



2026/2054

14.9.2026

COMMISSION IMPLEMENTING REGULATION (EU) 2026/2054

of 11 September 2026

**granting a Union authorisation for the biocidal product family 'Hydrogen peroxides biocides family'
in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council**

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products ⁽¹⁾, and in particular Article 44(5), first subparagraph, thereof,

Whereas:

- (1) On 26 January 2017, ILR GmbH submitted an application to the European Chemicals Agency ('the Agency') in accordance with Article 43(1) of Regulation (EU) No 528/2012 and Article 4 of Commission Implementing Regulation (EU) No 414/2013 ⁽²⁾ for Union authorisation of the same biocidal product family, as referred to in Article 1 of Implementing Regulation (EU) No 414/2013, named 'Hydrogen peroxides biocides family', of product-types 2 and 4, as described in Annex V to Regulation (EU) No 528/2012. The application was recorded under case number BC-YP029411-22 in the Register for Biocidal Products. The application referred to the biocidal product family 'Hydrogen peroxide product family' authorised by Commission Implementing Regulation (EU) 2026/158 ⁽³⁾, with authorisation number EU-0031657-0000.
- (2) The biocidal product family 'Hydrogen peroxides biocides family' contains hydrogen peroxide as the active substance, included in the Union list of approved active substances referred to in Article 9(2) of Regulation (EU) No 528/2012 for product-types 2 and 4.
- (3) On 11 March 2024, the Agency submitted to the Commission its opinion ⁽⁴⁾ and the draft summary of product characteristics ('SPC') of 'Hydrogen peroxides biocides family', in accordance with Article 6 of Implementing Regulation (EU) No 414/2013.
- (4) In the opinion, the Agency concludes that the proposed differences between the biocidal product family 'Hydrogen peroxides biocides family' and the related reference biocidal product family 'Hydrogen peroxide product family' are limited to information which can be the subject of an administrative change in accordance with Commission Implementing Regulation (EU) No 354/2013 ⁽⁵⁾, and that based on the assessment of the related reference biocidal product family 'Hydrogen peroxide product family' and subject to compliance with the draft SPC, the same biocidal product family 'Hydrogen peroxides biocides family' meets the conditions laid down in Article 19(6) of Regulation (EU) No 528/2012.

⁽¹⁾ OJ L 167, 27.6.2012, p. 1, ELI: <http://data.europa.eu/eli/reg/2012/528/oj>.

⁽²⁾ Commission Implementing Regulation (EU) No 414/2013 of 6 May 2013 specifying a procedure for the authorisation of same biocidal products in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council (OJ L 125, 7.5.2013, p. 4, ELI: http://data.europa.eu/eli/reg_impl/2013/414/oj).

⁽³⁾ Commission Implementing Regulation (EU) 2026/158 of 23 January 2026 granting a Union authorisation for the biocidal product family 'Hydrogen peroxide product family' in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council (OJ L, 2026/158, 26.1.2026, ELI: http://data.europa.eu/eli/reg_impl/2026/158/oj).

⁽⁴⁾ European Chemicals Agency opinion of 11 March 2024 on the Union authorisation of the same biocidal product family 'Hydrogen peroxides biocides family' UBP-C-1717568-04-00/F <https://echa.europa.eu/fr/opinions-on-applications-for-union-authorisation>.

⁽⁵⁾ Commission Implementing Regulation (EU) No 354/2013 of 18 April 2013 on changes of biocidal products authorised in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council. (OJ L 109, 19.4.2013, p. 4, ELI: http://data.europa.eu/eli/reg_impl/2013/354/oj).

- (5) Following the authorisation of the reference biocidal product family 'Hydrogen peroxide product family' on 23 January 2026, the Agency transmitted to the Commission, on 5 March 2026, the revised draft SPC of the same biocidal product family 'Hydrogen peroxides biocides family' in all the official languages of the Union, in accordance with Article 44(4) of Regulation (EU) No 528/2012.
- (6) The Commission concurs with the opinion of the Agency and considers it therefore appropriate to grant a Union authorisation for the same biocidal product family 'Hydrogen peroxides biocides family'.
- (7) The expiry date of the authorisation should be aligned with the expiry date of the authorisation of the related reference biocidal product family 'Hydrogen peroxide product family'.
- (8) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Biocidal Products,

HAS ADOPTED THIS REGULATION:

Article 1

A Union authorisation with authorisation number EU-0032438-0000 is hereby granted to ILR GmbH for the making available on the market and use of the same biocidal product family 'Hydrogen peroxides biocides family' in accordance with the summary of the product characteristics set out in the Annex.

The Union authorisation is valid from 4 October 2026 until 31 January 2036.

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 11 September 2026.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT FAMILY

Hydrogen peroxides biocides family

Product type(s)

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

PT04: Food and feed area

Authorisation number EU-0032438-0000**R4BP asset number** EU-0032438-0000

PART I

FIRST INFORMATION LEVEL

1. ADMINISTRATIVE INFORMATION

1.1. Family name

Name	Hydrogen peroxides biocides family
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1.2. Product type(s)

Product type(s)	PT02: Disinfectants and algacides not intended for direct application to humans or animals PT04: Food and feed area
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1.3. Authorisation holder

Name and address of the authorisation holder	Name	ILR GmbH
	Address	Kirchstr. 2 34131 Kassel DE
Authorisation number	EU-0032438-0000	
R4BP asset number	EU-0032438-0000	
Date of the authorisation	4.10.2026	
Expiry date of the authorisation	31.1.2036	

1.4. Manufacturer(s) of the product

Name of manufacturer	Messing & Keppler Abfülldienst GmbH
Address of manufacturer	Im Hengstfeld 47 32657 Lemgo Germany
Location of manufacturing sites	Messing & Keppler Abfülldienst GmbH site 1 Im Hengstfeld 47 32657 Lemgo Germany

Name of manufacturer	Grundmann Service GmbH
Address of manufacturer	In der Feige 116 45699 Herten Germany
Location of manufacturing sites	Grundmann Service GmbH site 1 Ruhrorter Str. 108-110 45478 Mülheim a.d.Ruhr Germany
Name of manufacturer	Baufan Bauchemie Leipzig GmbH
Address of manufacturer	Ludwig-Hupfeld-Str. 19 04178 Leipzig Germany
Location of manufacturing sites	Baufan Bauchemie Leipzig GmbH site 1 Ludwig-Hupfeld-Str. 19 04178 Leipzig Germany
Name of manufacturer	Wepos Chemie GmbH
Address of manufacturer	Textilstr. 2 41751 Viersen Germany
Location of manufacturing sites	Wepos Chemie GmbH site 1 Textilstr. 2 41751 Viersen Germany

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

Active substance	Hydrogen peroxide
Name of manufacturer	Evonik Antwerpen NV
Address of manufacturer	Tijsmanstunnel West 2040 Antwerpen Belgium
Location of manufacturing sites	Evonik Antwerpen NV site 1 Tijsmanstunnel West 2040 Antwerpen Belgium
Active substance	Hydrogen peroxide
Name of manufacturer	Evonik Resource Efficiency GmbH
Address of manufacturer	Rellinghauser Straße 1-11 45128 Essen Germany
Location of manufacturing sites	Evonik Resource Efficiency GmbH site 1 Untere Kanalstr. 3 79618 Rheinfelden Germany
Active substance	Hydrogen peroxide
Name of manufacturer	Evonik Peroxid GmbH
Address of manufacturer	Industriestraße 1 9721 Weißenstein Austria
Location of manufacturing sites	Evonik Peroxid GmbH site 1 Industriestraße 1 9721 Weißenstein Austria

Active substance	Hydrogen peroxide
Name of manufacturer	Evonik Peroxide Netherlands BV
Address of manufacturer	Hettenheувelweg 37 /39 1101 BM Amsterdam Netherlands (the)
Location of manufacturing sites	Evonik Peroxide Netherlands BV site 1 Oosterhorn 14 9936 HD Farmsum Netherlands (the)

2. PRODUCT FAMILY COMPOSITION AND FORMULATION

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

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	6,04 - 7,9 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,264 - 0,44 % (w/w)
Isotridecanol ethoxylated	Isotridecanol ethoxylated	Non-active substance		500-027-2	0 - 0,9 % (w/w)
D-Glucopyranose, oligomers, decyl octyl glycosides	D-Glucopyranose, oligomers, decyl octyl glycosides	Non-active substance	68515-73-1		0 - 0,9 % (w/w)
-	Alcohols, C12-14, ethoxylated, sulfates, sodium salts	Non-active substance	68891-38-3	500-234-8	0 - 0,28 % (w/w)
-	Sodium etasulfate	Non-active substance	126-92-1	204-812-8	0 - 0,9 % (w/w)

2.2. Type(s) of formulation

Formulation type(s)	AL Any other liquid
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PART II

SECOND INFORMATION LEVEL META SPC(S)

1. META SPC 1 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 1 identifier

Identifier	Meta SPC: Meta SPC 1
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1.2. Suffix to the authorisation number

Number	1-1
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1.3. Product type(s)

Product type(s)	PT02: Disinfectants and algacides not intended for direct application to humans or animals PT04: Food and feed area
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2. META SPC 1 COMPOSITION

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

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	6,04 - 7,9 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,264 - 0,44 % (w/w)
Isotridecanol ethoxylated	Isotridecanol ethoxylated	Non-active substance		500-027-2	0 - 0,9 % (w/w)
D-Glucopyranose, oligomers, decyl octyl glycosides	D-Glucopyranose, oligomers, decyl octyl glycosides	Non-active substance	68515-73-1		0 - 0,9 % (w/w)
-	Alcohols, C12-14, ethoxylated, sulfates, sodium salts	Non-active substance	68891-38-3	500-234-8	0 - 0,28 % (w/w)
-	Sodium etasulfate	Non-active substance	126-92-1	204-812-8	0 - 0,9 % (w/w)

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

Formulation type(s)	AL Any other liquid
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3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 1

Hazard statements	H290: May be corrosive to metals. H318: Causes serious eye damage.
Precautionary statements	P234: Keep only in original packaging. P280: Wear eye/face protection.

	P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310: Immediately call a POISON CENTER or doctor/physician. P390: Absorb spillage to prevent material damage.
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4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1

Surface disinfection healthcare, RTU

Product type	PT02: Disinfectants and algaecides not intended for direct application to humans or animals
Where relevant, an exact description of the authorised use	/
Target organism(s) (including development stage)	Scientific name: no data Common name: Bacteria Development stage: no data Scientific name: no data Common name: Yeasts Development stage: no data Scientific name: no data Common name: fungi Development stage: no data Scientific name: no data Common name: Viruses Development stage: no data
Field(s) of use	indoor use Disinfection of hard non-porous surfaces in healthcare
Application method(s)	Method: spraying Detailed description: Trigger foaming of ready to use (RTU) product
Application rate(s) and frequency	Application Rate: 40 ml/m² RTU Number and timing of application: Apply RTU product on surfaces; a) target organisms: bacteria, yeasts, fungi contact time: 5 minutes b) target organisms: bacteria, yeasts, fungi and viruses contact time: 15 minutes Use frequency: up to 4 times a day Use temperature: room temperature
Category(ies) of users	professional
Pack sizes and packaging material	500 ml and 750 ml trigger foam High Density Polyethene (HDPE) 5 litres HDPE bottle (refill for trigger foam)

4.1.1. Use-specific instructions for use

Spray evenly and make sure to wet surfaces completely.

For control of bacteria, yeasts and fungi: Allow to take effect for 5 minutes.

For control of bacteria, yeasts, fungi and viruses: Allow to take effect for 15 minutes.

Rinse surfaces after use.

4.1.2. *Use-specific risk mitigation measures*

see general directions of use for meta-SPC 1

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*

see general directions of use for meta-SPC 1

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

see general directions of use for meta-SPC 1

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

see general directions of use for meta-SPC 1

4.2. **Use description**

Table 2

Surface disinfection non-healthcare and food/feed areas, RTU

Product type	PT02: Disinfectants and algacides not intended for direct application to humans or animals PT04: Food and feed area
Where relevant, an exact description of the authorised use	/
Target organism(s) (including development stage)	Scientific name: no data Common name: Bacteria Development stage: no data Scientific name: no data Common name: Yeasts Development stage: no data Scientific name: no data Common name: fungi Development stage: no data Scientific name: no data Common name: Viruses Development stage: no data
Field(s) of use	indoor use Disinfection of hard non-porous surfaces in non-healthcare and food and/or feed areas
Application method(s)	Method: spraying Detailed description: Trigger foaming of ready to use (RTU) product
Application rate(s) and frequency	Application Rate: 40 ml/m ² RTU Number and timing of application: Apply undiluted product. Use temperature: room temperature Contact time: bacteria, yeasts, fungi ; 5 minutes viruses ; 15 minutes Use frequency: up to 10 times a day
Category(ies) of users	professional
Pack sizes and packaging material	500 ml and 750 ml trigger foam High Density Polyethene (HDPE), 5 litres bottle HDPE (refill for trigger foam)

4.2.1. *Use-specific instructions for use*

Spray evenly and make sure to wet surfaces completely.

For control of bacteria, yeasts and fungi: Allow to take effect for 5 minutes.

For control of viruses: Allow to take effect for 15 minutes.

Rinse surfaces after use.

4.2.2. *Use-specific risk mitigation measures*

see general directions of use for meta-SPC 1

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*

see general directions of use for meta-SPC 1

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

see general directions of use for meta-SPC 1

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

see general directions of use for meta-SPC 1

5. **GENERAL DIRECTIONS FOR USE OF THE META SPC 1**

5.1. **Instructions for use**

see use-specific instructions for each use

5.2. **Risk mitigation measures**

Keep out of reach of children.

Re-entry is only permitted once the air concentration has dropped below 0,9 ppm (1,25 mg/m³) or relevant lower national reference value. Use a calibrated sensor to confirm the enclosure is below 0,9 ppm (1,25 mg/m³) or the corresponding national reference value prior to re-entry.

No access of third parties during application/treatment.

Do not use for cleaning toilets or in a cleaning toilets routine.

Professional user:

- During loading: Wear protective gloves classified under EN 374 or equivalent and goggles consistent with EN ISO 16321 or equivalent. Wash hands after use.
- During application: Wear a respiratory protective equipment (RPE) aerosol and gas filter consistent with EN 14387 or equivalent with an assigned protection factor of at least 20 (filter type (code letter, colour) to be specified by the authorisation holder within the product information). Wear protective gloves against chemicals classified under EN 374 or equivalent and protective goggles consistent with EN ISO16321 or equivalent.

The full references to the EN standards are available in Section 6.

This is without prejudice to the application of Council Directive 98/24/EC and other Union legislation in the area of health and safety at work. See section 6 for the full reference to this act.

Wash hands after use. Always spray away from user. Only for treatment of small surfaces (2 m²)

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

First aid measures:

IF INHALED: Move to fresh air and keep at rest in a position comfortable for breathing. If symptoms: Call 112 or 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 or 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 or ambulance for medical assistance.

Environmental precautions:

Do not allow product to reach sewage system or water bodies.

Dilute spillages with much water.

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

Dispose of this material and its container to hazardous or special waste collection point. Must not be disposed together with household garbage. Do not allow product to reach sewage system. Disposal should be in accordance with local authority regulations.

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

Store in dry, dark and well-ventilated area. Protect from frost. Store below 30°C. Protect from direct sunlight. Keep container tightly closed. Must only be kept in original packaging. Shelf life is 36 months.

6. OTHER INFORMATION

Professionals (including industrial users) means trained professionals if this is required by national legislation.

The full titles of the EN standards referenced in section 5.2 "Risk mitigation measures" are:

EN 374 - Protective gloves against dangerous chemicals and micro-organisms

EN ISO 16321 – Eye and face protection for occupational use

EN 14387 - Respiratory Protective Devices – Gas filter

Council Directive 98/24/EC of 7 April 1998 on the protection of the health and safety of workers from the risks related to chemical agents at work (fourteenth individual Directive within the meaning of Article 16(1) of Directive 89/391/EEC) (OJ L 131, 5.5.1998, p. 11).

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

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

Trade name(s)	Air Max Removedor de Bolores e Fungos sem Cloro	
	Air Max Zero Muffa Senza Chlora	
	Air Max Препарат за отстраняване на мухъл без хлор	
	Air Max Destructeur de moisissures sans chlore	
	Air Max Eliminador de moho sin cloro	
	Air Max Hallituse eemaldamiseks ilma kloori	
	Air Max Homeenpoistaja Kloorivapaa	
	Air Max Klórmentes penész eltávolító	
	Air Max Mildew Remover Chlorine-free	
	Air Max Mögelborttagning klorfri	
	Air Max Mugg fjerner uten klorin	
	Air Max Odstranjevalec plesni brez vsebnosti klora	
	Air Max Odstranjivac bui bez hlora	
	Air Max Odstranjivač plijesni bez klora	
	Air Max Odstraňovač plesne bez chlôru	
	Air Max Odstraňovač plísň bez chlôru	
	Air Max Pelējuma noņēmējs bez hlora	
	Air Max Pelesiu valiklis be chloro	
	Air Max Schimmelvernichter Chlorfrei	
	Air Max Schimmelvreter Chloorvrij	
	Air Max Schimmelvreter Chloorvrij / Destructeur de moisissures sans chlore	

	Air Max Skimmelfjerner – Klorfri	
	Air Max Soluție antimucegai fără clor	
	Air Max Spray Anti-Moisissures Intérieur - sans chlore	
	Air Max Αντιμυκηλικό Χωρίς Χλωρίνη	
	Bison Препарат за отстраняване на мухъл без хлор	
	Bison Destructeur de moisissures sans chlore	
	Bison Hallituse eemaldamiseks ilma kloori	
	Bison Homeenpoistaja Kloorivapaa	
	Bison Klórmentes penész eltávolító	
	Bison Mildew Remover Chlorine-free	
	Bison Mögelborttagning klorfri	
	Bison Mugg fjerner uten klorin	
	Bison Odstranjevalec plesni brez vsebnosti klora	
	Bison Odstranjivac bui bez hlora	
	Bison Odstranjivač plijesni bez klora	
	Bison Odstraňovač plesne bez chlóru	
	Bison Odstraňovač plísň bez chlóru	
	Bison Pelējuma noņēmējs bez hlora	
	Bison Pelesiu valiklis be chlozo	
	Bison Schimmelvreter Chloorvrij	
	Bison Schimmelvreter Chloorvrij / Destructeur de moisissures sans chlore	
	Bison Skimmelfjerner – Klorfri	
	Bison Soluție antimucegai fără clor	
	Bison Αντιμυκηλικό Χωρίς Χλωρίνη	

	Bostik Dissolvant de moisissure sans chlore	
	Bostik Distruttore di muffa senza cloro	
	Bostik Eliminador de moho sin cloro	
	Bostik Hallituse eemaldamiseks ilma kloori	
	Bostik Homeenpoistaja Kloorivapaa	
	Bostik Klórmentes penész eltávolító	
	Bostik Mögelborttagning klorfri	
	Bostik Mould Remover chlorine free	
	Bostik Odstranjevalec plesni brez vsebnosti klora	
	Bostik Odstranjivač plijesni bez klora	
	Bostik Odstraňovač plesne bez chlôru	
	Bostik Odstraňovač plísň bez chlôru	
	Bostik Pelējuma noņēmējs bez hlora	
	Bostik Pelesiu valiklis be chloro	
	Bostik Removedor de Bolors e Fungos sem Cloro	
	Bostik Schimmel Entferner chlorfrei	
	Bostik Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Bostik Schimmelvreter Chloorvrij	
	Bostik Skimmelfjerner – Klorfri	
	Bostik Soluție antimucegai fără clor	
	Bostik Środek do usuwania pleśni, bez chloru	
	D-Tack Schimmel Entferner chlorfrei	
	Das Blaue Wunder Dissolvant de moisissure sans chlore	

	Das Blaue Wunder Distruttore di muffa senza cloro	
	Das Blaue Wunder Schimmel Entferner chlorfrei	
	Decotric Dissolvant de moisissure sans chlore	
	Decotric Distruttore di muffa senza cloro	
	Decotric Eliminador de moho sin cloro	
	Decotric Hallituse eemaldamiseks ilma kloori	
	Decotric Homeenpoistaja Kloorivapaa	
	Decotric Klórmentes penész eltávolító	
	Decotric Mögelborttagning klorfri	
	Decotric Mould Remover chlorine free	
	Decotric Odstranjevalec plesni brez vsebnosti klora	
	Decotric Odstranjivač plijesni bez klora	
	Decotric Odstraňovač plesne bez chlórů	
	Decotric Odstraňovač plísně bez chlórů	
	Decotric Pelējuma noņēmējs bez hlora	
	Decotric Pelesiu valiklis be chloro	
	Decotric Removedor de Bolors e Fungos sem Cloro	
	Decotric Schimmel Entferner chlorfrei	
	Decotric Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Decotric Schimmelvreter Chloorvrij	
	Decotric Skimmelfjerner – Klorfri	
	Decotric Soluție antimucegai fără clor	
	Decotric Środek do usuwania pleśni, bez chloru	

	Glutoclean Dissolvant de moisissure sans chlore	
	Glutoclean Distruttore di muffa senza cloro	
	Glutoclean Eliminador de moho sin cloro	
	Glutoclean Hallituse eemaldamiseks ilma kloori	
	Glutoclean Homeenpoistaja Kloorivapaa	
	Glutoclean Klórmentes penész eltávolító	
	Glutoclean Mögelborttagning klorfri	
	Glutoclean Mould Remover chlorine free	
	Glutoclean Odstranjevalec plesni brez vsebnosti klora	
	Glutoclean Odstranjivač pljesni bez klora	
	Glutoclean Odstraňovač plesne bez chlórů	
	Glutoclean Odstraňovač plísně bez chlórů	
	Glutoclean Pelējuma noņēmējs bez hlora	
	Glutoclean Pelesiu valiklis be chloro	
	Glutoclean Removedor de Bolors e Fungos sem Cloro	
	Glutoclean Schimmel Entferner chlorfrei	
	Glutoclean Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Glutoclean Schimmelvreter Chloorvrij	
	Glutoclean Skimmelfjerner – Klorfri	
	Glutoclean Soluție antimucegai fără clor	
	Glutoclean Środek do usuwania pleśni, bez chloru	
	Griffon Removedor de Bolors e Fungos sem Cloro	

	Griffon Zero Muffa Senza Clora	
	Griffon Destructeur de moisissures sans chlore	
	Griffon Eliminador de moho sin cloro	
	Griffon Schimmelvernichter Chlorfrei	
	Griffon Schimmelvreter Chloorvrij	
	Griffon Schimmelvreter Chloorvrij / Destructeur de moisissures sans chlore	
	Griffon Spray Anti-Moisissures Intérieur - sans chlore	
	Hornbach Anti-Moisissures	
	Hornbach Dissolvant de moisissure sans chlore	
	Hornbach Distruttore di muffa senza cloro	
	Hornbach Eliminador de moho sin cloro	
	Hornbach Hallituse eemaldamiseks ilma kloori	
	Hornbach Homeenpoistaja Kloorivapaa	
	Hornbach Klórmentes penész eltávolító	
	Hornbach Mögelborttagning klorfri	
	Hornbach Mould Remover chlorine free	
	Hornbach Odstranjevalec plesni brez vsebnosti klora	
	Hornbach Odstranjivač plijesni bez klora	
	Hornbach Odstraňovač plesne	
	Hornbach Odstraňovač plísně	
	Hornbach Pelējuma noņēmējs bez hlora	
	Hornbach Pelesiu valiklis be chloro	

	Hornbach Removedor de Bolors e Fungos sem Cloro	
	Hornbach Schimmel - Ex	
	Hornbach Schimmel Entferner chlorfrei	
	Hornbach Schimmel Ex / Anti Moisissures	
	Hornbach Schimmelvreter Chloorvrij	
	Hornbach Skimmelfjerner – Klorfri	
	Hornbach Soluție antimucegai fără clor	
	Hornbach Środek do usuwania pleśni, bez chloru	
	MEM Dissolvant de moisissure sans chlore	
	MEM Distruttore di muffa senza cloro	
	MEM Eliminador de moho sin cloro	
	MEM Hallituse eemaldamiseks ilma kloori	
	MEM Homeenpoistaja Kloorivapaa	
	MEM Klórmentes penész eltávolító	
	MEM Mögelborttagning klorfri	
	MEM Mould Remover chlorine free	
	MEM Odstranjevalec plesni brez vsebnosti klora	
	MEM Odstranjivač plijesni bez klora	
	MEM Odstraňovač plesne bez chlóru	
	MEM Odstraňovač plísně bez chlóru	
	MEM Pelējuma noņēmējs bez hlora	
	MEM Pelesiu valiklis be chloro	
	MEM Removedor de Bolors e Fungos sem Cloro	
	MEM Schimmel Entferner chlorfrei	

	MEM Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	MEM Schimmelvreter Chloorvrij	
	MEM Skimmelfjerner – Klorfri	
	MEM Soluție antimucegai fără clor	
	MEM Środek do usuwania pleśni, bez chloru	
	Modulan Dissolvant de moisissure sans chlore	
	Modulan Distruttore di muffa senza cloro	
	Modulan Eliminador de moho sin cloro	
	Modulan Hallituse eemaldamiseks ilma kloori	
	Modulan Homeenpoistaja Kloorivapaa	
	Modulan Klórmentes penész eltávolító	
	Modulan Mögelborttagning klorfri	
	Modulan Mould Remover chlorine free	
	Modulan Odstranjevalec plesni brez vsebnosti klora	
	Modulan Odstranjivač plijesni bez klora	
	Modulan Odstraňovač plesne bez chlóru	
	Modulan Odstraňovač plísňe bez chlóru	
	Modulan Pelējuma noņēmējs bez hlora	
	Modulan Pelesiu valiklis be chloro	
	Modulan Removedor de Bolors e Fungos sem Cloro	
	Modulan Schimmel Entferner chlorfrei	
	Modulan Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	

	Modulan Schimmelvreter Chloorvrij	
	Modulan Skimmelfjerner – Klorfri	
	Modulan Soluție antimucegai fără clor	
	Modulan Środek do usuwania pleśni, bez chloru	
	Molto Dissolvant de moisissure sans chlore	
	Molto Mould Remover chlorine free	
	Molto Schimmel Entferner chlorfrei	
	Mould X Dissolvant de moisissure sans chlore	
	Mould X Distruttore di muffa senza cloro	
	Mould X Eliminador de moho sin cloro	
	Mould X Hallituse eemaldamiseks ilma kloori	
	Mould X Homeenpoistaja Kloorivapaa	
	Mould X Klórmentes penész eltávolító	
	Mould X Mögelborttagning klorfri	
	Mould X Mould Remover chlorine free	
	Mould X Odstranjevalec plesni brez vsebnosti klora	
	Mould X Odstranjivač plijesni bez klora	
	Mould X Odstraňovač plesne bez chlóru	
	Mould X Odstraňovač plísňe bez chlóru	
	Mould X Pelējuma noņēmējs bez hlorā	
	Mould X Pelesiu valiklis be chloro	
	Mould X Removedor de Bolors e Fungos sem Cloro	
	Mould X Schimmel Entferner chlorfrei	

	Mould X Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Mould X Schimmelvreter Chloorvrij	
	Mould X Skimmelfjerner – Klorfri	
	Mould X Soluție antimucegai fără clor	
	Mould X Środek do usuwania pleśni, bez chloru	
	Mucorex Schimmel Entferner chlorfrei	
	OBI Dissolvant de moisissure sans chlore	
	OBI Distruttore di muffa senza cloro	
	OBI Eliminador de moho sin cloro	
	OBI Hallituse eemaldamiseks ilma kloori	
	OBI Homeenpoistaja Kloorivapaa	
	OBI Klórmentes penész eltávolító	
	OBI Mögelborttagning klorfri	
	OBI Mould Remover chlorine free	
	OBI Odstranjivalec plesni brez vsebnosti klora	
	OBI Odstranjivač plijesni bez klora	
	OBI Odstraňovač plesne bez chlóru	
	OBI Odstraňovač plísně bez chlóru	
	OBI Pelējuma noņēmējs bez hlora	
	OBI Pelesiu valiklis be chloro	
	OBI Removedor de Bolors e Fungos sem Cloro	
	OBI Schimmel Entferner chlorfrei	
	OBI Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	

	OBI Schimmelvreter Chloorvrij	
	OBI Skimmelfjerner – Klorfri	
	OBI Soluție antimucegai fără clor	
	OBI Środek do usuwania pleśni, bez chloru	
	Primaster Schimmel Entferner chlorfrei	
	Primaster Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Pufas Dissolvant de moisissure sans chlore	
	Pufas Distruttore di muffa senza cloro	
	Pufas Eliminador de moho sin cloro	
	Pufas Hallituse eemaldamiseks ilma kloori	
	Pufas Homeenpoistaja Kloorivapaa	
	Pufas Klórmentes penész eltávolító	
	Pufas Mögelborttagning klorfri	
	Pufas Mould Remover chlorine free	
	Pufas Odstranjevalec plesni brez vsebnosti klora	
	Pufas Odstranjivač plijesni bez klora	
	Pufas Odstraňovač plesne bez chlóru	
	Pufas Odstraňovač plísně bez chlóru	
	Pufas Pelējuma noņēmējs bez hlora	
	Pufas Pelesiu valiklis be chloro	
	Pufas Removedor de Bolors e Fungos sem Cloro	
	Pufas Schimmel Entferner chlorfrei	
	Pufas Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	

	Pufas Schimmelvreter Chloorvrij	
	Pufas Skimmelfjerner – Klorfri	
	Pufas Soluție antimucegai fără clor	
	Pufas Środek do usuwania pleśni, bez chloru	
	Saubermax Dissolvant de moisissure sans chlore	
	Saubermax Distruttore di muffa senza cloro	
	Saubermax Schimmel Entferner chlorfrei	
	Schimmel X Dissolvant de moisissure sans chlore	
	Schimmel X Distruttore di muffa senza cloro	
	Schimmel X Eliminador de moho sin cloro	
	Schimmel X Hallituse eemaldamiseks ilma kloori	
	Schimmel X Homeenpoistaja Kloorivapaa	
	Schimmel X Klórmentes penész eltávolító	
	Schimmel X Mögelborttagning klorfri	
	Schimmel X Mould Remover chlorine free	
	Schimmel X Odstranjivalec plesni brez vsebnosti klora	
	Schimmel X Odstranjivač plijesni bez klora	
	Schimmel X Odstraňovač plesne bez chlórů	
	Schimmel X Odstraňovač plísňe bez chlórů	
	Schimmel X Pelējuma noņēmējs bez hlora	
	Schimmel X Pelesiu valiklis be chlooro	
	Schimmel X Removedor de Bolors e Fungos sem Cloro	
	Schimmel X Schimmel Entferner chlorfrei	

	Schimmel X Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Schimmel X Schimmelvreter Chloorvrij	
	Schimmel X Skimmelfjerner – Klorfri	
	Schimmel X Soluție antimucegai fără clor	
	Schimmel X Środek do usuwania pleśni, bez chloru	
	Schulz Anti-Moisissures	
	Schulz Dissolvant de moisissure sans chlore	
	Schulz Distruttore di muffa senza cloro	
	Schulz Eliminador de moho sin cloro	
	Schulz Hallituse eemaldamiseks ilma kloori	
	Schulz Homeenpoistaja Kloorivapaa	
	Schulz Klórmentes penész eltávolító	
	Schulz Mögelborttagning klorfri	
	Schulz Mould Remover chlorine free	
	Schulz Odstranjevalec plesni brez vsebnosti klora	
	Schulz Odstranjivač plijesni bez klora	
	Schulz Odstraňovač plesne	
	Schulz Odstraňovač plísně	
	Schulz Pelējuma noņēmējs bez hlora	
	Schulz Pelesiu valiklis be chloro	
	Schulz Removedor de Bolors e Fungos sem Cloro	
	Schulz Schimmel Entferner chlorfrei	
	Schulz Schimmel Ex / Anti Moisissures	
	Schulz Schimmel-Ex	

	Schulz Schimmelvreter Chloorvrij	
	Schulz Skimmelfjerner – Klorfri	
	Schulz Soluție antimucegai fără clor	
	Schulz Środek do usuwania pleśni, bez chloru	
	Swing Color Dissolvant de moisissure sans chlore	
	Swing Color Distruttore di muffa senza cloro	
	Swing Color Eliminador de moho sin cloro	
	Swing Color Hallituse eemaldamiseks ilma kloori	
	Swing Color Homeenpoistaja Kloorivapaa	
	Swing Color Klórmentes penész eltávolító	
	Swing Color Mögelborttagning klorfri	
	Swing Color Mould Remover chlorine free	
	Swing Color Odstranjevalec plesni brez vsebnosti klora	
	Swing Color Odstranjivač plijesni bez klora	
	Swing Color Odstraňovač plesne bez chlóru	
	Swing Color Odstraňovač plísně bez chlóru	
	Swing Color Pelējuma noņēmējs bez hlora	
	Swing Color Pelesiu valiklis be chloro	
	Swing Color Removedor de Bolors e Fungos sem Cloro	
	Swing Color Schimmel Entferner chlorfrei	
	Swing Color Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Swing Color Schimmelvreter Chloorvrij	

	Swing Color Skimmelfjerner – Klorfri	
	Swing Color Soluție antimucegai fără clor	
	Swing Color Środek do usuwania pleśni, bez chloru	
	Toom Dissolvant de moisissure sans chlore	
	Toom Distruttore di muffa senza cloro	
	Toom Eliminador de moho sin cloro	
	Toom Hallituse eemaldamiseks ilma kloori	
	Toom Homeenpoistaja Kloorivapaa	
	Toom Klórmentes penész eltávolító	
	Toom Mögelborttagning klorfri	
	Toom Mould Remover chlorine free	
	Toom Odstranjevalec plesni brez vsebnosti klora	
	Toom Odstranjivač plijesni bez klora	
	Toom Odstraňovač plesne bez chlóru	
	Toom Odstraňovač plísňe bez chlóru	
	Toom Pelējuma noņēmējs bez hlora	
	Toom Pelesiu valiklis be chloro	
	Toom Removedor de Bolors e Fungos sem Cloro	
	Toom Schimmel Entferner chlorfrei	
	Toom Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Toom Schimmelvreter Chloorvrij	
	Toom Skimmelfjerner – Klorfri	
	Toom Soluție antimucegai fără clor	
	Toom Środek do usuwania pleśni, bez chloru	

	UHU Removedor de Bolors e Fungos sem Cloro	
	UHU Препарат за отстраняване на мухъл без хлор	
	UHU Eliminador de moho sin cloro	
	UHU Hallituse eemaldamiseks ilma kloori	
	UHU Homeenpoistaja Kloorivapaa	
	UHU Klórmentes penész eltávolító	
	UHU Mildew Remover Chlorine-free	
	UHU Mögelborttagning klorfri	
	UHU Mugg fjerner uten klorin	
	UHU Odstranjevalec plesni brez vsebnosti klora	
	UHU Odstranjivac bui bez hlora	
	UHU Odstranjivač plijesni bez klora	
	UHU Odstraňovač plesne bez chlôru	
	UHU Odstraňovač plísňe bez chlôru	
	UHU Pelējuma noņēmējs bez hlora	
	UHU Pelesiu valiklis be chloro	
	UHU Schimmelvernichter Chlorefrei	
	UHU Skimmelfjerner – Klorfri	
	UHU Soluție antimucegai fără clor	
	UHU Spray Anti-Moisissures Intérieur - sans chlore	
	UHU Αντιμυχλικό Χωρίς Χλωρίνη	
	Ultrament Dissolvant de moisissure sans chlore	
	Ultrament Distruttore di muffa senza cloro	
	Ultrament Eliminador de moho sin cloro	

	Ultrament Hallituse eemaldamiseks ilma kloori	
	Ultrament Homeenpoistaja Kloorivapaa	
	Ultrament Klórmentes penész eltávolító	
	Ultrament Mögelborttagning klorfri	
	Ultrament Mould Remover chlorine free	
	Ultrament Odstranjevalec plesni brez vsebnosti klora	
	Ultrament Odstranjivač plijesni bez klora	
	Ultrament Odstraňovač plesne bez chlôru	
	Ultrament Odstraňovač plísňe bez chlôru	
	Ultrament Pelējuma noņēmējs bez hlora	
	Ultrament Pelesiu valiklis be chloro	
	Ultrament Removedor de Bolors e Fungos sem Cloro	
	Ultrament Schimmel Entferner chlorfrei	
	Ultrament Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Ultrament Schimmelvreter Chloorvrij	
	Ultrament Skimmelfjerner – Klorfri	
	Ultrament Soluție antimucegai fără clor	
	Ultrament Środek do usuwania pleśni, bez chloru	
	Wepos Dissolvant de moisissure sans chlore	
	Wepos Distruttore di muffa senza cloro	
	Wepos Eliminador de moho sin cloro	
	Wepos Hallituse eemaldamiseks ilma kloori	
	Wepos Homeenpoistaja Kloorivapaa	

	Wepos Klórmentes penész eltávolító	
	Wepos Mögelborttagning klorfri	
	Wepos Mould Remover chlorine free	
	Wepos Odstranjevalec plesni brez vsebnosti klora	
	Wepos Odstranjivač plijesni bez klora	
	Wepos Odstraňovač plesne bez chlóru	
	Wepos Odstraňovač plísně bez chlóru	
	Wepos Pelējuma noņēmējs bez hlora	
	Wepos Pelesiu valiklis be chloro	
	Wepos Removedor de Bolors e Fungos sem Cloro	
	Wepos Schimmel Entferner chlorfrei	
	Wepos Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Wepos Schimmelvreter Chloorvrij	
	Wepos Skimmelfjerner – Klorfri	
	Wepos Soluție antimucegai fără clor	
	Wepos Środek do usuwania pleśni, bez chloru	
	Wepos Αντιμυχλικό Χωρίς Χλωρίνη	
	WIZZARD Dissolvant de moisissure sans chlore	
	WIZZARD Distruttore di muffa senza cloro	
	WIZZARD Eliminador de moho sin cloro	
	WIZZARD Hallituse eemaldamiseks ilma kloori	
	WIZZARD Homeenpoistaja Kloorivapaa	
	WIZZARD Klórmentes penész eltávolító	

	WIZZARD Mögelborttagning klorfri	
	WIZZARD Mould Remover chlorine free	
	WIZZARD Odstranjevalec plesni brez vsebnosti klora	
	WIZZARD Odstranjivač plijesni bez klora	
	WIZZARD Odstraňovač plesne bez chlôru	
	WIZZARD Odstraňovač plísňe bez chlôru	
	WIZZARD Pelējuma noņēmējs bez hlora	
	WIZZARD Pelesiu valiklis be chloro	
	WIZZARD Removedor de Bolors e Fungos sem Cloro	
	WIZZARD Schimmel Entferner chlorfrei	
	WIZZARD Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	WIZZARD Schimmelvreter Chloorvrij	
	WIZZARD Skimmelfjerner – Klorfri	
	WIZZARD Soluție antimucegai fără clor	
	WIZZARD Środek do usuwania pleśni, bez chloru	
	Work&Shine Dissolvant de moisissure sans chlore	
	Work&Shine Mould Remover chlorine free	
	Work&Shine Schimmel Entferner chlorfrei	
	Zekol Dissolvant de moisissure sans chlore	
	Zekol Distruttore di muffa senza cloro	
	Zekol Eliminador de moho sin cloro	
	Zekol Hallituse eemaldamiseks ilma kloori	
	Zekol Homeenpoistaja Kloorivapaa	

	Zekol Klórmentes penész eltávolító	
	Zekol Mögelborttagning klorfri	
	Zekol Mould Remover chlorine free	
	Zekol Odstranjivalec plesni brez vsebnosti klora	
	Zekol Odstranjivač plijesni bez klora	
	Zekol Odstraňovač plesne bez chlóru	
	Zekol Odstraňovač plísně bez chlóru	
	Zekol Pelējuma noņēmējs bez hlora	
	Zekol Pelesiu valiklis be chloro	
	Zekol Removedor de Bolors e Fungos sem Cloro	
	Zekol Schimmel Entferner chlorfrei	
	Zekol Schimmel Entferner chlorfrei / Dissolvant de moisissure sans chlore	
	Zekol Schimmelvreter Chloorvrij	
	Zekol Skimmelfjerner – Klorfri	
	Zekol Soluție antimucegai fără clor	
	Zekol Środek do usuwania pleśni, bez chloru	
	PUFAS Schimmel-Entferner chlorfrei CF	
	PUFAS Mould Remover chlorine-free CF	
	PUFAS Anti-Moisissures Neutre CF	
	PUFAS Odstranjivač plijesni bez klora CF	
	PUFAS Odstranjivač plijesni s aktivnim kisikom CF	
	PUFAS Schimmel-Entferner chlorfrei	
	decotric Schimmel-Entferner chlorfrei	

	decotric Mould Remover chlorine-free	
	decotric Anti-Moisissures Sans Chlore	
	decotric Antimuffa senza cloro	
	SchimmelX Entferner chlorfrei	
	SchimmelX Mould Remover - chlorine-free	
	SchimmelX Anti-Moisissures Neutre	
	SchimmelX Antimuffa senza cloro	
	SchimmelX Peneszeltavolito Nappali-halo	
	Glutoclean Anti-Moisissures Sans Chlore	
	Glutoclean Antimuffa senza cloro	
	Glutoclean Pelësiq valiklis be chloro	
	Glutoclean Hallituse eemaldaja kloorivaba	
	Baufan Schimmelentferner mit Aktiv-Sauerstoff	
	Baufan Mould Remover with active oxygen	
	Baufan Anti-Moisissures avec de l'oxygène actif	
	Baufan Antimuffa con ossigeno attivo	
	MouldX Schimmelentferner Chlorfrei	
	MouldX Anti-Moisissures Neutre	
	MouldX Antimuffa senza cloro	
	PlesnX Schimmelentferner Chlorfrei	
	PlesnX mould remover chlorine- free	
	PlesnX Bezchlorowy srodek do czyszczenia	
	MoisissureX Schimmelentferner Chlorfrei	
	MoisissureX Schimmelentferner Nettoyant anti-moisissures sans chlore	

		Schimmel-Weg chlorfrei	
		Schimmel-Weg chlorine-free	
		Schimmel-Weg sans Chlore	
		Schimmel-Weg senza cloro	
		BC – PEROXY 7,9	
Authorisation number		EU-0032438-0001 1-1	
Common name	IUPAC name	Function	Content (%)
Hydrogen peroxide		Active substance	7,9 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	0,33 % (w/w)
-	Sodium etasulfate	Non-active substance	0,9 % (w/w)

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

Trade name(s)			Klina Mould X		
Authorisation number			EU-0032438-0002 1-1		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	6,4 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,264 % (w/w)
-	Sodium etasulfate	Non-active substance	126-92-1	204-812-8	0,9 % (w/w)