

Summary of product characteristics for a biocidal product family

Family name: Universal Disinfection Fluid and Wipes

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

PT03 - Veterinary hygiene (Disinfectants)

PT04 - Food and feed area (Disinfectants)

Authorisation number: EU-0020556-0000

R4BP 3 asset reference number: EU-0020556-0000

Table Of Contents

| | |
|--|----|
| Part I.- First information level | 1 |
| 1. Administrative information | 1 |
| 2. Product family composition and formulation | 5 |
| Part II.- Second information level - meta SPC(s) | 5 |
| 1. Meta SPC administrative information - UniBlue Universal Disinfection Fluid | 5 |
| 2. Meta SPC composition | 6 |
| 3. Hazard and precautionary statements of the meta SPC | 6 |
| 4. Authorised use(s) of the meta SPC | 6 |
| 5. General directions for use of the meta SPC | 19 |
| 6. Other information | 20 |
| 7. Third information level: individual products in the meta SPC | 20 |
| 1. Meta SPC administrative information - UniBlue Universal Disinfection Wipes | 21 |
| 2. Meta SPC composition | 21 |
| 3. Hazard and precautionary statements of the meta SPC | 22 |
| 4. Authorised use(s) of the meta SPC | 22 |
| 5. General directions for use of the meta SPC | 31 |
| 6. Other information | 32 |
| 7. Third information level: individual products in the meta SPC | 33 |

Part I.- First information level

1. Administrative information

1.1. Family name

Universal Disinfection Fluid and Wipes

1.2. Product type(s)

PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants)

PT03 - Veterinary hygiene (Disinfectants)

PT04 - Food and feed area (Disinfectants)

1.3. Authorisation holder

**Name and address of the
authorisation holder**

Name

Wiping Systems ApS

Address

Mileparken 10 D 2740 Skovlunde Denmark

Authorisation number

EU-0020556-0000

**R4BP 3 asset reference
number**

EU-0020556-0000

Date of the authorisation

04/12/2020

**Expiry date of the
authorisation**

31/12/2028

1.4. Manufacturer(s) of the biocidal products

| | |
|--|---|
| Name of the manufacturer | Fluid: Dreiturm GmbH |
| Address of the manufacturer | Dr.-Rudolf-Hedler-Straße 136396 Steinau an der Straße Germany |
| Location of manufacturing sites | Dr.-Rudolf-Hedler-Straße 136396 Steinau an der Straße Germany |

| | |
|--|---|
| Name of the manufacturer | Fluid: ReAgent Chemical Services Ltd |
| Address of the manufacturer | 11b-13, Whitehouse Industrial Estate, Aston Fields Rd, WA7 3DL Runcorn United Kingdom |
| Location of manufacturing sites | 11b-13, Whitehouse Industrial Estate, Aston Fields Rd, WA7 3DL Runcorn United Kingdom |

| | |
|--|---------------------------------------|
| Name of the manufacturer | Fluid: Nordcoll A/S |
| Address of the manufacturer | Egeskovvej 12 3490 Kvistgaard Denmark |
| Location of manufacturing sites | Egeskovvej 12 3490 Kvistgaard Denmark |

| | |
|--|---|
| Name of the manufacturer | Fluid: CIP4 S.r.l |
| Address of the manufacturer | Via Mario Idiomi, 6 20057 Assago (MI) Italy |
| Location of manufacturing sites | Via Mario Idiomi, 6 20057 Assago (MI) Italy |

| | |
|--|---|
| Name of the manufacturer | Fluid: Rockline Industries Ltd |
| Address of the manufacturer | Heming Rd B98 0DH Redditch United Kingdom |
| Location of manufacturing sites | Heming Rd B98 0DH Redditch United Kingdom |

| | |
|--|---|
| Name of the manufacturer | Wipes: Rockline Industries Ltd |
| Address of the manufacturer | Heming Rd B98 0DH Redditch United Kingdom |
| Location of manufacturing sites | Heming Rd B98 0DH Redditch United Kingdom |

| | |
|--|---|
| Name of the manufacturer | Wipes: CIP4 S.r.l. |
| Address of the manufacturer | Via Mario Idiomi, 6 20057 Assago (MI) Italy |
| Location of manufacturing sites | Via Mario Idiomi, 6 20057 Assago (MI) Italy |

| | |
|--|--|
| Name of the manufacturer | Wipes: Soshio Wet Tissue Co., Ltd. |
| Address of the manufacturer | NO.6, GongYe Road 528311 BeiJiao ShunDe, FoShan GuangDong, China |
| Location of manufacturing sites | NO.6, GongYe Road 528311 BeiJiao ShunDe, FoShan GuangDong, China |

| | |
|--|---|
| Name of the manufacturer | Wipes: Arion Manufacturing B.V. |
| Address of the manufacturer | Rutherford 11 6422 RE Heerlen Netherlands |
| Location of manufacturing sites | Rutherford 11 6422 RE Heerlen Netherlands |

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

| | |
|--|---|
| Active substance | 1424 - (+)-Tartaric acid |
| Name of the manufacturer | Tartaros Gonsalo Castello. S.L. |
| Address of the manufacturer | Carrer Concepción Arenal, 32, Novelda 03660 Alacant Spain |
| Location of manufacturing sites | Carrer Concepción Arenal, 32, Novelda 03660 Alacant Spain |

| | |
|--|---|
| Active substance | 1424 - (+)-Tartaric acid |
| Name of the manufacturer | Distillerie Mazzari SpA |
| Address of the manufacturer | Via Giardino 6 48020 (RA) Sant'Agata sul Santerno Italy |
| Location of manufacturing sites | Via Giardino 6 48020 (RA) Sant'Agata sul Santerno Italy |

| | |
|--|---|
| Active substance | 1421 - Lactic acid |
| Name of the manufacturer | Mushashino Chemical Company |
| Address of the manufacturer | Yaesu Daibiru Bldg.7th Fl.1-1, Kyobashi 1-chome 104-0031 Chuo-ku, Tokyo Japan |
| Location of manufacturing sites | Yaesu Daibiru Bldg.7th Fl.1-1, Kyobashi 1-chome 104-0031 Chuo-ku, Tokyo Japan |

| | |
|--|--|
| Active substance | 1421 - Lactic acid |
| Name of the manufacturer | Jungbunzlauer S.A. |
| Address of the manufacturer | Z.I. et Portuaire, BP 32 67390 Marckolsheim France |
| Location of manufacturing sites | Z.I. et Portuaire, BP 32 67390 Marckolsheim France |

| | |
|--|--|
| Active substance | 1429 - Lavender oil (Natural oil) |
| Name of the manufacturer | Naissance NNI |
| Address of the manufacturer | Unit 11, Milland Road Industrial Estate SA11 1NJ Neath, Wales United Kingdom |
| Location of manufacturing sites | Unit 11, Milland Road Industrial Estate SA11 1NJ Neath, Wales United Kingdom |

| | |
|--|--|
| Active substance | 1430 - Peppermint oil (Natural oil) |
| Name of the manufacturer | Naissance NNI |
| Address of the manufacturer | Unit 11, Milland Road Industrial Estate SA11 1NJ Neath, Wales United Kingdom |
| Location of manufacturing sites | Unit 11, Milland Road Industrial Estate SA11 1NJ Neath, Wales United Kingdom |

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 (%) |
|------------------------------|------------|------------------|------------|-----------|---------------|
| (+)-Tartaric acid | | Active Substance | | 201-766-0 | 0,613 - 0,616 |
| Lactic acid | | Active Substance | | 200-018-0 | 0,356 - 0,36 |
| Lavender oil (Natural oil) | | Active Substance | 8000-28-0 | | 0,099 - 0,099 |
| Peppermint oil (Natural oil) | | Active Substance | 8006-90-4 | | 0,099 - 0,099 |

2.2. Type(s) of formulation

AL - Any other liquid
wipe

Part II.- Second information level - meta SPC(s)

1. Meta SPC administrative information

1.1. Meta SPC identifier

UniBlue Universal Disinfection Fluid

1.2. Suffix to the authorisation number

1-1

1.3 Product type(s)

PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants)

PT03 - Veterinary hygiene (Disinfectants)

PT04 - Food and feed area (Disinfectants)

2. Meta SPC composition

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

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|------------------------------|------------|------------------|------------|-----------|---------------|
| (+)-Tartaric acid | | Active Substance | | 201-766-0 | 0,613 - 0,616 |
| Lactic acid | | Active Substance | | 200-018-0 | 0,356 - 0,36 |
| Lavender oil (Natural oil) | | Active Substance | 8000-28-0 | | 0,099 - 0,099 |
| Peppermint oil (Natural oil) | | Active Substance | 8006-90-4 | | 0,099 - 0,099 |

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

Formulation(s)

AL - Any other liquid

3. Hazard and precautionary statements of the meta SPC

Hazard statements

Precautionary statements

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Use # 1 – PT 2 - Disinfection of non-porous hard surfaces within healthcare

| | |
|---|---|
| Product type | PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants) |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | Scientific name: Common name: Bacteria Development stage: Scientific name: Common name: Yeast Development stage: Scientific name: Common name: Viruses Development stage: |
| Field(s) of use | Indoor Disinfection of non-porous hard surfaces in healthcare areas that are frequently touched and cannot be kept precluded from touching, by patients and/or staff, longer than 5 minutes. |
| Application method(s) | Method: Pouring or application by pump or triggerspray Detailed description: - |
| Application rate(s) and frequencies | Application Rate: - Dilution (%): Ready-to use liquid. Number and timing of application: Disinfection with prior cleaning The rate of application must be sufficient to keep the intended area covered with fluid during the contact time : Contact time: Bacteria and yeast: 5 minutes Viruses: 2 minutes The product can be used as often as it is found necessary. |
| Category(ies) of users | Professional |
| Pack sizes and packaging material | IBC (intermediate bulk container) Plastic: HDPE, professional – 1000 L (IBC), 500 L (IBC), 250 L (IBC), 200 L (Drum), Container: 125 L, 100 L, 50 L, 25 L, 5 L, 4 L, 1000 ml, 750 ml, 500 ml. |

Trigger spray: 1000 ml, Trigger spray/ pump: 750 ml, 500 ml, 250 ml, 200 ml, 150 ml, 125 ml, 100 ml, 50 ml.

4.1.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. Dry the surface before applying the disinfectant. Apply the ready-to-use product by pouring, pumping or spraying directly to the surface, make sure to wet the surface completely. The surface should be kept wet during the contact time. Reapplication may be necessary to achieve the full contact time.

4.1.2 Use-specific risk mitigation measures

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

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

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

4.2 Use description

Use 2 - Use # 2 – PT 2 - Disinfection of non-porous hard surfaces within healthcare, no patient/medical staff contact

| | |
|---|--|
| Product type | PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants) |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | <p>Scientific name: Common name: Bacteria Development stage:</p> <p>Scientific name: Common name: Mycobacteria Development stage:</p> <p>Scientific name: Common name: Yeast Development stage:</p> <p>Scientific name: Common name: Viruses Development stage:</p> |
| Field(s) of use | <p>Indoor</p> <p>Disinfection of non-porous hard surfaces in healthcare areas that can easily be precluded from touching by patients or medical staff during the contact time, e.g. by locking a room.</p> |
| Application method(s) | <p>Method: Pouring or application by pump or trigger spray Detailed description: -</p> |
| Application rate(s) and frequencies | <p>Application Rate: - Dilution (%): Ready-to use liquid. Number and timing of application:</p> <p>Disinfection with prior cleaning The rate of application must be sufficient to keep the intended area covered with fluid during the contact time. Contact time: Bacteria and yeast: 5 minutes Mycobacteria: 10 minutes Viruses: 2 minutes</p> <p>The product can be used as often as it is found necessary.</p> |
| Category(ies) of users | Professional |
| Pack sizes and packaging material | <p>IBC (intermediate bulk container) Plastic: HDPE, professional – 1000 L (IBC), 500 L (IBC), 250 L (IBC), 200 L (Drum), Container: 125 L, 100 L, 50 L, 25 L, 5 L, 4 L, 1000 ml 750 ml, 500 ml.</p> |

Trigger spray: 1000 ml, Trigger spray/ pump: 750 ml, 500 ml, 250 ml, 200 ml, 150 ml, 125 ml, 100 ml, 50 ml.

4.2.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. Dry the surface before applying the disinfectant. Apply the ready-to-use product by pouring, pumping or spraying directly to the surface, make sure to wet the surface completely. When a contact time longer than 5 minutes is necessary, the surface should be precluded from touching by medical staff and/or patients. The surface should be kept wet during the contact time. Reapplication may be necessary to achieve the full contact time.

4.2.2 Use-specific risk mitigation measures

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

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

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

4.3 Use description

Use 3 - Use # 3 – PT 2 - Disinfection of non-porous hard surfaces

| | |
|---|---|
| Product type | PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants) |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | Scientific name: Common name: Bacteria Development stage: Scientific name: Common name: Mycobacteria Development stage: Scientific name: Common name: Yeast Development stage: Scientific name: Common name: Viruses Development stage: |
| Field(s) of use | Indoor Disinfection of all water tolerant non-porous hard surfaces in e.g. kindergartens, nursing homes, offices, private homes. |
| Application method(s) | Method: Pouring or application by pump or triggerspray Detailed description: - |
| Application rate(s) and frequencies | Application Rate: - Dilution (%): Ready-to use liquid. Number and timing of application: Disinfection with prior cleaning The rate of application must be sufficient to keep the intended area covered with fluid with a contact time for: Bacteria: 1 minute Yeast: 5 minutes Viruses: 2 minutes Mycobacteria: 10 minutes The product can be used as often as it is found necessary. . |
| Category(ies) of users | Professional General public (non-professional) |

Pack sizes and packaging material

IBC (intermediate bulk container)
Plastic: HDPE, non-professional - Container: 5 L, 4 L, 1000 ml, 750 ml, 500 ml. Trigger spray: 1000 ml, Trigger spray/ pump: 750 ml, 500 ml, 250 ml, 200 ml, 150 ml, 125 ml, 100 ml, 50 ml.

Professional - 1000 L (IBC), 500 L (IBC), 250 L (IBC), 200 L (Drum), Container: 125 L, 100 L, 50 L, 25 L, 5 L, 4 L, 1000 ml, 500 ml. Trigger spray: 1000 ml, Trigger spray/ pump: 750 ml, 500 ml.

4.3.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. Dry the surface before applying the disinfectant. Apply the ready-to-use product by pouring, pumping or spraying directly to the surface, make sure to wet the surface completely. The surface should be kept wet during the contact time.

4.3.2 Use-specific risk mitigation measures

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

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

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

| |
|--|
| |
|--|

4.4 Use description

Use 4 - Use # 4 – PT 2 - Disinfection of instruments by immersion or filling

Product type

PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants)

Where relevant, an exact description of the authorised use

-

Target organism(s) (including development stage)

Scientific name: Bacteria
Common name: Bacteria
Development stage:

Scientific name: Yeast
Common name: Yeast
Development stage:

Scientific name: Viruses
Common name: Viruses
Development stage:

Scientific name: Mycobacteria
Common name: Mycobacteria
Development stage:

Field(s) of use

Indoor

Disinfection of instruments by immersion or filling. E.g. within healthcare (except medical devices), hospitals, nursing homes, institutions, kindergartens, private homes.

Application method(s)

Method: Immersion
Detailed description:

-

Application rate(s) and frequencies

Application Rate: -
Dilution (%): Ready-to use liquid
Number and timing of application:

Disinfection with prior cleaning
The rate of application must be sufficient to keep the intended area covered with fluid with a contact time for:
Bacteria, and yeast: 5 minute s
Viruses: 2 minutes
Mycobacteria: 10 minutes
The product can be used as often as it is found necessary.

| | |
|--|---|
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | IBC (intermediate bulk container) Plastic: HDPE, Non-professional - Container: 5 L, 4 L, 1000 ml, 750 ml, 500 ml. Professional – 1000 L (IBC), 500 L (IBC), 250 L (IBC), 200 L (Drum), Container: 125 L, 100 L, 50 L, 25 L, 5 L, 4 L, 1000 ml, 750 ml, 500 ml. |

4.4.1 Use-specific instructions for use

Thoroughly clean and rinse the instrument. Dry the instrument before applying the disinfectant. Immerse instruments into the ready-to-use product and leave it immersed according to contact time or fill the instruments with the ready-to-use product and leave it there according to contact time.

4.4.2 Use-specific risk mitigation measures

Zie sectie 5

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

Zie sectie 5

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

Zie sectie 5

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

Zie sectie 5

4.5 Use description

Use 5 - Use # 5 – PT 3 - Disinfection of non-porous hard surfaces within veterinary

| | |
|---|--|
| Product type | PT03 - Veterinary hygiene (Disinfectants) |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | Scientific name: Bacteria Common name: Bacteria Development stage: Scientific name: Yeast Common name: Yeast Development stage: Scientific name: Viruses Common name: Viruses Development stage: |
| Field(s) of use | Indoor Disinfection of non-porous hard surfaces within veterinary hygiene. All surfaces associated with housing of animals. |
| Application method(s) | Method: Pouring or application by pump or triggerspray Detailed description: - |
| Application rate(s) and frequencies | Application Rate: - Dilution (%): Ready-to use liquid Number and timing of application: Disinfection with prior cleaning The rate of application must be sufficient to keep the intended area covered with fluid with a contact time for: Bacteria, yeast and viruses: 30 minutes The product can be used as often as it is found necessary. |
| Category(ies) of users | Professional |

Pack sizes and packaging material

IBC (intermediate bulk container)
Plastic: HDPE, professional – 1000 L (IBC), 500 L (IBC), 250 L (IBC), 200 L (Drum),
Container: 125 L, 100 L, 50 L, 25 L, 5 L, 4 L, 1000 ml, 750 ml. Trigger spray: 1000 ml,
Trigger spray/ pump: 750 ml, 500 ml.

4.5.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. The surface should be dry before applying the disinfectant. Apply the ready-to-use product by pouring, pumping or spraying directly to the surface, make sure to wet the surface completely. The surface should be kept wet during the contact time. Surfaces should remain out of use for the duration of the treatment process . Reapplication may be necessary to achieve the full contact time.

4.5.2 Use-specific risk mitigation measures

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

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

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

4.6 Use description

Use 6 - Use # 6 – PT 4 - Food industry - Disinfection of non-porous hard surfaces, inner surfaces without circulation, inner surfaces by CIP and equipment disinfection by soaking

| | |
|---|--|
| Product type | PT04 - Food and feed area (Disinfectants) |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | Scientific name: Bacteria Common name: Bacteria Development stage: Scientific name: Mycobacteria Common name: Mycobacteria Development stage: Scientific name: Yeast Common name: Yeast Development stage: Scientific name: Viruses Common name: Viruses Development stage: |
| Field(s) of use | Indoor Disinfection of non-porous hard surfaces, inner surfaces without circulation, inner surfaces by CIP and equipment disinfection by soaking within the food industry. |
| Application method(s) | Method: Pouring or application by pump or triggerspray, CIP, immersion Detailed description: - |
| Application rate(s) and frequencies | Application Rate: - Dilution (%): Ready-to use liquid Number and timing of application: Disinfection with prior cleaning The rate of application must be sufficient to keep the intended area covered with fluid with a contact time for: Bacteria and yeast: 5 minutes Viruses: 2 minutes Mycobacteria: 10 minutes The product can be used as often as it is found necessary. |
| Category(ies) of users | Professional |
| Pack sizes and packaging material | IBC (intermediate bulk container) |

Plastic: HDPE, professional – 1000 L (IBC), 500 L (IBC), 250 L (IBC), 200 L (Drum),
Container: 125 L, 100 L, 50 L, 25 L, 5 L, 4 L, 1000 ml, 750 ml, 500 ml. Trigger spray:
1000 ml. Trigger spray/ pump: 750 ml, 500 ml.

4.6.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. The surface should be dry before applying the disinfectant. Apply the ready-to-use product by pouring, pumping or spraying directly to the surface or to inner surfaces by CIP, make sure to wet the surface completely. The surface should be kept wet during the contact time. Reapplication may be necessary to achieve the full contact time.

Thoroughly clean and rinse the instrument. Dry the instrument before applying the disinfectant. Immerse equipment into the ready-to-use product and leave it immersed according to contact time.

4.6.2 Use-specific risk mitigation measures

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

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

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

5. General directions for use of the meta SPC

5.1. Instructions for use

The product is applied directly to the surface which must remain covered and wet for the full contact time. Cleaning prior to disinfection is required.
Apply fluid or wipe to the surface and leave for the required contact times depending on the target organisms – see the contact time table on the product label.
Reapplication may be necessary to achieve the full contact time.

5.2. Risk mitigation measures

For indoor use only.
Wash hands and exposed skin before meals and after use.

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

IF INHALED: Call a POISON CENTRE/doctor if you feel unwell.
IF ON SKIN: Wash with soap and water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing .
IF SWALLOWED: Call a POISON CENTRE/doctor if you feel unwell.

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

This material and its container must be disposed of in a safe way.
Dispose of contents/container in accordance with local regulations.

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

To be stored in a dry frost-free place at 5-30°C

Do not store in direct sunlight.

Shelf life: 3 years

6. Other information

7. Third information level: individual products in the meta SPC

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

| | | |
|--|---|-----------------|
| Trade name(s) | UniBlue Universal Disinfection Fluid (UDF2) | Market area: EU |
| | UniBlue UDF2 | Market area: EU |
| Authorisation number <small>(R4BP 3 asset reference number - National Authorisation)</small> | EU-0020556-0001 1-1 | |

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|------------------------------|------------|------------------|------------|-----------|-------------|
| (+)-Tartaric acid | | Active Substance | | 201-766-0 | 0,616 |
| Lactic acid | | Active Substance | | 200-018-0 | 0,36 |
| Lavender oil (Natural oil) | | Active Substance | 8000-28-0 | | 0,099 |
| Peppermint oil (Natural oil) | | Active Substance | 8006-90-4 | | 0,099 |

1. Meta SPC administrative information

1.1. Meta SPC identifier

UniBlue Universal Disinfection Wipes

1.2. Suffix to the authorisation number

1-2

1.3 Product type(s)

PT02 - Disinfectants and algacides not intended for direct application to humans or animals (Disinfectants)
PT04 - Food and feed area (Disinfectants)

2. Meta SPC composition

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

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|------------------------------|------------|------------------|------------|-----------|---------------|
| (+)-Tartaric acid | | Active Substance | | 201-766-0 | 0,613 - 0,616 |
| Lactic acid | | Active Substance | | 200-018-0 | 0,356 - 0,36 |
| Lavender oil (Natural oil) | | Active Substance | 8000-28-0 | | 0,099 - 0,099 |
| Peppermint oil (Natural oil) | | Active Substance | 8006-90-4 | | 0,099 - 0,099 |

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

Formulation(s)

wipe

3. Hazard and precautionary statements of the meta SPC

Hazard statements

Precautionary statements

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Use # 7 – PT 2 - Disinfection of non-porous hard surfaces within healthcare, wipes

Product type

PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants)

Where relevant, an exact description of the authorised use

-

Target organism(s) (including development stage)

Scientific name: Bacteria
Common name: Bacteria
Development stage:

Scientific name: Yeast

Common name: Yeast
 Development stage:

Scientific name: Viruses
 Common name: Viruses
 Development stage:

Field(s) of use

Indoor

Disinfection of non-porous hard surfaces in healthcare areas that are frequently touched and cannot be kept precluded from touching, by patients and/or staff, longer than 5 minutes.

Application method(s)

Method: Wiping with RTU pre-wetted wipes
 Detailed description:
 -

Application rate(s) and frequencies

Application Rate: -
 Dilution (%): Ready-to use pre-wetted wipe
 Number and timing of application:

Disinfection with prior cleaning
 Keep the surface wet during contact time for:
 Bacteria and yeast: 5 minute s
 Viruses: 2 minutes
 The product can be used as often as it is found necessary.

Category(ies) of users

Professional

Pack sizes and packaging material

Packet with closing lid.
 Pack: Laminate – PET 12 my /PE 60 my or OPP 20 my/ CPP 60 my or OPP 20 my/
 CPP 50 my
 Flap: PP or synthetic paper

UDW2-Bio: 25 pcs., 32 cm x 20 cm

UDW2-Bio: 20 pcs., 40 cm x 30 cm
 UDW2-Bio: 30, 40, 60, 80 pcs., 21 cm x 25 cm
 UDW2-Bio: in a Canister 50 pcs., 100 pcs; 17.8 cm x 19 cm
 UDW2-Bio: 25 pcs., 20 cm x 30 cm
 UDW2-Bio: 20 pcs., 43 cm x 30 cm
 UDW2-Bio: 20 pcs., 18 cm x 18 cm

UDW2: 25, 48 pcs., 20 cm x 30 cm
 UDW2: 25 pcs., 20 cm x 32 cm
 UDW2: 20 pcs., 43 cm x 30 cm
 UDW2: 20 pcs., 18 cm x 18 cm
 UDW2: 80 pcs., 17.8 cm x 17.8 cm

4.1.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. Dry the surface before applying the disinfectant. Wipe the surface to be disinfected. Make sure to wet surfaces completely.
Allow to take effect for the contact time.

Reapplication may be necessary to achieve the full contact time.

4.1.2 Use-specific risk mitigation measures

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

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

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

4.2 Use description

Use 2 - Use # 8- PT 2 - Disinfection of non-porous hard surfaces within healthcare, no patient/medical staff contact, wipes

| | |
|---|--|
| Product type | PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants) |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | <p>Scientific name: Bacteria Common name: Bacteria Development stage:</p> <p>Scientific name: Mycobacteria Common name: Mycobacteria Development stage:</p> <p>Scientific name: Yeast Common name: Yeast Development stage:</p> <p>Scientific name: Viruses Common name: Viruses Development stage:</p> |
| Field(s) of use | <p>Indoor</p> <p>Disinfection of non-porous hard surfaces in healthcare areas that can easily be precluded from touching by patients or medical staff during the contact time, e.g. by locking a room.</p> |
| Application method(s) | <p>Method: Wiping with RTU pre-wetted wipes Detailed description: -</p> |
| Application rate(s) and frequencies | <p>Application Rate: - Dilution (%): Ready-to use pre-wetted wipe Number and timing of application:</p> <p>Disinfection with prior cleaning Keep the surface wet during contact time for: Bacteria and yeast 5 minutes Viruses: 2 minutes Mycobacteria: 10 minutes</p> <p>The product can be used as often as it is found necessary.</p> |
| Category(ies) of users | Professional |
| Pack sizes and packaging material | <p>Packet with closing lid. Pack: Laminate – PET 12 my /PE 60 my or OPP 20 my/ CPP 60 my or OPP 20 my/ CPP 50 my Flap: PP or synthetic paper UDW2-Bio: 25 pcs., 32 cm x 20 cm UDW2-Bio: 20 pcs., 40 cm x 30 cm UDW2-Bio: 30, 40, 60, 80 pcs., 21 cm x 25 cm UDW2-Bio: in a Canister 50 pcs., 100 pcs; 17.8 cm x 19 cm UDW2-Bio: 25 pcs., 20 cm x 30 cm</p> |

UDW2-Bio: 20 pcs., 43 cm x 30 cm
UDW2-Bio: 20 pcs., 18 cm x 18 cm

UDW2: 25, 48 pcs., 20 cm x 30 cm
UDW2: 25 pcs., 20 cm x 32 cm
UDW2: 20 pcs., 43 cm x 30 cm
UDW2: 20 pcs., 18 cm x 18 cm
UDW2: 80 pcs., 17.8 cm x 17.8 cm

4.2.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. Dry the surface before applying the disinfectant. Wipe the surface to be disinfected. Make sure to wet surfaces completely.
Allow to take effect for the contact time.
When a contact time longer than 5 minutes is necessary, the surface should be precluded from touching by medical staff and/or patients.
Reapplication may be necessary to achieve the full contact time.

4.2.2 Use-specific risk mitigation measures

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

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

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

| |
|--|
| |
|--|

4.3 Use description

Use 3 - Use # 9 – PT 2 - Disinfection of non-porous hard surfaces, wipes

| | |
|---|--|
| Product type | PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants) |
| Where relevant, an exact description of the authorised use | - |
| Target organism(s) (including development stage) | Scientific name: Bacteria Common name: Bacteria Development stage: Scientific name: Mycobacteria Common name: Mycobacteria Development stage: Scientific name: Yeast Common name: Yeast Development stage: Scientific name: Viruses Common name: Viruses Development stage: |
| Field(s) of use | Indoor Disinfection of all water tolerant non-porous hard surfaces. E.g. in kindergartens, nursing homes, offices, private homes. |
| Application method(s) | Method: Wiping with RTU pre-wetted wipe Detailed description: - |
| Application rate(s) and frequencies | Application Rate: - Dilution (%): Ready-to use pre-wetted wipe Number and timing of application: Disinfection with prior cleaning Keep the surface wet during contact time for: Bacteria: 1 minutes Yeast: 5 minutes Viruses: 2 minutes Mycobacteria: 10 minutes The product can be used as often as it is found necessary. |
| Category(ies) of users | Professional General public (non-professional) |

Pack sizes and packaging material

Packet with closing lid.
Pack: Laminate – PET 12 my /PE 60 my or OPP 20 my/CPP 60 my or OPP 20 my/ CPP 50 my

Flap: PP or synthetic paper

Professional:

UDW2-Bio: 25 pcs., 32 cm x 20 cm

UDW2-Bio: 20 pcs., 40 cm x 30 cm

UDW2-Bio: 30, 40, 60, 80 pcs., 21 cm x 25 cm

UDW2-Bio: in a Canister 50 pcs., 100 pcs; 17.8 cm x 19 cm

UDW2-Bio: 25 pcs., 20 cm x 30 cm

UDW2-Bio: 20 pcs., 43 cm x 30 cm

UDW2-Bio: 20 pcs., 18 cm x 18 cm

UDW2: 25, 48 pcs., 20 cm x 30 cm

UDW2: 25 pcs., 20 cm x 32 cm

UDW2: 20 pcs., 43 cm x 30 cm

UDW2: 20 pcs., 18 cm x 18 cm

UDW2: 80 pcs., 17.8 cm x 17.8 cm

Non-professional:

UDW2-Bio: 10 pcs., 19 cm x 17 cm

UDW2-Bio: 40 pcs., 19 cm x 17 cm

UDW2-Bio: 80 pcs., 19 cm x 17 cm

UDW2-Bio: 30, 40, 60, 80 pcs., 21 cm x 25 cm

UDW2-Bio: in a Canister 50 pcs., 100 pcs; 17.8 cm x 19 cm

UDW2-Bio: 25 pcs., 20 cm x 30 cm

UDW2-Bio: 20 pcs., 43 cm x 30 cm

UDW2-Bio: 20 pcs., 18 cm x 18 cm

UDW2-Bio: 25 pcs., 32 cm x 20 cm

UDW2-Bio: 20 pcs., 40 cm x 30 cm

UDW2: 25, 48 pcs., 20 cm x 30 cm

UDW2: 25 pcs., 20 cm x 32 cm

UDW2: 20 pcs., 43 cm x 30 cm

UDW2: 20 pcs., 18 cm x 18 cm

UDW2: 80 pcs., 17.8 cm x 17.8 cm

4.3.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. Dry the surface before applying the disinfectant. Wipe the surface to be disinfected. Make sure to wet surfaces completely.
Allow to take effect for the contact time.

Reapplication may be necessary to achieve the full contact time.

4.3.2 Use-specific risk mitigation measures

Zie sectie 5

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

Zie sectie 5

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

Zie sectie 5

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

Zie sectie 5

4.4 Use description

Use 4 - Use # 10 – PT 4 - Food industry; Disinfection of non-porous hard surfaces, wipes

Product type

PT04 - Food and feed area (Disinfectants)

Where relevant, an exact description of the authorised use

-

Target organism(s) (including development stage)

Scientific name: Bacteria
Common name: Bacteria
Development stage:

Scientific name: Mycobacteria
Common name: Mycobacteria
Development stage:

Scientific name: Yeast
Common name: Yeast
Development stage:

Scientific name: Viruses
Common name: Viruses
Development stage:

| | |
|--|---|
| Field(s) of use | Indoor Disinfection of non-porous hard surfaces within the food industry. |
| Application method(s) | Method: wiping with RTU pre-wetted wipe Detailed description: - |
| Application rate(s) and frequencies | Application Rate: - Dilution (%): Ready-to use pre-wetted wipe Number and timing of application: Disinfection with prior cleaning Keep the surface wet during contact time for: Bacteria and yeast : 5 minutes Viruses: 2 minutes Mycobacteria: 10 minutes The product can be used as often as it is found necessary. |
| Category(ies) of users | Professional |
| Pack sizes and packaging material | Packet with closing lid. Pack: Laminate – PET 12 my /PE 60 my or OPP 20 my/CPP 60 my or OPP 20 my/ CPP 50 my Flap: PP or synthetic paper UDW2-Bio: 25 pcs., 32 cm x 20 cm UDW2-Bio: 20 pcs., 40 cm x 30 cm UDW2-Bio: 30, 40, 60, 80 pcs., 21 cm x 25 cm UDW2-Bio: in a Canister 50 pcs., 100 pcs; 17.8 cm x 19 cm UDW2-Bio: 25 pcs., 20 cm x 30 cm UDW2-Bio: 20 pcs., 43 cm x 30 cm UDW2-Bio: 20 pcs., 18 cm x 18 cm UDW2: 25, 48 pcs., 20 cm x 30 cm UDW2: 25 pcs., 20 cm x 32 cm UDW2: 20 pcs., 43 cm x 30 cm UDW2: 20 pcs., 18 cm x 18 cm UDW2: 80 pcs., 17.8 cm x 17.8 cm |

4.4.1 Use-specific instructions for use

Thoroughly clean and rinse the surface. Dry the surface before applying the disinfectant. Wipe the surface to be disinfected. Make sure to wet surfaces completely.
Allow to take effect for the contact time.

Reapplication may be necessary to achieve the full contact time.

4.4.2 Use-specific risk mitigation measures

Zie sectie 5

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

Zie sectie 5

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

Zie sectie 5

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

Zie sectie 5

5. General directions for use of the meta SPC

5.1. Instructions for use

The product is applied directly to the surface which must remain covered and wet for the full contact time.
Cleaning prior to disinfection is required.
Apply fluid or wipe to the surface and leave for the required contact times depending on the target organisms – see the contact time table on the product label.

Reapplication may be necessary to achieve the full contact time.

5.2. Risk mitigation measures

For indoor use only.
Wash hands and exposed skin before meals and after use.

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

IF INHALED: Call a POISON CENTRE/doctor if you feel unwell.
IF ON SKIN: Wash with soap and water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing .
IF SWALLOWED: Call a POISON CENTRE/doctor if you feel unwell.

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

This material and its container must be disposed of in a safe way.
Dispose of contents/container in accordance with local regulations.

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

To be stored in a dry frost-free place at 5-30°C

Do not store in direct sunlight.

Shelf life: 2 years

6. Other information



7. Third information level: individual products in the meta SPC

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

| | | |
|-----------------------------|---|-----------------|
| Trade name(s) | UniBlue Universal Disinfection Wipes (UDW2-Bio) | Market area: EU |
| | UniBlue UDW2-Bio | Market area: EU |
| | UniBlue UDW2 | Market area: EU |
| | Kruidvat reinigings en desinfectiedoekjes | Market area: EU |
| | Cleasure Universal Disinfectant Wipes | Market area: EU |
| Authorisation number | EU-0020556-0002 1-2 | |

(R4BP 3 asset reference number - National Authorisation)

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|------------------------------|------------|------------------|------------|-----------|-------------|
| (+)-Tartaric acid | | Active Substance | | 201-766-0 | 0,616 |
| Lactic acid | | Active Substance | | 200-018-0 | 0,36 |
| Lavender oil (Natural oil) | | Active Substance | 8000-28-0 | | 0,099 |
| Peppermint oil (Natural oil) | | Active Substance | 8006-90-4 | | 0,099 |

