

Summary of product characteristics for a biocidal product family

Family name: Sodium Hypochlorite Products

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

PT04 - Food and feed area (Disinfectants)

PT05 - Drinking water (Disinfectants)

Authorisation number: SI-0030931-0000

R4BP 3 asset reference number: SI-0030931-0000

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Part I.- First information level

1. Administrative information

1.1. Family name

Sodium Hypochlorite Products

1.2. Product type(s)

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

PT04 - Food and feed area (Disinfectants)

PT05 - Drinking water (Disinfectants)

1.3. Authorisation holder

Name and address of the authorisation holder

Name	TKI Hrastnik d.d.
Address	Za Savo 6 1430 Hrastnik Slovenia

Authorisation number

SI-0030931-0000

R4BP 3 asset reference number

SI-0030931-0000

Date of the authorisation

16/05/2023

Expiry date of the authorisation

16/05/2033

1.4. Manufacturer(s) of the biocidal products

Name of the manufacturer	TKI Hrastnik, d.d.
Address of the manufacturer	Za Savo 6 1430 Hrastnik Slovenia
Location of manufacturing sites	Cesta 1. maja 33 1430 Hrastnik Slovenia

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

Active substance	1391 - Active chlorine released from sodium hypochlorite
Name of the manufacturer	TKI Hrastnik, d.d.
Address of the manufacturer	Za Savo 6 1430 Hrastnik Slovenia
Location of manufacturing sites	Cesta 1. maja 33 1430 Hrastnik Slovenia

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 (%)
Active chlorine released from sodium hypochlorite		Active Substance			1,1 - 14,5
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	0 - 1,5
Potassium hydroxide	Potassium hydroxide	Non-active substance	1310-58-3	215-181-3	0 - 5

2.2. Type(s) of formulation

SL - Soluble concentrate
AL - Any other liquid

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

1. Meta SPC administrative information

1.1. Meta SPC identifier

meta SPC 1

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)

PT05 - Drinking water (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 (%)
Active chlorine released from sodium hypochlorite		Active Substance			8 - 14,5

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

Formulation(s)

SL - Soluble concentrate

3. Hazard and precautionary statements of the meta SPC

Hazard statements

Causes severe skin burns and eye damage.

Very toxic to aquatic life with long lasting effects.

Precautionary statements

Contact with acids liberates toxic gas.
Do not breathe vapours.
Do not breathe mist.
Do not breathe spray.
Wash hands thoroughly after handling.
Avoid release to the environment.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water.
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor/...
Wash contaminated clothing before reuse.
Collect spillage.
Store locked up.
Dispose of contents to in accordance with local regulation.
Dispose of container to in accordance with local regulation.

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Swimming pool and spa water disinfection

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: other Common name: Viruses Development stage:

Field(s) of use	Indoor Outdoor Swimming pool, spa
Application method(s)	Method: Closed system Detailed description: Chlorination of water is fully automated process. Machine is equipped with dosing and measuring systems that regulate concentration of active chlorine in the water.
Application rate(s) and frequencies	Application Rate: Maintenance treatment - continuous application: The set-point range for the concentration during water disinfection should be set at 1 mg available chlorine/L of water Dilution (%): / Number and timing of application: Continuously
Category(ies) of users	Professional
Pack sizes and packaging material	HDPE, IBC, 1000 L HDPE, drum, 60 L HDPE, jerrycan, 25 L

4.1.1 Use-specific instructions for use

Chlorination of water is continuous fully automated process performed according to standard DIN 19643 - Treatment of water of swimming pools and baths. Machine is equipped with dosing and measuring systems that regulate concentration of active chlorine in the water.

The set-point range for the concentration during water disinfection should be set at 1 mg available chlorine/L of water.

Follow the instructions of the chlorinating machine manufacturer.

4.1.2 Use-specific risk mitigation measures

Wear chemical resistant gloves, eye/face protection, protective clothing and closed footwear for mixing and loading and maintenance/cleaning of dosing pumps (glove and coverall material to be specified by the authorisation holder within the product information).

Wear respiratory protective equipment against aerosols during maintenance/cleaning of dosing pumps (filter type (code letter, colour) to be specified by the authorisation holder within the product information).

Application of this product is exclusively allowed in swimming pools with connection to a sewage treatment plant. It is not allowed to

directly discharge swimming pool water to the surface water.

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

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

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

Shelf-life: 3 months

4.2 Use description

Use 2 - Swimming pool water shock disinfection

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: other
Common name: Bacteria
Development stage:

Scientific name: other
Common name: Viruses
Development stage:

Field(s) of use

Indoor

Outdoor

Swimming pool

Application method(s)

Method: Closed system

Detailed description:

Chlorination of water is fully automated process. Machine is equipped with dosing and measuring systems that regulate concentration of active chlorine in the water.

Application rate(s) and frequencies

Application Rate: Curative treatment - shock dosing application: The product is applied to reach the concentration max. 30 mg of available chlorine/L of water
Dilution (%): /
Number and timing of application:
Occasionally
Contact time: 30 minutes

Category(ies) of users

Professional

Pack sizes and packaging material

HDPE, IBC, 1000 L
HDPE, drum, 60 L
HDPE, jerrycan, 25 L

4.2.1 Use-specific instructions for use

Shock disinfection of pool water is fully automated process performed when elevated concentrations of microorganisms are present in the water. Machine is equipped with dosing and measuring systems that regulate concentration (max. 30 mg available chlorine/L water) of active chlorine in the water.

4.2.2 Use-specific risk mitigation measures

Wear chemical resistant gloves, eye/face protection, protective clothing and closed footwear for mixing and loading and maintenance/cleaning of dosing pumps (glove and coverall material to be specified by the authorisation holder within the product information).
Wear respiratory protective equipment against aerosols during maintenance/cleaning of dosing pumps (filter type (code letter, colour) to be specified by the authorisation holder within the product information).
Treatment must be made in absence of bathers.
Do not allow entrance to the pool until the concentration decreases back to 1.0 mg/L of available chlorine or to national chlorine limit.

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

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

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

Shelf-life: 3 months

4.3 Use description

Use 3 - Drinking water disinfection

Product type	PT05 - Drinking water (Disinfectants)
Where relevant, an exact description of the authorised use	/
Target organism(s) (including development stage)	Scientific name: other Common name: Bacteria Development stage: Scientific name: other Common name: Viruses Development stage:
Field(s) of use	Indoor Disinfection at the drinking water suppliers and their water distribution systems
Application method(s)	Method: Closed system Detailed description: Chlorination of water is continuous fully automated process. Machine is equipped with dosing and measuring systems that regulate concentration of active chlorine in the water.
Application rate(s) and frequencies	Application Rate: Primary disinfection (maintenance treatment - continuous application): The set-point range for the concentration during drinking water disinfection should be set at 0.5 mg available chlorine/L of water Dilution (%): / Number and timing of application: Continuously
Category(ies) of users	Professional
Pack sizes and packaging material	HDPE, IBC, 1000 L HDPE, drum, 60 L HDPE, jerrycan, 25 L



4.3.1 Use-specific instructions for use

Chlorination of water is continuous fully automated process. Machine is equipped with dosing and measuring systems that regulate concentration of active chlorine in the water.

The set-point range for the concentration during drinking water disinfection should be set at 0.5 mg available chlorine/L water.

4.3.2 Use-specific risk mitigation measures

Wear chemical resistant gloves, eye/face protection, protective clothing and closed footwear for mixing and loading and maintenance/cleaning of dosing pumps (glove and coverall material to be specified by the authorisation holder within the product information).

Wear respiratory protective equipment against aerosols during maintenance/cleaning of dosing pumps (filter type (code letter, colour) to be specified by the authorisation holder within the product information).

Ensure that the concentration of chlorine in the drinking water does not exceed national chlorine limits before consumption.

Ensure that the concentration of chlorate present in the drinking water does not exceed the parametric values set in Directive 2020/2184.

For food commodities, ensure that the concentration of chlorate present in food does not exceed the MRL values set in Regulation 2020/749.

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

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

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

Shelf-life: 3 months

5. General directions for use of the meta SPC

5.1. Instructions for use

-

5.2. Risk mitigation measures

-

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

FIRST AID:

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 (pH > 11), amines and acids like acetic acid, formic acid or propionic acid.

ENVIRONMENT:

Avoid release to the environment. Absorb split chemicals with inert binding material (sand, clay or universal binders).

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

Dispose the product left over to the licensed waste-disposal contractor.

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

Store the product in cool (0 - 25 °C) and dry place, protected from sunlight.

Shelf-life: 3 months

6. Other information

Please note that some member states including Slovenia, after primary disinfection, request to maintain a residual level of available chlorine in drinking water in the pipes as a precautionary measure. This additional amount, claimed by the applicant as "Secondary disinfection: max. 0.5 mg/L available chlorine (residual)" has been considered as covered by the primary disinfection.

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)

Natrijev hipoklorit 90 g/l	Market area: SI
Nátrium-hipoklorit oldat 90 g/l	Market area: HU
Sodium hypochlorite 90 g/l	Market area: SI
Sodium hypochlorite 90 g/l	Market area: HR
Sodium hypochlorite 90 g/l	Market area: AT
Sodium hypochlorite 90 g/l	Market area: HU
Sodium hypochlorite 90 g/l	Market area: CZ
Sodium hypochlorite 90 g/l	Market area: SK
Natrijev hipoklorit 90 g/l	Market area: HR
Sodium hypochlorite 90 g/l	Market area: IT

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

SI-0030931-0001 1-1

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			8

Trade name(s)

Natrijev hipoklorit 150 g/l	Market area: SI
Kristály-klór 150	Market area: HU
Nátrium-hipoklorit oldat 150 g/l	Market area: HU
Sotoklor UF	Market area: SI
Natrijev hipoklorit 150 g/l	Market area: HR
Sodium hypochlorite 150 g/l	Market area: SI
Sodium hypochlorite 150 g/l	Market area: HR
Sodium hypochlorite 150 g/l	Market area: AT
Sodium hypochlorite 150 g/l	Market area: HU
Sodium hypochlorite 150 g/l	Market area: CZ
Sodium hypochlorite 150 g/l	Market area: SK
Sodium hypochlorite 90 g/l	Market area: IT

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

Natrijev hipoklorit, min 10% raztopina	Market area: SI
SI-0030931-0002 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			12,5

Trade name(s)

Natrijev hipoklorit 160 g/l	Market area: SI
Belko C	Market area: SI
Belko C	Market area: HR
Belko C	Market area: AT
Belko C	Market area: HU
Belko C	Market area: CZ
Belko C	Market area: SK
Sodium hypochlorite 160 g/l	Market area: SI

Sodium hypochlorite 160 g/l	Market area: HR
Sodium hypochlorite 160 g/l	Market area: AT
Sodium hypochlorite 160 g/l	Market area: HU
Sodium hypochlorite 160 g/l	Market area: CZ
Sodium hypochlorite 160 g/l	Market area: SK
Sodium hypochlorite 160 g/l	Market area: IT
Belko C	Market area: IT
Natrijev hipoklorit 160 g/l	Market area: HR
Authorisation number (R4BP 3 asset reference number - National Authorisation) SI-0030931-0003 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			13,2

Trade name(s)

Natrijev hipoklorit 180 g/l	Market area: SI
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Natrijev hipoklorit 180 g/l	Market area: HR
Sodium hypochlorite 180 g/l	Market area: SI
Sodium hypochlorite 180 g/l	Market area: HR
Sodium hypochlorite 180 g/l	Market area: AT
Sodium hypochlorite 180 g/l	Market area: HU
Sodium hypochlorite 180 g/l	Market area: CZ
Sodium hypochlorite 180 g/l	Market area: SK
Sodium hypochlorite 180 g/l	Market area: IT
Authorisation number <small>(R4BP 3 asset reference number - National Authorisation)</small> SI-0030931-0004 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			14,5

1. Meta SPC administrative information

1.1. Meta SPC identifier

Meta SPC 2a

1.2. Suffix to the authorisation number

1-2

1.3 Product type(s)

PT02 - Disinfectants and algaecides 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 (%)
Active chlorine released from sodium hypochlorite		Active Substance			8,3 - 8,8
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	1,4 - 1,5

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

Formulation(s)

SL - Soluble concentrate

3. Hazard and precautionary statements of the meta SPC

Hazard statements

Causes severe skin burns and eye damage.
Very toxic to aquatic life with long lasting effects.
Contact with acids liberates toxic gas.
Corrosive to the respiratory tract.

Precautionary statements

Do not breathe vapours.

Do not breathe spray.

Do not breathe mist.

Wash hands thoroughly after handling.

Wear protective gloves/protective clothing/eye protection/face protection.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER/doctor/....

Wash contaminated clothing before reuse.

Collect spillage.

Avoid release to the environment.

Store locked up.

Dispose of contents to in accordance with local regulation.

Dispose of container to in accordance with local regulation.

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Surface disinfection

Product type

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

PT04 - Food and feed area (Disinfectants)

Where relevant, an exact description of the authorised use

-

Target organism(s) (including development stage)

Scientific name: other
Common name: Bacteria
Development stage:

Scientific name: other
Common name: Yeasts
Development stage:

Scientific name: other
Common name: Fungi
Development stage:

Field(s) of use	Indoor Non-porous surfaces (floors and furniture) Use in healthcare area
Application method(s)	Method: Spraying, moping, and wiping Detailed description: -
Application rate(s) and frequencies	Application Rate: 100 ml/m ² Dilution (%): 10% (v/v) solution of biocidal product corresponding to 0.83-0.88 % available chlorine Number and timing of application: When needed Contact time: 15 min
Category(ies) of users	Professional
Pack sizes and packaging material	HDPE, jerrycan, 10 L HDPE, jerrycan, 50 L

4.1.1 Use-specific instructions for use

Surfaces (floors and furniture) are disinfected by mopping/wiping or spraying with 10 % (v/v) solution of biocidal product. When applying the product solution by spraying in healthcare areas, surfaces need to be cleaned before use. Dilute the product with water in ratio 1:9 to get in-use concentration. Apply 100 mL of diluted product/m² on the surface. Make sure that surfaces are well covered with the disinfectant.

4.1.2 Use-specific risk mitigation measures

Wear chemical resistant gloves, eye/face protection, protective clothing and closed footwear during product handling phase (glove and coverall material to be specified by the authorisation holder within the product information).
Protect food and feed from contamination, e.g. by covering or removal.
For food commodities, ensure that the concentration of chlorate present in food does not exceed the MRL values set in Regulation 2020/749.

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

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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

Shelf-life: 12 months

5. General directions for use of the meta SPC

5.1. Instructions for use

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5.2. Risk mitigation measures

-

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

FIRST AID:
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 (pH > 11), amines and acids like acetic acid, formic acid or propionic acid.

ENVIRONMENT:
Avoid release to the environment. Absorb split chemicals with inert binding material (sand, clay or universal binders).

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

Dispose the product left over to the licensed waste-disposal contractor.

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

Store the product in cool (0- 25 °C) and dry place, protected from sunlight.

Shelf-life: 12 months

6. Other information

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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)

Belko	Market area: SI
Belko	Market area: HR
Belko	Market area: AT
Belko	Market area: HU
Belko	Market area: CZ
Belko	Market area: SK
Belko	Market area: IT
Authorisation number <small>(R4BP 3 asset reference number - National Authorisation)</small>	SI-0030931-0005 1-2

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			8,8
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	1,5

Trade name(s)

Baktoklor	Market area: SI
Baktoklor	Market area: HR
Baktoklor	Market area: AT
Baktoklor	Market area: HU
Baktoklor	Market area: CZ
Baktoklor	Market area: SK
Baktoklor	Market area: IT
Authorisation number (R4BP 3 asset reference number - National Authorisation) SI-0030931-0006 1-2	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			8,3
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	1,4

1. Meta SPC administrative information

1.1. Meta SPC identifier

Meta SPC 2b

1.2. Suffix to the authorisation number

1-3

1.3 Product type(s)

PT02 - Disinfectants and algaecides 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 (%)
Active chlorine released from sodium hypochlorite		Active Substance			4,6 - 4,6
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	0,75 - 0,75

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

Causes severe skin burns and eye damage.
Very toxic to aquatic life with long lasting effects.

Precautionary statements

Do not breathe vapours.
Do not breathe spray.
Do not breathe mist.
Wash spray thoroughly after handling.
Avoid release to the environment.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water.
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor/....
Wash contaminated clothing before reuse.
Collect spillage.
Store locked up.
Dispose of contents to in accordance with local regulation.
Dispose of container to in accordance with local regulation.

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Walls against mould

Product type

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

Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	<p>Scientific name: other Common name: Bacteria Development stage:</p> <p>Scientific name: other Common name: Yeasts Development stage:</p> <p>Scientific name: other Common name: Fungi Development stage:</p>
Field(s) of use	<p>Indoor</p> <p>Non-porous surfaces (walls and tiles) Use in healthcare area</p>
Application method(s)	<p>Method: Open system: brush treatment Detailed description: -</p>
Application rate(s) and frequencies	<p>Application Rate: 100 mL/m². Dilution (%): Ready to use product (RTU) corresponding to 4.6 % available chlorine. Number and timing of application: When needed.</p> <p>Contact time: 15 min</p>
Category(ies) of users	Professional
Pack sizes and packaging material	<p>HDPE, bottle, 0.5 L HDPE, bottle, 1 L</p> <p>HDPE, jerrycan, 10 L</p>

4.1.1 Use-specific instructions for use

Surfaces (walls and tiles) are disinfected by brushing. Application volume is 100 mL of RTU product/m². Make sure that surfaces are well covered with the disinfectant.

4.1.2 Use-specific risk mitigation measures

Wear chemical resistant gloves, eye/face protection, protective clothing and closed footwear during product handling phase (glove and coverall material to be specified by the authorisation holder within the product information).
Use a brush with a long handle to apply the solution by brushing.
Uninvolved persons, children and pets should not be present during disinfection.
Keep uninvolved persons, children and pets away from treated surfaces/areas until dried.
Rinse treated surfaces that may come into contact with food and feed with drinking water after application.
Protect food and feed from contamination, e.g. by covering or removal.
For food commodities, ensure that the concentration of chlorate present in food does not exceed the MRL values set in Regulation 2020/749.

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

Shelf-life: 12 months

5. General directions for use of the meta SPC

5.1. Instructions for use

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5.2. Risk mitigation measures

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

FIRST AID:
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 (pH > 11), amines and acids like acetic acid, formic acid or propionic acid.

ENVIRONMENT:

Avoid release to the environment. Absorb split chemicals with inert binding material (sand, clay or universal binders).

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

Dispose the product left over to the licensed waste-disposal contractor.

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

Store the product in cool (0 - 25 °C) and dry place, protected from sunlight.

Shelf-life: 12 months

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)

Clox	Market area: SI
Clox	Market area: HR
Clox	Market area: AT
Clox	Market area: HU
Clox	Market area: CZ
Clox	Market area: SK
Megamax Profi Clorreiniger	Market area: SI
Megamax Profi Clorreiniger	Market area: HR
Megamax Profi Clorreiniger	Market area: AT
Megamax Profi Clorreiniger	Market area: HU
Megamax Profi Clorreiniger	Market area: CZ
Megamax Profi Clorreiniger	Market area: SK
Megamax Profi Clox	Market area: SI
Megamax Profi Clox	Market area: HR
Megamax Profi Clox	Market area: AT
Megamax Profi Clox	Market area: HU

Megamax Profi Clox	Market area: CZ
Megamax Profi Clox	Market area: SK
Clox	Market area: IT
Megamax Profi Clorreiniger	Market area: IT
Megamax Profi Clox	Market area: IT
Authorisation number (R4BP 3 asset reference number - National Authorisation) SI-0030931-0007 1-3	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			4,6
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	0,75

1. Meta SPC administrative information

1.1. Meta SPC identifier

Meta SPC 3

1.2. Suffix to the authorisation number

1-4

1.3 Product type(s)

PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (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 (%)
Active chlorine released from sodium hypochlorite		Active Substance			2,1 - 2,1
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	0,5 - 0,5

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

Causes severe skin burns and eye damage.
Harmful to aquatic life with long lasting effects.

Precautionary statements

Do not breathe vapours.
Do not breathe spray.
Do not breathe mist.
Wash hands thoroughly after handling.
Avoid release to the environment.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water.
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if

present and easy to do. Continue rinsing.

Immediately call a POISON CENTER/doctor/....

Wash contaminated clothing before reuse.

Collect spillage.

Store locked up.

Dispose of contents to in accordance with local regulation..

Dispose of container to in accordance with local regulation..

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Disinfection of walls against mould

Product type	PT02 - Disinfectants and algacides 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: other Common name: Bacteria Development stage:</p> <p>Scientific name: other Common name: Yeasts Development stage:</p> <p>Scientific name: other Common name: Fungi Development stage:</p>
Field(s) of use	<p>Indoor</p> <p>Outdoor</p> <p>Non-porous surfaces (walls and tiles) Not for use in healthcare area</p>
Application method(s)	<p>Method: Open system: brush treatment Detailed description: -</p>
Application rate(s) and frequencies	<p>Application Rate: 100 ml/m2. Dilution (%): Ready to use product (RTU) corresponding to 2.1 % available chlorine. Number and timing of application: When needed.</p> <p>Contact time: 15 min.</p>

Category(ies) of users

Professional

Pack sizes and packaging material

HDPE, bottle, 0.5 L
HDPE, bottle, 1 L

4.1.1 Use-specific instructions for use

Surfaces (walls and tiles) are disinfected by brushing. Application volume is 100 mL of RTU product/m². Make sure that surfaces are well covered with the disinfectant.

4.1.2 Use-specific risk mitigation measures

Wear chemical resistant gloves, eye/face protection, protective clothing and closed footwear during product handling phase (glove and coverall material to be specified by the authorisation holder within the product information).
Use a brush with a long handle to apply the solution by brushing.
Uninvolved persons, children and pets should not be present during disinfection.
Keep uninvolved persons, children and pets away from treated surfaces/areas until dried.

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

Shelf-life: 12 months

5. General directions for use of the meta SPC

5.1. Instructions for use

-

5.2. Risk mitigation measures

-

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

FIRST AID:
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 (pH > 11), amines and acids like acetic acid, formic acid or propionic acid.

ENVIRONMENT:
Avoid release to the environment. Absorb split chemicals with inert binding material (sand, clay or universal binders).

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

Dispose the product left over to the licensed waste-disposal contractor.

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

Store the product in cool (25 °C) and dry place, protected from sunlight.
Shelf-life: 12 months

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)

Clox S	Market area: SI
Clox S	Market area: HR
Clox S	Market area: AT
Clox S	Market area: HU
Clox S	Market area: CZ
Clox S	Market area: SK
Profi Treat ALG	Market area: SI
Profi Treat ALG	Market area: HR
Profi Treat ALG	Market area: AT
Profi Treat ALG	Market area: HU
Profi Treat ALG	Market area: CZ
Profi Treat ALG	Market area: SK
Belko extra ALG	Market area: SI
Belko extra ALG	Market area: HR
Belko extra ALG	Market area: AT
Belko extra ALG	Market area: HU

Belko extra ALG	Market area: CZ
Belko extra ALG	Market area: SK
Purity ALG	Market area: SI
Purity ALG	Market area: HR
Purity ALG	Market area: AT
Purity ALG	Market area: HU
Purity ALG	Market area: CZ
Purity ALG	Market area: SK
Purity Verikina izbjeljivač	Market area: HR
Weber Stop Plesni	Market area: SI
Weber Stop Plesni	Market area: HR
Weber Stop Plesni	Market area: AT
Weber Stop Plesni	Market area: HU
Weber Stop Plesni	Market area: CZ
Weber Stop Plesni	Market area: SK
Weber PlesniClean	Market area: SI

Weber PlesniClean	Market area: HR
Weber PlesniClean	Market area: AT
Weber PlesniClean	Market area: HU
Weber PlesniClean	Market area: CZ
Weber PlesniClean	Market area: SK
Clox S	Market area: IT
Profi Treat ALG	Market area: IT
Belko extra ALG	Market area: IT
Weber Stop Plesni	Market area: IT
Weber PlesniClean	Market area: IT
Purity ALG	Market area: IT
Authorisation number	
SI-0030931-0008 1-4	
<small>(R4BP 3 asset reference number - National Authorisation)</small>	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			2,1

Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	0,5
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1. Meta SPC administrative information

1.1. Meta SPC identifier

Meta SPC 5

1.2. Suffix to the authorisation number

1-5

1.3 Product type(s)

PT02 - Disinfectants and algaecides 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 (%)
Active chlorine released from sodium hypochlorite		Active Substance			4 - 4
Potassium hydroxide	Potassium hydroxide	Non-active substance	1310-58-3	215-181-3	5 - 5

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

Formulation(s)

SL - Soluble concentrate

3. Hazard and precautionary statements of the meta SPC

Hazard statements

May be corrosive to metals.
Causes severe skin burns and eye damage.
Very toxic to aquatic life with long lasting effects.
Corrosive to the respiratory tract.

Precautionary statements

Keep only in original packaging.
Do not breathe vapours.
Do not breathe spray.
Do not breathe mist.
Wash hands thoroughly after handling.
Avoid release to the environment.
Wear protective gloves/protective clothing/eye protection/face protection..
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water.
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor/....
Wash contaminated clothing before reuse.
Absorb spillage to prevent material damage.
Store locked up.
Store in a corrosion-resistant container with a resistant inner liner.
Dispose of contents to in accordance with local regulation.
Dispose of container to in accordance with local regulation.

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Surfaces disinfection by foaming

Product type	PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants) PT04 - Food and feed area (Disinfectants)
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: other Common name: Bacteria Development stage: Scientific name: other Common name: Yeasts Development stage: Scientific name: other Common name: Fungi Development stage:
Field(s) of use	Indoor Non-porous surfaces (walls and floors) Not for use in healthcare area
Application method(s)	Method: Foam application Detailed description: -
Application rate(s) and frequencies	Application Rate: 100 ml/m ² . Dilution (%): 10 % (v/v) solution of biocidal product corresponding to 0.4 % available chlorine. Number and timing of application: When needed. Contact time: 15 min

Category(ies) of users

Professional

Pack sizes and packaging material

HDPE, jerrycan, 10 L

4.1.1 Use-specific instructions for use

Surfaces in food industry are disinfected by foam application of 10 %(v/v) solution of biocidal product. Dilute the product with water in ratio 1:9 to get in use concentration. Apply 100 mL of diluted product/m² on the surface. Make sure that surfaces are well covered with the disinfectant. After 15 min contact time, surfaces are rinsed with tap water.

4.1.2 Use-specific risk mitigation measures

Wear chemical resistant gloves, eye/face protection, protective clothing and closed footwear during product handling phase and foaming application (glove and coverall material to be specified by the authorisation holder within the product information).
Wear respiratory protective equipment against aerosols during foaming application (filter type (code letter, colour) to be specified by the authorisation holder within the product information).
Do not be present in the treatment area during disinfection process. If it is necessary to be present, wear same RPE and PPE as the professional user.
Uninvolved persons, children and pets should not be present during disinfection.
Keep uninvolved persons, children and pets away from treated surfaces/areas until dried.
Protect food and feed from contamination, e.g. by covering or removal.
For food commodities, ensure that the concentration of chlorate present in food does not exceed the MRL values set in Regulation 2020/749.

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

Shelf-life: 12 months

5. General directions for use of the meta SPC

5.1. Instructions for use

-

5.2. Risk mitigation measures

-

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

FIRST AID:

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 (pH > 11), amines and acids like acetic acid, formic acid or propionic acid.

ENVIRONMENT:

Avoid release to the environment. Absorb split chemicals with inert binding material (sand, clay or universal binders).

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

Dispose the product left over to the licensed waste-disposal contractor.

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

Store the product in cool (25 °C) and dry place, protected from sunlight.

Shelf-life: 12 months

6. Other information

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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)	MegamaxProfi Foam Alkal	Market area: SI
	MegamaxProfi Foam Alkal	Market area: HR
	MegamaxProfi Foam Alkal	Market area: AT
	MegamaxProfi Foam Alkal	Market area: HU
	MegamaxProfi Foam Alkal	Market area: CZ
	MegamaxProfi Foam Alkal	Market area: SK
	MegamaxProfi Foam Alkal	Market area: IT
	Authorisation number <small>(R4BP 3 asset reference number - National Authorisation)</small>	SI-0030931-0009 1-5

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			4

Potassium hydroxide	Potassium hydroxide	Non-active substance	1310-58-3	215-181-3	5
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1. Meta SPC administrative information

1.1. Meta SPC identifier

Meta SPC 6

1.2. Suffix to the authorisation number

1-6

1.3 Product type(s)

PT02 - Disinfectants and algacides not intended for direct application to humans or animals (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 (%)
Active chlorine released from sodium hypochlorite		Active Substance			1,1 - 1,1
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	0,9 - 0,9

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	Causes severe skin burns and eye damage. Harmful to aquatic life with long lasting effects.
Precautionary statements	Do not breathe vapours. Do not breathe spray. Do not breathe mist. Wash hands thoroughly after handling. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.. IF SWALLOWED:Rinse mouth.Do NOT induce vomiting. IF ON SKIN (or hair):Take off immediately all contaminated clothing.Rinse skin with water. IF INHALED:Remove person to fresh air and keep comfortable for breathing. IF IN EYES:Rinse cautiously with water for several minutes.Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor/.... Wash contaminated clothing before reuse. Store locked up. Dispose of contents to in accordance with local regulation. Dispose of container to in accordance with local regulation.

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Surface disinfection

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: other Common name: Bacteria

	<p>Development stage:</p> <p>Scientific name: other Common name: Yeasts Development stage:</p> <p>Scientific name: other Common name: Fungi Development stage:</p>
Field(s) of use	<p>Indoor</p> <p>Non-porous surfaces (sink, bathtub, WC bowl) Not for use in healthcare area</p>
Application method(s)	<p>Method: Pouring followed by wiping or moping Detailed description: -</p>
Application rate(s) and frequencies	<p>Application Rate: 100 ml/m². Dilution (%): Ready to use product (RTU) corresponding to 1.1 % available chlorine. Number and timing of application: When needed Contact time: 15 min</p>
Category(ies) of users	<p>Professional</p>
Pack sizes and packaging material	<p>HDPE, bottle, 1 L HDPE, jerrycan, 5 L</p>

4.1.1 Use-specific instructions for use

Pour the product on the surface (sink, bathtub, WC bowl) and use wiping or moping to evenly distribute the product over the surface. Application volume is 100 mL of RTU product/m². Make sure that surfaces are well covered with the disinfectant. After 15 min contact rinse the surface with tap water.

4.1.2 Use-specific risk mitigation measures

Wear chemical resistant gloves, eye/face protection, protective clothing and closed footwear during product handling phase (glove and coverall material to be specified by the authorisation holder within the product information).
Uninvolved persons, children and pets should not be present during disinfection.
Keep uninvolved persons, children and pets away from treated surfaces/areas until dried.

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

Shelf-life: 12 months

5. General directions for use of the meta SPC

5.1. Instructions for use

-

5.2. Risk mitigation measures

-

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

FIRST AID:

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 (pH > 11), amines and acids like acetic acid, formic acid or propionic acid.

ENVIRONMENT:

Avoid release to the environment. Absorb split chemicals with inert binding material (sand, clay or universal binders).

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

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

Dispose the product left over to the licensed waste-disposal contractor.

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

Store the product in cool (25 °C) and dry place, protected from sunlight.

Shelf-life: 12 months

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)

Megamax Profi Dom	Market area: SI
Megamax Profi Dom	Market area: HR
Megamax Profi Dom	Market area: AT
Megamax Profi Dom	Market area: HU
Megamax Profi Dom	Market area: CZ
Megamax Profi Dom	Market area: SK
Megamax Dom	Market area: SI

Megamax Dom	Market area: HR
Megamax Dom	Market area: AT
Megamax Dom	Market area: HU
Megamax Dom	Market area: CZ
Megamax Dom	Market area: SK
Splendid Dom	Market area: SI
Splendid Dom	Market area: HR
Splendid Dom	Market area: AT
Splendid Dom	Market area: HU
Splendid Dom	Market area: CZ
Splendid Dom	Market area: SK
Purity Dom	Market area: SI
Purity Dom	Market area: HR
Purity Dom	Market area: AT
Purity Dom	Market area: HU
Purity Dom	Market area: CZ

Purity Dom	Market area: SK
Megamax Dom	Market area: IT
Splendid Dom	Market area: IT
Purity Dom	Market area: IT
Megamax Profi Dom	Market area: IT
Authorisation number SI-0030931-0010 1-6 <small>(R4BP 3 asset reference number - National Authorisation)</small>	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Active chlorine released from sodium hypochlorite		Active Substance			1,1
Sodium hydroxide	Sodium hydroxide	Non-active substance	1310-73-2	215-185-5	0,9