



2026/2050

14.9.2026

COMMISSION IMPLEMENTING REGULATION (EU) 2026/2050

of 11 September 2026

granting a Union authorisation for the biocidal product family 'Hydrogen peroxide biocidal product 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 25 January 2017, MELLERUD CHEMIE 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 peroxide biocidal product 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-JT029241-30 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 peroxide biocidal product 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 7 May 2024, the Agency submitted to the Commission its opinion ⁽⁴⁾ and the draft summary of product characteristics ('SPC') of 'Hydrogen peroxide biocidal product 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 peroxide biocidal product 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 peroxide biocidal product 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 7 May 2024 on the Union authorisation of the same biocidal product family 'Hydrogen peroxide biocidal product family' UBP-C-1729529-06-00/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 peroxide biocidal product 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 peroxide biocidal product 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-0032675-0000 is hereby granted to MELLERUD CHEMIE GMBH for the making available on the market and use of the same biocidal product family 'Hydrogen peroxide biocidal product 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 peroxide biocidal product family

Product type(s)

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

PT04: Food and feed area

Authorisation number EU-0032675-0000

R4BP asset number EU-0032675-0000

PART I

FIRST INFORMATION LEVEL

1. ADMINISTRATIVE INFORMATION

1.1. Family name

Name	Hydrogen peroxide biocidal product family
------	---

1.2. Product type(s)

Product type(s)	PT02: Disinfectants and algaecides not intended for direct application to humans or animals PT04: Food and feed area
-----------------	---

1.3. Authorisation holder

Name and address of the authorisation holder	Name	MELLERUD CHEMIE GMBH
	Address	Bernhard-Röttgen-Waldweg 20 41 379 Brüggen DE
Authorisation number	EU-0032675-0000	
R4BP asset number	EU-0032675-0000	
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	MELLERUD CHEMIE GMBH
Address of manufacturer	Bernhard-Röttgen-Waldweg 20 41 379 Brüggen Germany
Location of manufacturing sites	MELLERUD CHEMIE GMBH site 1 Bernhard-Röttgen-Waldweg 20 41 379 Brüggen 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	Hettenheuvelweg 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 - 9,9 % (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 - 2,88 % (w/w)

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
D-Glucopyranose, oligomers, decyl octyl glycosides	D-Glucopyranose, oligomers, decyl octyl glycosides	Non-active substance	68515-73-1		0 - 2,5 % (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
---------------------	---------------------

PART II

SECOND INFORMATION LEVEL META SPC(S)

1. META SPC 1 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 1 identifier

Identifier	Meta SPC: Meta SPC 1
------------	----------------------

1.2. Suffix to the authorisation number

Number	1-1
--------	-----

1.3. Product type(s)

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

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)

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
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
---------------------	---------------------

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.

4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1

Surface disinfection healthcare, RTU

Product type	PT02: Disinfectants and algacides not intended for direct application to humans or animals
Where relevant, an exact description of the authorised use	/

Target organism(s) (including development stage)	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/m ² 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 algaecides 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)	MELLERUD CARAVAN Detergente antimuffa senza cloro	
	MELLERUD CARAVAN Détachant moisissures sans chlore	
	MELLERUD CARAVAN Schimmel Entferner chlorfrei	
	MELLERUD Detergente antimuffa	
	MELLERUD Détachant moisissures	

	MELLERUD Schimmel Entferner	
	Détachant moisissures	
	Schimmel Entferner	
	MELLERUD Detergente antimuffa senza cloro	
	MELLERUD Détachant moisissures sans chlore	
	MELLERUD Schimmel Entferner chlorfrei	
	Detergente antimuffa senza cloro	
	Détachant moisissures sans chlore	
	Schimmel Entferner chlorfrei	
	MÖGELBORT- TAGNING	
	MELLERUD MÖGELBORT- TAGNING	
	MÖGELBORT- TAGNING - KLORFRI	
	MELLERUD MÖGELBORT- TAGNING - KLORFRI	
	MELLERUD Anti-moho sin cloro	

	Anti-moho sin cloro	
	MELLERUD Anti Moho Eliminador	
	Anti Moho Eliminador	
	MELLERUD Sredstvo za odstranjevanje plesni brez klora	
	Sredstvo za odstranjevanje plesni brez klora	
	MELLERUD Prípravok pre odstránenie plesne bezchlórový	
	Prípravok pre odstránenie plesne bezchlórový	
	MELLERUD Soluție fără clor pentru îndepărtarea mucagaiului	
	Soluție fără clor pentru îndepărtarea mucagaiului	
	MELLERUD Anti Mofo sem cloro	
	Anti Mofo sem cloro	
	MELLERUD USUWANIE PLEŚNI BEZ CHLORU	

	USUWANIE PLEŚNI BEZ CHLORU	
	MELLERUD CARAVAN Muggfjerner uten klor	
	MELLERUD Muggfjerner uten klor	
	Muggfjerner uten klor	
	Schimmel stop zonder chloor	
	MELLERUD Schimmel stop zonder chloor	
	MELLERUD CARAVAN Schimmel stop zonder chloor	
	MELLERUD Mould Remover Chlorine Free	
	Mould Remover Chlorine Free	
	MELLERUD pelēsių naikinimo priemonė be chloro	
	Pelēsių naikinimo priemonė be chloro	
	MELLERUD Tīrīšanas līdzeklis no pelējuma, bez hlora	

	Tīršanas līdzeklis no pelējuma, bez hlora	
	MELLERUD CARAVAN Detergente macchie di muffa- senza cloro	
	MELLERUD Detergente macchie di muffa- senza cloro	
	Detergente macchie di muffa- senza cloro	
	Skimmelfjerner uden klor	
	MELLERUD Skimmelfjerner uden klor	
	MELLERUD Mould Remover	
	Mould Remover	
	MELLERUD Mould Remover Chlorine Free	
	Mould Remover Chlorine Free	
	MELLERUD Penészeltávolító szer, klórmentes	
	Penészeltávolító szer, klórmentes	

	ΜΕΛΛΕΡΥΔ ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΑΝΕΥ ΧΛΩΡΙΝΗΣ	
	ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΑΝΕΥ ΧΛΩΡΙΝΗΣ	
	MELLERUD CARAVAN Anti moisissures	
	MELLERUD Anti moisissures sans chlore	
	Détachant moisissures	
	Anti moisissures sans chlore	
	MELLERUD Détachant moisissures	
	MÖGELBORT- TAGNING	
	MELLERUD MÖGELBORT- TAGNING	
	MELLERUD HOMEENPOIS- TAJA GEELI	
	HOMEENPOIS- TAJA GEELI	
	MELLERUD Kloorivaba hallitusseente eemaldaja	
	Kloorivaba hallitusseente eemaldaja	

	MELLERUD Kloorivaba hallitustõrje	
	Kloorivaba hallitustõrje	
	Skimmelfjerner	
	MELLERUD Skimmelfjerner	
	Skimmelfjerner uden klor	
	MELLERUD Skimmelfjerner uden klor	
	Přípravek pro odstranění plísně	
	MELLERUD Přípravek pro odstranění plísně	
	MELLERUD PŘÍPRAVEK PRO ODSTRANĚNÍ PLÍSNĚ BEZCHLÓ- ROVÝ	
	PŘÍPRAVEK PRO ODSTRANĚNÍ PLÍSNĚ BEZCHLÓ- ROVÝ	
	ΜΕΛΛΕΡΥΔ ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΑΝΕΥ ΧΛΩΡΙΝΗΣ	
	ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΑΝΕΥ ΧΛΩΡΙΝΗΣ	

	MELLERUD Odstranjivač plijesni bez klora	
	Odstranjivač plijesni bez klora	
	МЕЛЛЕРУД Унишожава мухъл - без хлор	
	Унишожава мухъл - без хлор	
	Anti moisissures sans chlore	
	Stop Moisissures sans chlore	
	Schimmel Stop zonder chloor	
	Schimmel Stop ohne Chlor	
	MELLERUD Stop Moisissures sans chlore	
	MELLERUD Schimmel Stop zonder chloor	
	MELLERUD Anti moisissures sans chlore	
	MELLERUD CARAVAN Schimmel Stop zonder chloor	
	MELLERUD CARAVAN Stop Moisissures sans chlore	

		MELLERUD CARAVAN Schimmel Stop ohne Chlor			
		MELLERUD Schimmel Stop ohne Chlor			
		Villa Mellerud Schimmel Entferner			
		Villa Mellerud Schimmel Entferner chlorfrei			
		Schimmel Entferner chlorfrei			
		Schimmel Entferner			
		MELLERUD Schimmel Entferner chlorfrei			
		MELLERUD CARAVAN Schimmel Entferner chlorfrei			
		MELLERUD CARAVAN Schimmel Entferner			
		MELLERUD Schimmel Entferner			
Authorisation number		EU-0032675-0001 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	7,9 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,33 % (w/w)
Isotridecanol ethoxylated	Isotridecanol ethoxylated	Non-active substance		500-027-2	0,9 % (w/w)

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

Trade name(s)	MELLERUD PURE Schimmel Entferner	
	MELLERUD PURE Schimmel Entferner chlorfrei	
	Schimmel Entferner PURE	
	MELLERUD PURE Schimmel Stop ohne Chlor	
	MELLERUD PURE Schimmel Stop zonder chloor	
	MELLERUD PURE Stop Moissures sans chlore	
	МЕЛЛЕРУД PURE Унишожава мухъл - без хлор	
	MELLERUD PURE ODSTRANJIL- VAČ PLIJESNI	
	MELLERUD PURE Odstranjivač plijesni bez klora	
	МЕΛΛΕΡΥΔ PURE ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΑΝΕΥ ΧΛΩΡΙΝΗΣ	

	MELLERUD PURE PŘÍPRAVEK PRO ODSTRANĚNÍ PLÍSNĚ BEZCHLÓ- ROVÝ	
	MELLERUD PURE Skimmelfjerner uden klor	
	MELLERUD PURE Kloorivaba hallitustõrje	
	MELLERUD PURE Kloorivaba hallitusseente eemaldaja	
	MELLERUD PURE Anti moisissures sans chlore	
	MELLERUD PURE Penészeltávolító szer, klórmentes	
	MELLERUD PURE Mould Remover Chlorine Free	
	MELLERUD PURE Detergente macchie di muffa– senza cloro	
	MELLERUD PURE Tīrīšanas līdzeklis no pelējuma, bez hlora	
	MELLERUD PURE pelėsių naikinimo priemonė be chloro	

	MELLERUD PURE Mould Remover Chlorine Free	
	MELLERUD PURE Muggfjerner uten klor	
	MELLERUD PURE USUWANIE PLEŚNI BEZ CHLORU	
	MELLERUD PURE Anti Mofo sem cloro	
	MELLERUD PURE Soluție fără clor pentru îndepărtarea mucagaiului	
	MELLERUD PURE Prípravok pre odstránenie plesne bezchlórový	
	MELLERUD PURE Sredstvo za odstranjevanje plesni brez klora	
	MELLERUD PURE Anti- moho sin cloro	
	MELLERUD PURE MÖGELBORT- TAGNING - KLORFRI	
	MELLERUD PURE MÖGELBORT- TAGNING	

		MELLERUD PURE Détachant moisissures sans chlore			
		MELLERUD PURE Detergente antimuffa senza cloro			
		MELLERUD PURE Détachant moisissures			
		MELLERUD PURE Detergente antimuffa			
Authorisation number		EU-0032675-0002 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	7,9 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,44 % (w/w)
D-Glucopyranose, oligomers, decyl octyl glycosides	D-Glucopyranose, oligomers, decyl octyl glycosides	Non-active substance	68515-73-1		0,9 % (w/w)

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

Trade name(s)	MELLERUD WC Desinfektions- reiniger	
	WC Desinfektions- reiniger	
	Nettoyant désinfectant toilettes	

	MELLERUD Nettoyant désinfectant toilettes	
	MELLERUD Kühlschrank Desinfektions- reiniger	
	Kühlschrank Desinfektions- reiniger	
	MELLERUD Nettoyant désinfectant réfrigérateurur	
	Nettoyant désinfectant réfrigérateurur	
	MELLERUD Soluție dezinfectantă pentru curățarea frigiderelor și a combinelor frigorifice	
	Soluție dezinfectantă pentru curățarea frigiderelor și a combinelor frigorifice	
	MELLERUD Soluție dezinfectantă pentru curățarea vaselor de toaletă	
	Soluție dezinfectantă pentru curățarea vaselor de toaletă	
	MELLERUD Desinfacterende toiletreiniger	

	Desinfecterende toiletreiniger	
	Desinfecterende reiniger	
	MELLERUD Desinfecterende reiniger	
	MELLERUD Desinfecterende koelkastreiniger	
	Desinfecterende koelkastreiniger	
	MELLERUD WC fertőtlenítő tisztítószer	
	MELLERUD Fertőtlenítő tisztítószer	
	WC fertőtlenítő tisztítószer	
	MELLERUD Hűtőszekrény fertőtlenítő tisztítószer	
	Hűtőszekrény fertőtlenítő tisztítószer	
	MELLERUD CARAVAN Nettoyant désinfectant toilettes	
	MELLERUD CARAVAN Nettoyant désinfectant réfrigérateurur	
	MELLERUD CARAVAN Nettoyant désinfectant	

	Nettoyant désinfectant toilettes	
	MELLERUD Nettoyant désinfectant toilettes	
	MELLERUD Nettoyant désinfectant	
	Nettoyant désinfectant	
	MELLERUD Nettoyant désinfectant réfrigérateur	
	Nettoyant désinfectant réfrigérateur	
	MELLERUD CARAVAN Desinfecierende reiniger	
	MELLERUD CARAVAN Nettoyant désinfectant	
	MELLERUD CARAVAN Desinfektions-reiniger	
	MELLERUD CARAVAN Desinfecierende koelkastreiniger	
	MELLERUD CARAVAN Nettoyant désinfectant réfrigérateur	
	MELLERUD CARAVAN Kühlschrank Desinfektions-reiniger	

	MELLERUD Desinfectorende reiniger	
	MELLERUD Nettoyant désinfectant	
	MELLERUD Desinfektions- reiniger	
	Desinfectorende toiletreiniger	
	Nettoyant désinfectant toilettes	
	WC Desinfektions- reiniger	
	Desinfectorende reiniger	
	Nettoyant désinfectant	
	Desinfektions- reiniger	
	MELLERUD Desinfectorende koelkastreiniger	
	MELLERUD Nettoyant désinfectant réfrigérateurur	
	MELLERUD Kühlschrank Desinfektions- reiniger	
	Desinfectorende koelkastreiniger	
	Nettoyant désinfectant réfrigérateurur	

	Kühlschrank Desinfektions- reiniger	
	MELLERUD Kühlschrank Desinfektions- reiniger	
	MELLERUD WC Desinfektions- reiniger	
	MELLERUD Desinfektions Reiniger	
	MELLERUD CARAVAN WC Desinfektions- reiniger	
	MELLERUD CARAVAN Kühlschrank Desinfektions- reiniger	
	MELLERUD CARAVAN Desinfektions Reiniger	
	WC Desinfektions- reiniger	
	Kühlschrank Desinfektions- reiniger	
	Desinfektions Reiniger	
	MELLERUD Desinfektions Reiniger	
Authorisation number	EU-0032675-0003 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	6,04 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,33 % (w/w)
D-Glucopyranose, oligomers, decyl octyl glycosides	D-Glucopyranose, oligomers, decyl octyl glycosides	Non-active substance	68515-73-1		0,25 % (w/w)
-	Alcohols, C12-14, ethoxylated, sulfates, sodium salts	Non-active substance	68891-38-3	500-234-8	0,28 % (w/w)

1. META SPC 2 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 2 identifier

Identifier	Meta SPC: Meta SPC 2
------------	----------------------

1.2. Suffix to the authorisation number

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

1.3. Product type(s)

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

2. META SPC 2 COMPOSITION

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

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	9,9 - 9,9 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,33 - 0,44 % (w/w)
Isotridecanol ethoxylated	Isotridecanol ethoxylated	Non-active substance		500-027-2	0 - 2,88 % (w/w)
D-Glucopyranose, oligomers, decyl octyl glycosides	D-Glucopyranose, oligomers, decyl octyl glycosides	Non-active substance	68515-73-1		0 - 2,5 % (w/w)

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
-	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 2

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

3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 2

Hazard statements	H318: Causes serious eye damage. H272: May intensify fire; oxidiser. EUH208: Contains d-limonene. May produce an allergic reaction.
Precautionary statements	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. P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P220: Keep away from clothing or other combustible materials. P370+P378: In case of fire: Use water to extinguish.

4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1

Surface disinfection healthcare, RTU

Product type	PT02: Disinfectants and algacides not intended for direct application to humans or animals
Where relevant, an exact description of the authorised use	/
Target organism(s) (including development stage)	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/m ² RTU Number and timing of application: Apply RTU product on: a) target organisms: bacteria, yeasts and fungi contact time: 5 mins b) target organisms: bacteria, yeasts, fungi and viruses contact time: 15 min 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 750ml High Density Polyethene (HDPE) trigger foam HDPE

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 mins.

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

Rinse surfaces after use.

4.1.2. *Use-specific risk mitigation measures*

see general directions for use of meta-SPC 2

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 for use of meta-SPC 2

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

see general directions for use of meta-SPC 2

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 for use of meta-SPC 2

4.2. **Use description**

Table 2

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

Product type	PT02: Disinfectants and algaecides 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 RTU 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)

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 mins.

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

Rinse surfaces after use.

4.2.2. Use-specific risk mitigation measures

see general directions for use of meta-SPC 2

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 for use of meta-SPC 2

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

see general directions for use of meta-SPC 2

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 for use of meta-SPC 2

5. GENERAL DIRECTIONS FOR USE OF THE META SPC 2

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.

Unprotected persons are not allowed to be present during the application of the product. No access of third parties during application/treatment.

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

During application and re-entry in case of emergency: Wear a respiratory protective equipment (RPE) aerosol and gas filter consistent with EN 14387 or equivalent with an assigned protection factor of at least 40 (filter type (code letter, colour) to be specified by the authorisation holder within the product information).

During application: Wear protective gloves classified under EN 374 or equivalent and goggles consistent with EN ISO 16321 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 the 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 2

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

Trade name(s)	MELLERUD CARAVAN Detergente antimuffa gel attivo	
	MELLERUD CARAVAN Détachant moisissures gel actif	
	MELLERUD CARAVAN Schimmel Entferner Aktivgel	
	MELLERUD Detergente antimuffa gel attivo	
	MELLERUD Détachant moisissures gel actif	
	MELLERUD Schimmel Entferner Aktivgel	
	Detergente antimuffa gel attivo	

	Détachant moisissures gel actif	
	Schimmel Entferner Aktivgel	
	Mögelborttagn- ing Gel	
	MELLERUD Mögelborttagn- ing Gel	
	Anti Moho gel activo	
	MELLERUD Anti Moho gel activo	
	MELLERUD Sredstvo za odstranjevanje plesni - Aktivni gel	
	Sredstvo za odstranjevanje plesni - Aktivni gel	
	SREDSTVO ZA ODSTRANJE- VANJE PLESNI	
	MELLERUD SREDSTVO ZA ODSTRANJE- VANJE PLESNI	
	MELLERUD Prípravok pre odstránenie plesne aktivgel	
	Prípravok pre odstránenie plesne aktivgel	
	MELLERUD Prostriedok na odstranovanie plesne	
	Prostriedok na odstranovanie plesne	

	Soluție activă gel pentru îndepărtarea mușgaiului	
	MELLERUD Soluție activă gel pentru îndepărtarea mușgaiului	
	SOLUTIE PENTRU INDEPAR- TAREA MUȘGAIULUI	
	MELLERUD - SOLUTIE PENTRU INDEPAR- TAREA MUȘGAIULUI	
	MELLERUD Anti Mofo - gel ativo	
	Anti Mofo - gel ativo	
	Środek do usuwania pleśni	
	MELLERUD Środek do usuwania pleśni	
	MELLERUD USUWANIE PLEŚNI aktywny żel	
	USUWANIE PLEŚNI aktywny żel	
	MELLERUD Muggfjerner aktivgel	
	Muggfjerner aktivgel	
	Muggfjerner	
	MELLERUD Muggfjerner	

	Schimmel stop - active gel	
	MELLERUD Schimmel stop - active gel	
	MELLERUD CARAVAN Schimmel stop - active gel	
	MELLERUD Mould Killer Active Gel	
	Mould Killer Active Gel	
	MELLERUD pelėsių naikinimo aktyvus gelis	
	Pelėsių naikinimo priemonė aktyvus gelis	
	MELLERUD PURE Tirišanas līdzeklis. Aktīvs gēls	
	Tirišanas līdzeklis. Aktīvs gēls	
	MELLERUD Pretpelējuma līdzeklis bez hlora	
	Pretpelējuma līdzeklis bez hlora	
	MELLERUD CARAVAN Rimuovi muffa- Killer gel attivo	
	MELLERUD Rimuovi muffa- Killer gel attivo	
	Rimuovi muffa- Killer gel attivo	
	MELLERUD Mould Killer Active Gel	

	Mould Killer Active Gel	
	MELLERUD Mould Killer Chlorine Free	
	Mould Killer Chlorine Free	
	MELLERUD Penészeltávolító szer, aktív gél	
	Penészeltávolító szer, aktív gél	
	MELLERUD Penészeltávolító szer	
	Penészeltávolító szer	
	ΜΕΛΛΕΡΥΔ ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΔΡΑΣΤΙΚΟ ΤΖΕΛ	
	ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΔΡΑΣΤΙΚΟ ΤΖΕΛ	
	ΜΕΛΛΕΡΥΔ Αφαιρετικό μούχλας	
	Αφαιρετικό μούχλας	
	MELLERUD CARAVAN Anti moisissures - gel actif	
	MELLERUD Anti moisissures - gel actif	
	Anti moisissures - gel actif	

	MELLERUD MÖGELBORT- TAGNING - KLORFRI	
	MÖGELBORT- TAGNING - KLORFRI	
	MELLERUD Homeenpois- taja Kloorivapaa	
	Homeenpois- taja Kloorivapaa	
	MELLERUD Hallitusseente eemaldaja. Aktiivgeel.	
	Hallitusseente eemaldaja. Aktiivgeel.	
	Skimmelfjerner aktivgel	
	MELLERUD Skimmelfjerner aktivgel	
	MELLERUD PŘÍPÁVEK PRO ODSTRANĚNÍ PLÍSŇ AKTIVGEL	
	PŘÍPÁVEK PRO ODSTRANĚNÍ PLÍSŇ AKTIVGEL	
	ΜΕΛΛΕΡΥΔ ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΔΡΑΣΤΙΚΟ ΤΖΕΛ	
	ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΔΡΑΣΤΙΚΟ ΤΖΕΛ	

	ΜΕΛΛΕΡΥΔ Αφαιρετικό μούχλας	
	Αφαιρετικό μούχλας	
	MELLERUD AKTIVNI GEL ODSTRANJIV- VAČ PLIJESNI	
	Aktivni gel i odstranjivač protiv plijesni	
	MELLERUD AKTIVNI GEL I ODRSTRANJIV- VAČ PROTIV PLIJESNI	
	AKTIVNI GEL ODSTRANJIV- VAČ PLIJESNI	
	AKTIVNI GEL I ODRSTRANJIV- VAČ PROTIV PLIJESNI	
	Премахва мухъл - активен гел	
	МЕЛЛЕРУД Премахва мухъл - активен гел	
	МЕЛЛЕРУД премахва мухъл – гел	
	МЕЛЛЕРУД ПРЕМАХВА МУХЪЛ	
	Stop moisissures - gel actif	
	Schimmel stop - active gel	
	Schimmel stop - Aktivgel	

	MELLERUD Stop moisissures - gel actif	
	MELLERUD Schimmel stop - Aktivgel	
	MELLERUD CARAVAN Stop moisissures - gel actif	
	MELLERUD CARAVAN Schimmel stop - active gel	
	MELLERUD CARAVAN Schimmel stop - Aktivgel	
	MELLERUD Schimmel stop - active gel	
	Villa Mellerud Schimmel Entferner Aktivgel	
	Schimmel Entferner Aktivgel	
	MELLERUD Schimmel Entferner Aktivgel	
	MELLERUD CARAVAN Schimmel Entferner Aktivgel	
	MELLERUD Schimmel Entferner Aktivgel	
Authorisation number	EU-0032675-0004 1-2	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	9,9 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,33 % (w/w)
Isotridecanol ethoxylated	Isotridecanol ethoxylated	Non-active substance		500-027-2	2,88 % (w/w)

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

Trade name(s)	MELLERUD PURE Schimmel Entferner Aktivgel	
	Schimmel Entferner Aktivgel PURE	
	MELLERUD PURE Schimmel stop - Aktivgel	
	MELLERUD PURE Schimmel stop - active gel	
	MELLERUD PURE Stop moisissures - gel actif	
	МЕЛЛЕРУД PURE Премахва мухъл - активен гел	
	MELLERUD PURE ODSTRANJIL- VAČ PLIJESNI	
	MELLERUD PURE AKTIVNI GEL ODSTRANJIL- VAČ PLIJESNI	

	MΕΛΛΕΡΥΔ PURE ΑΦΑΙΡΕΤΙΚΟ ΜΟΥΧΛΑΣ ΔΡΑΣΤΙΚΟ ΤΖΕΛ	
	MELLERUD PURE PŘÍPÁVEK PRO ODSTRANĚNÍ PLÍSNĚ AKTIVGEL	
	MELLERUD PURE Skimmelfjerner aktivgel	
	MELLERUD PURE Hallitusseente eemaldaja. Aktiivgeel.	
	MELLERUD PURE Homeenpois- taja Kloorivapaa	
	MELLERUD PURE Anti moisissures - gel actif	
	MELLERUD PURE Penészeltávolító szer, aktív gél	
	MELLERUD PURE Mould Killer Chlorine Free	
	MELLERUD PURE Mould Killer Active Gel	
	MELLERUD PURE Rimuovi muffa- Killer gel attivo	

	MELLERUD PURE Tīršanas līdzeklis. Aktīvs gēls	
	MELLERUD PURE pelēsių naikinimo aktyvus gelis	
	MELLERUD PURE Schimmel stop - active gel	
	MELLERUD PURE Muggfjerner aktivgel	
	MELLERUD PURE USUWANIE PLEŚNI aktywny żel	
	MELLERUD PURE Anti Mofo - gel ativo	
	MELLERUD PURE Soluție activă gel pentru îndepărtarea mucegaiului	
	MELLERUD PURE Prípravok pre odstránenie plesne aktivgel	
	MELLERUD PURE Sredstvo za odstranjevanje plesni - Aktivni gel	
	MELLERUD PURE Anti Moho gel activo	

			MELLERUD PURE Mögelborttagn- ing Gel		
			MELLERUD PURE Détachant moisissures gel actif		
			MELLERUD PURE Detergente antimuffa gel attivo		
Authorisation number			EU-0032675-0005 1-2		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active substance	7722-84-1	231-765-0	9,9 % (w/w)
Sulphuric acid	Sulphuric acid	Non-active substance	7664-93-9		0,44 % (w/w)
D-Glucopyra- nose, oligomers, decyl octyl glycosides	D-Glucopyra- nose, oligomers, decyl octyl glycosides	Non-active substance	68515-73-1		2,5 % (w/w)