may cause severe irritation, pain and burns, possibly severe, and permanent damage including blindness.

Symptoms/injuries after ingestion: May cause burns or irritation of the linings of the mouth, throat, and gastrointestinal tract. May cause gastrointestinal irritation, nausea, vomiting and diarrhoea. Bleeding of the gastrointestinal tract.

First aid instructions:

IF INHALED: Move to fresh air and keep at rest in a position comfortable for breathing. If symptoms: Call 112/ambulance for medical assistance. If no symptoms: Call a POISON CENTRE or a Doctor.

IF SWALLOWED: Immediately rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Call 112/ambulance for medical assistance.

IF ON SKIN: Immediately wash skin with plenty of water. Thereafter take off all contaminated clothing and wash it before reuse. Continue to wash the skin with water for 15 minutes. Call a POISON CENTRE or a doctor.

IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for at least 15 minutes. Call 112/ambulance for medical assistance. Information to Healthcare personnel/doctor: The eyes should also be rinsed repeatedly on the way to the doctor if eye exposure to alkaline chemicals ($\text{pH} > 11$), amines and acids like acetic acid, formic acid or propionic acid.

Emergency measures to protect the environment:

Avoid direct release of product to the environment.

5.5. Instructions for safe disposal of the product and its packaging

Biocide Disposal: Wastes resulting from the use of this product may be disposed of on-site in a sanitary sewer or at an approved waste disposal facility. Biocide wastes are acutely hazardous. Disposal of unused product should be done in accordance with local regulations.

Waste disposal recommendations: Disposal of this packaging should at all times comply with the waste disposal legislation and any regional local authority requirements.

5.6. Conditions of storage and shelf-life of the product under normal conditions of storage

Meta SPC 2:

Do not contaminate water, food or feed by storage or disposal.

Do not expose to direct sunlight. Protect from frost. Avoid contact with combustible materials. Store in original closed container. Store at temperatures not exceeding 40°C. Shelf-life 2 years.

6. OTHER INFORMATION

When using, do not eat, drink or smoke.

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 2

7.1. Trade name(s), authorisation number and specific composition of each individual product

| | | |
|---------------|--|-----------------|
| Trade name(s) | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: NL |
| | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: AT |
| | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: BE |
| | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: HR |
| | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: DK |
| | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: FI |
| | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: FR |
| | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: DE |
| | Spor-Klenz Ready- To-Use Sporicide Wipes | Market area: HU |
| | Spor-Klenz Ready- To-Use | Market area: IE |

| | | |
|----------------------|---|-----------------|
| | Sporicide Wipes | |
| | Spor-Klenz Ready-To-Use Sporicide Wipes | Market area: IT |
| | Spor-Klenz Ready-To-Use Sporicide Wipes | Market area: PL |
| | Spor-Klenz Ready-To-Use Sporicide Wipes | Market area: PT |
| | Spor-Klenz Ready-To-Use Sporicide Wipes | Market area: ES |
| | Spor-Klenz Ready-To-Use Sporicide Wipes | Market area: CH |
| Authorisation number | NL-0032412-0002 1-2 | |

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|---------------------|-------------------|----------------------|------------|-----------|-------------|
| Peracetic acid | | active substance | 79-21-0 | 201-186-8 | 0,08 |
| Hydrogen peroxide | Hydrogen Peroxide | Non-active substance | 7722-84-1 | 231-765-0 | 1 |
| Glacial Acetic Acid | Acetic acid | Non-active substance | 64-19-7 | 200-580-7 | 5 |