



2026/900

27.4.2026

COMMISSION IMPLEMENTING REGULATION (EU) 2026/900

of 24 April 2026

granting a Union authorisation for the biocidal product family 'Lactic Acid 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 April 2019, Reckitt Benckiser Production (Poland) Sp z o.o. submitted an application to the European Chemicals Agency ('the Agency') in accordance with Article 43(1) of Regulation (EU) No 528/2012 for Union authorisation of a biocidal product family named 'Lactic Acid Product Family' of product-types 2 and 4, as described in Annex V to that Regulation, providing written confirmation that the competent authority of Germany had agreed to evaluate the application. The application was recorded under case number BC-CW051239-18 in the Register for Biocidal Products.
- (2) 'Lactic Acid Product Family' contains L-(+)-lactic acid 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 25 February 2025, the evaluating competent authority submitted, in accordance with Article 44(1) of Regulation (EU) No 528/2012, an assessment report and the conclusions of its evaluation to the Agency.
- (4) On 29 September 2025, the Agency submitted to the Commission its opinion ⁽²⁾, the draft summary of the biocidal product characteristics ('SPC') of 'Lactic Acid Product Family' and the final assessment report on the biocidal product family, in accordance with Article 44(3) of Regulation (EU) No 528/2012.
- (5) The opinion concludes that 'Lactic Acid Product Family' is a biocidal product family within the meaning of Article 3(1), point (s), of Regulation (EU) No 528/2012, that it is eligible for Union authorisation in accordance with Article 42(1) of that Regulation and that, subject to compliance with the draft SPC, it meets the conditions laid down in Article 19(6) of that Regulation.
- (6) On 24 October 2025, the Agency transmitted to the Commission the draft SPC in all the official languages of the Union in accordance with Article 44(4) of Regulation (EU) No 528/2012.
- (7) The Commission concurs with the opinion of the Agency and considers it therefore appropriate to grant a Union authorisation for 'Lactic Acid Product Family'.
- (8) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Biocidal Products,

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

⁽²⁾ ECHA opinion of 11 September 2025 on the Union authorisation of 'Lactic Acid Product Family' (ECHA/BPC/495/2025), <https://echa.europa.eu/opinions-on-union-authorisation>.

HAS ADOPTED THIS REGULATION:

Article 1

A Union authorisation with authorisation number EU-0035808-0000 is hereby granted to Reckitt Benckiser Production (Poland) Sp z o.o. for the making available on the market and use of the biocidal product family 'Lactic Acid Product Family' in accordance with the summary of the biocidal product characteristics set out in the Annex.

The Union authorisation is valid from 17 May 2026 until 30 April 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, 24 April 2026.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Summary of product characteristics for a biocidal product family

Lactic Acid 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-0035808-0000**R4BP asset number** EU-0035808-0000

PART I

FIRST INFORMATION LEVEL1. **ADMINISTRATIVE INFORMATION**1.1. **Family name**

Name	Lactic Acid Product Family
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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
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1.3. **Authorisation holder**

Name and address of the authorisation holder	Name	Reckitt Benckiser Production (Poland) Sp z o.o.
	Address	Okunin 1 05-100 Nowy Dwor Mazowiecki PL
Authorisation number	EU-0035808-0000	
R4BP asset number	EU-0035808-0000	
Date of the authorisation	17 May 2026	
Expiry date of the authorisation	30 April 2036	

1.4. **Manufacturer(s) of the product**

Name of manufacturer	Reckitt Benckiser Production (Poland) Sp z o.o.
Address of manufacturer	uL Okunin 1 05-100 Nowy Dwor Mazowiecki Poland

Location of manufacturing sites	Reckitt Benckiser Production (Poland) Sp z o.o. site 1 uL Okunin 1 05-100 Nowy Dwor Mazowiecki Poland
Name of manufacturer	Reckitt Benckiser (UK) Ltd
Address of manufacturer	Sinfin Lane DE24 9GG Derby United Kingdom of Great Britain and Northern Ireland (the)
Location of manufacturing sites	Reckitt Benckiser (UK) Ltd site 1 Sinfin Lane DE24 9GG Derby United Kingdom of Great Britain and Northern Ireland (the)
Name of manufacturer	Rockline (UK)
Address of manufacturer	Heming Road B98 0DH Redditch United Kingdom of Great Britain and Northern Ireland (the)
Location of manufacturing sites	Rockline (UK) site 1 Heming Road B98 0DH Redditch United Kingdom of Great Britain and Northern Ireland (the)
Name of manufacturer	RB Manufacturing LLC
Address of manufacturer	30 Arrowhead Industrial Blvd 63376 St Peters United States (the)
Location of manufacturing sites	RB Manufacturing LLC site 1 30 Arrowhead Industrial Blvd 63376 St Peters United States (the)
Name of manufacturer	Reckitt Benckiser Italia S.p.A
Address of manufacturer	Via San Antonio, 5 30034 Mira (VE) Italy
Location of manufacturing sites	Reckitt Benckiser Italia S.p.A site 1 Via San Antonio, 5 30034 Mira (VE) Italy
Name of manufacturer	Reckitt Benckiser Porto Alto, Lda
Address of manufacturer	Estrada Malhada dos Carrascos, 12, Porto Alto 2135-061 Samora Correia Portugal
Location of manufacturing sites	Reckitt Benckiser Porto Alto, Lda site 1 Estrada Malhada dos Carrascos, 12, Porto Alto 2135-061 Samora Correia Portugal
Name of manufacturer	Reckitt Benckiser Hellas Hygiene Home S.A.
Address of manufacturer	7, Taki Kavalieratou Str., Kifissia 14564 Athens Greece

Location of manufacturing sites	Reckitt Benckiser Hellas Hygiene Home S.A. site 1 10th Km Chalkis – Kimi 34002 Vassiliko Chalkis Greece
Name of manufacturer	Reckitt Benckiser (Granollers) SL.
Address of manufacturer	C/ Mataró 28, Granollers 08403 Barcelona Spain
Location of manufacturing sites	Reckitt Benckiser (Granollers) SL. site 1 C/ Mataró 28, Granollers 08403 Barcelona Spain
Name of manufacturer	Reckitt Ev ve Hijyen Ürünleri A.Ş.
Address of manufacturer	Orta Mahallesi, Demokrasi Caddesi, Benckiser Sitesi No:92 PK:34956 Tuzla, İstanbul Türkiye
Location of manufacturing sites	Reckitt Ev ve Hijyen Ürünleri A.Ş. site 1 Orta Mahallesi, Demokrasi Caddesi, Benckiser Sitesi No:92 PK:34956 Tuzla, İstanbul Türkiye

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

Active substance	L-(+)-lactic acid
Name of manufacturer	Purac Biochem
Address of manufacturer	Arkelsedijk 46 NL-4206 AC Gorinchem Netherlands (the)
Location of manufacturing sites	Purac Biochem site 1 Arkelsedijk 46 NL-4206 AC Gorinchem Netherlands (the)
Active substance	L-(+)-lactic acid
Name of manufacturer	Jungbunzlauer
Address of manufacturer	Z.I. Portuaire BP 32 67390 Marckolsheim France
Location of manufacturing sites	Jungbunzlauer site 1 Z.I. Portuaire BP 32 67390 Marckolsheim France

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 (%)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2 - 3,2 % (w/w)

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Sulfonic acids, C14-17-sec-alkane, sodium salts		Non-active substance	97489-15-1	307-055-2	0 - 1 % (w/w)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0 - 0,18 % (w/w)

2.2. Type(s) of formulation

Formulation type(s)	AL Any other liquid WI Wipes
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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 (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0 - 0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,4 - 3,2 % (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	
Precautionary statements	

4. **AUTHORISED USE(S) OF THE META SPC**4.1. **Use description**

Table 1

Use #1.1 - Disinfection of surfaces by spraying (RTU trigger sprays)

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	Not relevant
Target organism(s) (including development stage)	Common name: bacteria Common name: yeasts Common name: enveloped viruses
Field(s) of use	indoor use Disinfection of pre-cleaned, non-porous hard surfaces in private and public areas and areas for food handling (e.g. kitchens).
Application method(s)	Method: spraying Detailed description:
Application rate(s) and frequency	Application Rate: Approx. 32 ml/m ² (1 spray delivers 1,25 ml of product, i.e. 26 sprays/m ²). Contact time: In private and public areas not associated with food and feed: Bacteria and enveloped viruses – 5 minutes, Yeasts - 15 minutes. In areas for food handling (e.g. kitchens): Bacteria, yeasts and enveloped viruses – 15 minutes. Ready-to-use Number and timing of application: Not restricted, use as required.
Category(ies) of users	professional general public (non-professional)
Pack sizes and packaging material	High-density polyethylene (HDPE) / polyethylene terephthalate (PET) bottle with spray / foam trigger - 250, 400, 440, 500, 600, 640, 700, 750, 800, 880, 900, 930, 1 000 ml. HDPE/nHDPE Refill pouches with a screw cap/cut-off spout - 250, 300, 400, 500, 550, 600, 700, 750, 800, 900, 1 100, 1 200, 1 300, 1 500, 2 000 ml.

4.1.1. *Use-specific instructions for use*

See general directions for use.

4.1.2. *Use-specific risk mitigation measures*

See general directions for use.

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.

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

See general directions for use.

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.

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

5.1. **Instructions for use**

1. Pre-clean surface. Apply by spraying directly onto the surface, make sure to wet the surface completely and allow to act for the required contact time. Wipe after contact time and rinse.
2. For use at room temperature.
3. Comply with the instructions for use. (N-359)
4. Inform the authorisation holder if the treatment is ineffective.

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**

1. If medical advice is needed, have product container or label at hand. (N-360)
2. IF INHALED: If symptoms occur call a POISON CENTRE or a doctor.
3. IF SWALLOWED: If symptoms occur call a POISON CENTRE or a doctor.
4. IF ON SKIN: Wash skin with water. If symptoms occur call a POISON CENTRE or a doctor.
5. IF IN EYES: If symptoms occur rinse with water. Remove contact lenses, if present and easy to do. Call a POISON CENTRE or a doctor.

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

1. Residues of the biocidal product must be disposed of in accordance with the Waste Framework Directive (2008/98/EG) and the European Waste Catalogue (EWC) as well as national and regional regulations.
2. Leave biocidal products in original containers. Do not mix with other wastes. Containers containing residues of the product have to be handled accordingly.

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

1. Shelf-life: 24 months.
2. Store away from direct light.
3. Store at temperatures not exceeding 25 °C.
4. Keep out of reach of children and non-target animals/pets. (N-316)

6. OTHER INFORMATION

With respect to the “Category(ies) of user(s)” note: Professional (including industrial user) means trained professional if this is required by national legislation.

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)			Multi-Action Cleaner Fresh	Market area: EU		
Authorisation number			EU-0035808-0001 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,4 % (w/w)	

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

Trade name(s)			Multi-Action Cleaner Citrus	Market area: EU		
			Dettol Αντιβακτηριδιακό Πολυκαθαριστικό All in One Citrus	Market area: EU		
Authorisation number			EU-0035808-0002 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,4 % (w/w)	

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

Trade name(s)			Multi-Action Cleaner Apple		Market area: EU	
			Dettol Αντιβακτηριδιακό Πολυκαθαριστικό All in One Green Apple		Market area: EU	
Authorisation number			EU-0035808-0003 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,4 % (w/w)	

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

Trade name(s)			Multi-Action Cleaner Cotton		Market area: EU	
			Dettol Αντιβακτηριδιακό Πολυκαθαριστικό All in One Cotton Breeze		Market area: EU	
			Dettol Complete Clean Antibacterial Multi Purpose Kitchen		Market area: EU	
Authorisation number			EU-0035808-0004 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,4 % (w/w)	

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

Trade name(s)	Simply Cleaner Citrus		Market area: EU		
	Dettol Multi Surface Cleaner Lime & Lemongrass		Market area: EU		
	Dettol Multi Surface Cleaner Pouch Refill - Lime and Lemongrass		Market area: EU		
	Dettol Multi Surface Cleaner - Lime and Lemongrass		Market area: EU		
	Dettol viacúčelový čistiaci prípravok na povrchy - vôňa limetka a citrónová tráva		Market area: EU		
	Dettol víceúčelový čistící přípravek na povrchy - vůně limeta a citronová tráva		Market area: EU		
	Dettol Wielofunkcyjny spray do powierzchni o zapachu limonki i trawy cytrynowej		Market area: EU		
	Harpic Spray Citrus		Market area: EU		
	Lysol Desinfectante Cocinas Limón		Market area: EU		

	Lysol Desinfetante Cozinha Limão	Market area: EU
	Lysol Multipurpose Cleaner	Market area: EU
	Lysol Simply universaalne desinfitseeriv puhastusvahend Lime & Lemongrass	Market area: EU
	Lysol Simply dezinfekcijas līdzeklis virsmām laimu un citronzāles aromāts	Market area: EU
	Lysol Simply uniwersalny płyn do dezynfekcji powierzchni o zapachu limonki i trawy cytrynowej	Market area: EU
	Lysol Spray	Market area: EU
	Lysol Univerzális Felületisztító Spray - Lime & Citromfű illat	Market area: EU
	Lysol Univerzális Felületisztító Utántöltő-Lime & Citromfű illat	Market area: EU
	Lysol večnamensko sredstvo za dezinfekcijo-vonj limete in limonske trave	Market area: EU
	Lysol viacúčelový dezinfekčný prípravok - vôňa limetky a citrónovej trávy	Market area: EU
	Lysol víceúčelový dezinfekční přípravek - vůně limetky a citronové trávy	Market area: EU
	Lysol višenamjensko sredstvo za dezinfekciju - miris limete i limunske trave	Market area: EU
	Napisan Spray Citrus	Market area: EU
	NENUCO DESINFECTANTE MULTIUSOS – LIMA E LIMÃO	Market area: EU
	NENUCO DESINFECTANTE MULTIUSOS LIMA Y LIMON	Market area: EU

	Sagrotan Simply Allzweckreiniger - spritzige Zitrone		Market area: EU		
	St Marc Pistolet Zéro % Résidus Agressifs Citron		Market area: EU		
	Žaliųjų citrinų ir citrinžolių kvapo daugiafunkcis dezinfekcinis valiklis LYSOL		Market area: EU		
	St Marc Pistolet Zéro % Résidus Agressifs Citron recharge		Market area: EU		
Authorisation number		EU-0035808-0005 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,4 % (w/w)

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

Trade name(s)	Simply Cleaner Apple	Market area: EU
	Dettol Allzweck-Reiniger Grapefruit	Market area: EU
	Dettol Multi Surface Cleaner Green Apple & Grapefruit	Market area: EU
	Dettol Multi Surface Cleaner - Green Apple and Grapefruit	Market area: EU
	Dettol Multi Surface Cleaner Pouch Refill - Green Apple and Grapefruit	Market area: EU
	Dettol Nettoyant universels Pamplemousse	Market area: EU
	Dettol viacúčelový čistiaci prípravok na povrchy - vôňa zelené jablko a grep	Market area: EU
	Dettol víceúčelový čistící přípravek na povrchy - vůně zelené jablko a grep	Market area: EU
	Dettol Wielofunkcyjny spray do powierzchni o zapachu zielonego jabłka i grejpfruta	Market area: EU

	Lysol Desinfectante Multiusos Frescor		Market area: EU		
	Lysol Desinfetante Multiusos Frescura		Market area: EU		
	Lysol Kitchen Cleaner		Market area: EU		
	Lysol Simply universaalne desinfitseeriv puhastusvahend Green Apple & Grapefruit		Market area: EU		
	Lysol Simply dezinfekcijas līdzeklis virsmām zaļo ābolu aromāts		Market area: EU		
	Lysol Simply uniwersalny płyn do dezynfekcji powierzchni o zapachu zielonego jabłka		Market area: EU		
	NENUCO DESINFECTANTE MULTIUSOS – MANZANA VERDE E UVA		Market area: EU		
	NENUCO DESINFECTANTE MULTIUSOS MANZANA VERDE Y UVA		Market area: EU		
	Sagrotan Simply Allzweckreiniger - grüner Apfel		Market area: EU		
	St Marc Pistolet zéro% Résidus Agressifs Pomme Verte		Market area: EU		
	Žaliųjų obuolių ir greipfrutų kvapo daugiafunkcis dezinfekcinis valiklis LYSOL		Market area: EU		
	St Marc Pistolet zéro% Résidus Agressifs Pomme Verte recharge		Market area: EU		
Authorisation number			EU-0035808-0006 1-1		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,4 % (w/w)

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

Trade name(s)	Simply Cleaner Cotton	Market area: EU
	Dettol Allzweck-Reiniger Lavendel & Orangenblüte	Market area: EU
	Dettol Désinfection Nettoyant Hygienique Poire	Market area: EU
	Dettol Desinfektion Hygiene-Reiniger Birne	Market area: EU
	Dettol Disinfezione Detergente Igienizzante Pera	Market area: EU
	Dettol Multi Surface Cleaner Lavender & Orange Blossom	Market area: EU
	Dettol Multi Surface Cleaner - Lavender and Orange Blossom	Market area: EU
	Dettol Multi Surface Cleaner Pouch Refill - Lavender and Orange Blossom	Market area: EU
	Dettol viacúčelový čistiaci prípravok na povrchy - vôňa levandule a pomarančový kvet	Market area: EU
	Dettol Víceúčelový čistící přípravek na povrchy - vůně levandule a pomerančový květ	Market area: EU
	Dettol Wielofunkcyjny spray do powierzchni o zapachu lawendy i kwiatu	Market area: EU
	Levandų ir apelsinų žiedų kvapo daugiavfunkcis dezinfekcinis valiklis LYSOL	Market area: EU
	Lysol Bathroom Cleaner	Market area: EU
	Lysol Simply dezinfekcijas līdzeklis virsmām lavandas un apelsīnu aromāts	Market area: EU

			Lysol Simply universaalne desinfitseeriv puhastusvahend Lavender & Orange Blossom	Market area: EU		
			Lysol Simply uniwersalny płyn do dezynfekcji powierzchni o zapachu lawendy i pomarańczy	Market area: EU		
			Lysol Univerzális Felülettisztító Utántöltő-Levendula & Narancsvirág illat	Market area: EU		
			Lysol Univerzális Felülettisztító Spray - Levendula & Narancsvirág	Market area: EU		
			Lysol večnamensko sredstvo za dezinfekcijo-vonj sivke in cveta pomaranče	Market area: EU		
			Lysol viacúčelový dezinfekčný prípravok - vôňa levandule a pomarančových kvetov	Market area: EU		
			Lysol víceúčelový dezinfekční přípravek - vůně levandule a pomerančových květů	Market area: EU		
			Lysol višenamjensko sredstvo za dezinfekciju - miris lavande i cvijeta naranče	Market area: EU		
			NENUCO DESINFECTANTE MULTIUSOS - FLORAL	Market area: EU		
			NENUCO DESINFECTANTE MULTIUSOS FLORAL	Market area: EU		
			Sagrotan Simply Badreiniger - mediterraner Lavendel	Market area: EU		
			Authorisation number			EU-0035808-0007 1-1
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,4 % (w/w)	

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

Trade name(s)			All Purpose Cleaner	Market area: EU		
Authorisation number			EU-0035808-0008 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)	

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

Trade name(s)		Disinfection Cleaner 1		Market area: EU	
Authorisation number		EU-0035808-0009 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3 % (w/w)

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

Trade name(s)		Disinfection Cleaner 2		Market area: EU	
Authorisation number		EU-0035808-0010 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3 % (w/w)

1. META SPC 2 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 2 identifier

Identifier	Meta SPC: Meta SPC 2
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1.2. Suffix to the authorisation number

Number	1-2
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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 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 (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 - 0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 - 2,24 % (w/w)

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

Formulation type(s)	AL Any other liquid
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3. **HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 2**

Hazard statements	H319: Causes serious eye irritation.
Precautionary statements	P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P103: Read carefully and follow all instructions. P264: Wash hands thoroughly after handling. P280: Wear eye protection (for professional users). P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists: Get medical attention. P337+P313: If eye irritation persists: Get medical advice.

4. **AUTHORISED USE(S) OF THE META SPC**4.1. **Use description**

Table 1

Use #2.1 - Disinfection of surfaces by spraying (RTU trigger sprays)

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	Not relevant
Target organism(s) (including development stage)	Common name: bacteria Common name: yeasts Common name: enveloped viruses

Field(s) of use	indoor use Disinfection of pre-cleaned, non-porous hard surfaces in private and public areas and areas for food handling (e.g. kitchens).
Application method(s)	Method: spraying Detailed description:
Application rate(s) and frequency	Application Rate: Approx. 32 ml/m ² (1 spray delivers 1,25 ml of product, i.e. 26 sprays/m ²). Contact time: In private and public areas not associated with food and feed: Bacteria and enveloped viruses – 5 minutes, Yeasts - 15 minutes. In areas for food handling (e.g. kitchens): Bacteria, yeasts and enveloped viruses – 15 minutes. Ready-to-use Number and timing of application: Not restricted, use as required.
Category(ies) of users	professional general public (non-professional)
Pack sizes and packaging material	High-density polyethylene (HDPE) / polyethylene terephthalate (PET) bottle with spray / foam trigger - 250, 400, 440, 500, 600, 640, 700, 750, 800, 880, 900, 930, 1 000 ml. HDPE/nHDPE Refill pouches with a screw cap/cut-off spout - 250, 300, 400, 500, 550, 600, 700, 750, 800, 900, 1 100, 1 200, 1 300, 1 500, 2 000 ml. For the non-professional user: Refill pouches sized above 1 litre and up to 2 litres must be adapted with a handle.

4.1.1. *Use-specific instructions for use*

See general directions for use.

4.1.2. *Use-specific risk mitigation measures*

See general directions for use.

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.

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

See general directions for use.

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.

5. **GENERAL DIRECTIONS FOR USE OF THE META SPC 2**

5.1. **Instructions for use**

1. Pre-clean surface. Apply by spraying directly onto the surface, make sure to wet the surface completely and allow to act for the required contact time. Wipe after contact time and rinse.
2. For use at room temperature.
3. Comply with the instructions for use. (N-359)
4. Inform the authorisation holder if the treatment is ineffective.

5.2. Risk mitigation measures

1. Avoid contact with eyes. (N-317)
2. Do not touch the surface until the surface is rinsed and dried.
3. Children, pets/non-target animals should not be present during disinfection and until the surface is dry.
4. Professional user only: Wear eye protection meeting the requirements of European Standard EN 16321, or equivalent during application.
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 references to this act and the European Standards.
5. Non-professional user only: Spray downwards.

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

1. If medical advice is needed, have product container or label at hand. (N-360)
2. IF INHALED: If symptoms occur call a POISON CENTRE or a doctor.
3. IF ON SKIN: Wash skin with water. If symptoms occur call a POISON CENTRE or a doctor.
4. IF SWALLOWED: Rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Call a POISON CENTRE or a doctor.
5. IF IN EYES: Rinse with water. Remove contact lenses, if present and easy to do. Continue rinsing for 5 minutes. Call a POISON CENTRE or a doctor.

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

1. Residues of the biocidal product must be disposed of in accordance with the Waste Framework Directive (2008/98/EG) and the European Waste Catalogue (EWC) as well as national and regional regulations.
2. Leave biocidal products in original containers. Do not mix with other wastes. Containers containing residues of the product have to be handled accordingly.

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

1. Shelf-life: 24 months
2. Store away from direct light.
3. Keep out of reach of children and non-target animals/pets. (N-316)

6. OTHER INFORMATION

With respect to the “Category(ies) of user(s)” note: Professional (including industrial user) means trained professional if this is required by national legislation.

EN ISO 16321 Eye and face protection for occupational use

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

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)	Daily Cleanser	Market area: EU
	Dettol Désinfectant Nettoyant	Market area: EU

	Dettol Desinfektionsreiniger	Market area: EU
	Dettol Baby Antibakteriális Felületisztító Spray - Original	Market area: EU
	Dettol Baby Antibakteriális Felületisztító Utántöltő - Original	Market area: EU
	Dettol Baby desinfekční přípravek na povrchy Original	Market area: EU
	Dettol Baby dezinfekčný prípravok na povrchy Original	Market area: EU
	Dettol Baby Spray antybakteryjny do powierzchni (wersja podstawowa, o zapachu jabłka, o zapachu ziołowej herbaty)	Market area: EU
	Dettol Baby Surface Disinfecting Spray - Original	Market area: EU
	Dettol Baby Surface Disinfecting Spray Original	Market area: EU
	Dettol Baby Surface Disinfecting Spray Pouch Refill - Original	Market area: EU
	Dettol Spray antybakteryjny do powierzchni (wersja podstawowa, o zapachu jabłka, o zapachu ziołowej herbaty)	Market area: EU
	DETTOL SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA ORIGINAL	Market area: EU
	DETTOL SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA ORIGINAL	Market area: EU
	Dettol Surface Cleanser + Original	Market area: EU
	Dettol Surface Disinfectant Refill - Original	Market area: EU

	Dettol Felületisztító Spray - Original		Market area: EU		
	Dettol Felületisztító Utántöltő - Original		Market area: EU		
	Dettol Surface Cleanser - Original		Market area: EU		
	Lysol Desinfectante Multiusos Original		Market area: EU		
	Lysol Desinfetante Multiusos Original		Market area: EU		
	Lysol desinfitseeriv puhastusvahend pindadele Original		Market area: EU		
	Lysol dezinfekcijas līdzeklis virsmām oriģinālais aromāts		Market area: EU		
	LYSOL Originalaus kvapo dezinfekcinis paviršiņ valiklis		Market area: EU		
	Lysol płyn do dezynfekcji powierzchni wersja podstawowa		Market area: EU		
	NENUCO SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA ORIGINAL		Market area: EU		
	NENUCO SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA ORIGINAL		Market area: EU		
	Sagrotan Desinfektion Reiniger		Market area: EU		
	St Marc pistolet Désinfectant 0% résidu agressif		Market area: EU		
Authorisation number			EU-0035808-0011 1-2		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)	Daily Cleanser Apple	Market area: EU
	Dettol Desinfektionsreiniger Frische Birne	Market area: EU
	Dettol Baby desinfekční přípravek na povrchy - vůně jemná hruška	Market area: EU
	Dettol Baby dezinfekčný prípravok na povrchy - vôňa jemná hruška	Market area: EU
	Dettol Baby Spray antybakteryjny do powierzchni (wersja podstawowa, o zapachu jabłka, o zapachu ziołowej herbaty)	Market area: EU
	Dettol Baby Surface Disinfecting Spray - Crisp Pear	Market area: EU
	Dettol Baby Surface Disinfecting Spray Crisp Pear	Market area: EU
	Dettol Baby Surface Disinfecting Spray Pouch Refill - Crisp Pear	Market area: EU
	Dettol Baby Antibakteriális Felülettisztító Spray - Körte	Market area: EU
	Dettol Spray antybakteryjny do powierzchni (wersja podstawowa, o zapachu jabłka, o zapachu ziołowej herbaty)	Market area: EU
	DETTOL SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA A CRUMBLE DE PERA	Market area: EU
	DETTOL SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA A CRUMBLE DE PERA	Market area: EU
	Dettol Surface Cleanser + Crisp Pear	Market area: EU

	Dettol Surface Disinfectant Refill - Crisp Pear	Market area: EU
	Dettol Surface Cleanser - Crisp Pear	Market area: EU
	Dettol Surface Cleanser - Crisp Pear	Market area: EU
	Lysol Antibakteriális Felülettisztító Spray - Zöldalma illat	Market area: EU
	Lysol Antibakteriális Felülettisztító Utántöltő - Zöldalma illat	Market area: EU
	Lysol desinfitseeriv puhastusvahend pindadele Apple	Market area: EU
	Lysol dezinfekcijas līdzeklis virsmām zaļo ābolu aromāts	Market area: EU
	LYSOL Obuolių kvapo dezinfekcinis paviršių valiklis	Market area: EU
	Lysol plyn do dezynfekcji powierzchni o zapachu świeżego jabłka	Market area: EU
	Lysol tekoče dezinfekcijsko sredstvo-vonj jabolka	Market area: EU
	Lysol tekoče sredstvo za dezinfekcijo-vonj jabolka	Market area: EU
	Lysol tekuće dezinfekcijsko sredstvo-miris jabuke	Market area: EU
	Lysol tekuće sredstvo za dezinfekciju-miris jabuke	Market area: EU
	Lysol tekutý dezinfekční přípravek - vůně jablka	Market area: EU
	Lysol tekutý dezinfekčný prípravok - vôňa jablka	Market area: EU
	NENUCO SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA A CRUMBLE DE PERA	Market area: EU

			NENUCO SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA A CRUMBLE DE PERA		Market area: EU	
			Sagrotan Desinfektion Reiniger Fruchtig		Market area: EU	
Authorisation number			EU-0035808-0012 1-2			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)	

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

Trade name(s)	Daily Cleanser Herbal Tea	Market area: EU
	Dettol Desinfektionsreiniger Wasserlilie	Market area: EU
	Dettol Baby Antibakteriális Felülettisztító Spray - Vízililiom	Market area: EU
	Dettol Baby Désinfectant Nettoyant Nénuphar	Market area: EU
	Dettol Baby desinfekční přípravek na povrchy - vůně leknín	Market area: EU
	Dettol Baby Desinfektionsreiniger Wasserlilie	Market area: EU
	Dettol Baby dezinfekčný prípravok na povrchy - vôňa lekno	Market area: EU
	Dettol Baby Spray antybakteryjny do powierzchni (wersja podstawowa, o zapachu jabłka, o zapachu ziołowej herbaty)	Market area: EU
	Dettol Baby Surface Disinfecting Spray - Waterlily	Market area: EU

	Dettol Baby Surface Disinfecting Spray Pouch Refill - Waterlily	Market area: EU
	Dettol Désinfectant Nettoyant Nénuphar	Market area: EU
	Dettol Spray antybakteryjny do powierzchni (wersja podstawowa, o zapachu jabłka, o zapachu ziołowej herbaty)	Market area: EU
	DETTOL SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA A NENÚFAR	Market area: EU
	DETTOL SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA A NENUFAR	Market area: EU
	Dettol Surface Disinfectant Refill - Waterlily	Market area: EU
	Dettol Surface Cleanser - Waterlily	Market area: EU
	Dettol Surface Cleanser - Waterlily	Market area: EU
	Lysol Antibakteriális Felülettisztító Spray - Zöldtea illat	Market area: EU
	Lysol Antibakteriális Felülettisztító Utántöltő - Zöldtea illat	Market area: EU
	Lysol desinfitseeriv puhastusvahend pindadele Herbal	Market area: EU
	Lysol dezinfekcijas līdzeklis virsmām augu aromāts	Market area: EU
	Lysol płyn do dezynfekcji powierzchni o zapachu zielonego herbaty	Market area: EU
	Lysol tekoče dezinfekcijsko sredstvo-vonj zelenega čaja	Market area: EU
	Lysol tekoče sredstvo za dezinfekcijo-vonj zelenega čaja	Market area: EU

			Lysol tekuće dezinfekcijsko sredstvo-miris zelenog čaja	Market area: EU	
			Lysol tekuće sredstvo za dezinfekciju-miris zelenog čaja	Market area: EU	
			Lysol tekutý dezinfekční přípravek - vůně zeleného čaje	Market area: EU	
			Lysol tekutý dezinfekčný prípravok - vôňa zeleného čaju	Market area: EU	
			LYSOL Žaliosios arbatos kvapo dezinfekcinis paviršių valiklis	Market area: EU	
			NENUCO SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA A NENUFAR	Market area: EU	
			NENUCO SPRAY DESINFECTANTE PARA SUPERFICIES - AROMA A NENÚFAR	Market area: EU	
			Sagrotan Desinfektion Reiniger Kräuter	Market area: EU	
Authorisation number			EU-0035808-0013 1-2		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)			Daily Cleanser Green Garden	Market area: EU	
Authorisation number			EU-0035808-0014 1-2		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)			Daily Cleanser Herbal Rose		Market area: EU	
			Dettol Baby Surface Disinfecting Spray Waterlily		Market area: EU	
			Dettol Surface Cleanser+ Waterlily		Market area: EU	
Authorisation number			EU-0035808-0015 1-2			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)	

1. META SPC 3 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 3 identifier

Identifier	Meta SPC: Meta SPC 3
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1.2. Suffix to the authorisation number

Number	1-3
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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 3 COMPOSITION

2.1. Qualitative and quantitative information on the composition of the meta SPC 3

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Sulfonic acids, C14-17-sec-alkane, sodium salts		Non-active substance	97489-15-1	307-055-2	1 - 1 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2 - 2 % (w/w)

2.2. Type(s) of formulation of the meta SPC 3

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

Hazard statements	H315: Causes skin irritation. H318: Causes serious eye damage.
Precautionary statements	P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P103: Read carefully and follow all instructions. P264: Wash hands and forearms thoroughly after handling. P280: Wear protective gloves / eye protection. P302+P352: IF ON SKIN: Wash with plenty of water. 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. P332+P313: If skin irritation occurs: Get medical advice. P332+P313: If skin irritation occurs: Get medical attention. P362+P364: Take off contaminated clothing and wash it before reuse.

4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1

Use #3.1 - Disinfection of surfaces by spraying (RTU trigger sprays)

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	Not relevant
Target organism(s) (including development stage)	Common name: bacteria Common name: yeasts Common name: enveloped viruses
Field(s) of use	indoor use Disinfection of pre-cleaned, non-porous hard surfaces in private and public areas and areas for food handling (e.g. kitchens).
Application method(s)	Method: spraying Detailed description:
Application rate(s) and frequency	Application Rate: Approx. 32 ml/m ² (1 spray delivers 1,25 ml of product, i.e. 26 sprays/m ²). Contact time: In private and public areas not associated with food and feed: Bacteria and enveloped viruses – 5 minutes, Yeasts - 15 minutes. In areas for food handling (e.g. kitchens): Bacteria, yeasts and enveloped viruses – 15 minutes. Ready-to-use Number and timing of application: Not restricted, use as required.

Category(ies) of users	professional
Pack sizes and packaging material	High-density polyethylene (HDPE) / polyethylene terephthalate (PET) bottle with spray / foam trigger - 250, 400, 440, 500, 600, 640, 700, 750, 800, 880, 900, 930, 1 000 ml. HDPE/nHDPE Refill pouches with a screw cap/cut-off spout - 250, 300, 400, 500, 550, 600, 700, 750, 800, 900, 1 100, 1 200, 1 300, 1 500, 2 000 ml.

4.1.1. *Use-specific instructions for use*

See general directions for use.

4.1.2. *Use-specific risk mitigation measures*

See general directions for use.

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.

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

See general directions for use.

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.

5. **GENERAL DIRECTIONS FOR USE OF THE META SPC 3**

5.1. **Instructions for use**

1. Pre-clean surface. Apply by spraying directly onto the surface, make sure to wet the surface completely and allow to act for the required contact time. Wipe after contact time and rinse.
2. For use at room temperature.
3. Inform the authorisation holder if the treatment is ineffective.

5.2. **Risk mitigation measures**

1. Wear protective chemical resistant gloves meeting the requirements of European Standard EN 374, or equivalent during product handling phase (glove material to be specified by the authorisation holder within the product information).
2. Wear eye protection meeting the requirements of European Standard EN 16321, or equivalent during application.
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 references to this act and the European Standards.
3. Children, pets/non-target animals should not be present during disinfection and until the surface is dry.

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

1. 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.
2. 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.

3. 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
4. IF INHALED: Move to fresh air and keep at rest in a position comfortable for breathing. If no symptoms: Call a POISON CENTRE or a doctor. If symptoms: Call 112/ambulance for medical assistance.

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

1. Residues of the biocidal product must be disposed of in accordance with the Waste Framework Directive (2008/98/EG) and the European Waste Catalogue (EWC) as well as national and regional regulations.
2. Leave biocidal products in original containers. Do not mix with other wastes. Containers containing residues of the product have to be handled accordingly.

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

1. Shelf-life: 24 months
2. Store away from direct light.
3. Store at temperatures not exceeding 25 °C.

6. OTHER INFORMATION

With respect to the "Category(ies) of user(s)" note: Professional (including industrial user) means trained professional if this is required by national legislation.

EN ISO 16321 Eye and face protection for occupational use

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

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

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 3

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

Trade name(s)			Daily Cleaner	Market area: EU		
Authorisation number			EU-0035808-0016 1-3			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Sulfonic acids, C14-17-sec-alkane, sodium salts		Non-active substance	97489-15-1	307-055-2	1 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2 % (w/w)	

1. META SPC 4 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 4 identifier

Identifier	Meta SPC: Meta SPC 4
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1.2. **Suffix to the authorisation number**

Number	1-4
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1.3. **Product type(s)**

Product type(s)	PT02: Disinfectants and algaecides not intended for direct application to humans or animals PT04: Food and feed area
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2. **META SPC 4 COMPOSITION**2.1. **Qualitative and quantitative information on the composition of the meta SPC 4**

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 - 0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 - 3,2 % (w/w)

2.2. **Type(s) of formulation of the meta SPC 4**

Formulation type(s)	WI Wipes
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3. **HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 4**

Hazard statements	
Precautionary statements	

4. **AUTHORISED USE(S) OF THE META SPC**4.1. **Use description**

Table 1

Use #4.1 - Disinfection of surfaces including floors by wiping (RTU wipes)

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	Not relevant
Target organism(s) (including development stage)	Common name: bacteria Common name: yeasts Common name: enveloped viruses
Field(s) of use	indoor use Disinfection of pre-cleaned, non-porous hard surfaces, including floors, in private and public areas and areas for food handling (e.g. kitchens).

Application method(s)	Method: Wiping Detailed description:
Application rate(s) and frequency	Application Rate: For floor wipes with a grammature of 70 g/m ² and a size of 205-225mm x 265-275mm: approx. 2 wipes/m ² . For other wipes: approx. 6 wipes/m ² . The wipe should be replaced as frequently as needed to ensure complete wetting of the surface. Contact time: In private and public areas not associated with food and feed: Bacteria and enveloped viruses – 5 minutes, Yeasts - 15 minutes. In areas for food handling (e.g. kitchens): Bacteria, yeasts and enveloped viruses – 15 minutes. Ready-to-use Number and timing of application: Product shall be used as required which may be multiple times a day.
Category(ies) of users	professional general public (non-professional)
Pack sizes and packaging material	Wipe impregnated with liquid in polyethylene terephthalate (PET) / polyethylene (PE) laminate. 1 - 252 wipes/pack. The range of individual wipe sizes is 305 - 619 cm ² .

4.1.1. *Use-specific instructions for use*

See general directions for use.

4.1.2. *Use-specific risk mitigation measures*

See general directions for use.

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.

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

See general directions for use.

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.

5. **GENERAL DIRECTIONS FOR USE OF THE META SPC 4**

5.1. **Instructions for use**

1. Pre-clean surface. Apply using pre-treated wipes, make sure to wet the surface completely and allow to act for the required contact time. No rinsing required.
2. Only use wet wipes.
3. For use at room temperature.
4. Comply with the instructions for use. (N-359)
5. For multipack wipes, close the package after opening.
6. Inform the authorisation holder if the treatment is ineffective.

5.2. **Risk mitigation measures**

-

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

1. If medical advice is needed, have product container or label at hand. (N-360)
2. IF INHALED: If symptoms occur call a POISON CENTRE or a doctor.
3. IF SWALLOWED: If symptoms occur call a POISON CENTRE or a doctor.
4. IF ON SKIN: Wash skin with water. If symptoms occur call a POISON CENTRE or a doctor.
5. IF IN EYES: If symptoms occur rinse with water. Remove contact lenses, if present and easy to do. Call a POISON CENTRE or a doctor.

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

1. Residues of the biocidal product must be disposed of in accordance with the Waste Framework Directive (2008/98/EG) and the European Waste Catalogue (EWC) as well as national and regional regulations.
2. Leave biocidal products in original containers. Do not mix with other wastes. Containers containing residues of the product have to be handled accordingly.

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

1. Shelf-life: 12 months
2. Store away from direct light.
3. Keep out of reach of children and non-target animals/pets. (N-316)

6. OTHER INFORMATION

With respect to the "Category(ies) of user(s)" note: Professional (including industrial user) means trained professional if this is required by national legislation.

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 4

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

Trade name(s)			Power & Pure Lavender Wipe 1		Market area: EU	
			Dettol Big & Strong Cleaning Wipes Bathroom		Market area: EU	
Authorisation number			EU-0035808-0017 1-4			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)	

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

Trade name(s)			Power & Pure Odourless Wipe 1		Market area: EU	
			Antibakterinės šluostės Lysol, bazinis variantas		Market area: EU	
			Dettol Power & Pure Antybakteryjne chusteczki (do kuchni, do łazienki, do zlewu, do podłogi)		Market area: EU	
			Dettol Power & Pure Universal cleaning wipes		Market area: EU	
			Dezinfekcinės paviršių šluostės LYSOL SIMPLY bazinis variantas		Market area: EU	
			Lysol Power & Pure Universal cleaning wipes		Market area: EU	
			Lysol antibakteriahs salvetes pamata variants		Market area: EU	
			Lysol Simply Multi antibakteriaalsed puhastuslapid pindadele Base		Market area: EU	
			Napisan Pure Wipes		Market area: EU	
Authorisation number			EU-0035808-0018 1-4			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)	

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

Trade name(s)	Power & Pure Citrus Floor Wipe 1	Market area: EU
	Dettol Power & Pure Floor Wipes Fresh Citrus Burst	Market area: EU
Authorisation number	EU-0035808-0019 1-4	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)

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

Trade name(s)	Power & Pure Fresh Mountain Spring Wipe 1	Market area: EU
	Antibakterinės šluostės Lysol SPRING	Market area: EU
	Dettol Badreinigungs-Tücher Bergfrische	Market area: EU
	Dettol Badreinigungs-Tücher Bergfrische	Market area: EU
	Dettol Bathroom Surface Wipes Eucalyptus & Rosemary	Market area: EU
	Dettol Lingettes Nettoyage Salle de Bain Fraîcheur des Montagnes	Market area: EU
	Dettol Power & Pure Antybakteryjne chusteczki (do kuchni, do łazienki, do zlewu, do podłogi)	Market area: EU
	Dettol Power & Pure Bathroom Cleaning Wipes Fresh Mountain Spring	Market area: EU
	Dezinfekcinės paviršių šluostės LYSOL SIMPLY SPRING	Market area: EU
	Lysol antibakteriahs salvetes Pavasara	Market area: EU
	Lysol Simply Multi antibakteriaalsed puhastuslapid pindadele Spring	Market area: EU
	Lysol Univerzális Antibakteriális Felülettisztító Törölőkendő - Friss illat	Market area: EU
	Lysol večnamenski robčki za dezinfekcijo-vonj svežine	Market area: EU

			Lysol višenamjenske maramice za dezinfekciju-miris svježine	Market area: EU		
			St Marc lingette Antibactérienne-Forêt des Landes	Market area: EU		
Authorisation number			EU-0035808-0020 1-4			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)	

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

Trade name(s)			Power Bathroom Wipe 1	Market area: EU						
			Dettol 3X Power Wipes Bathroom	Market area: EU						
			Dettol Power & Pure Fűrdőszobai Antibakteriális Felülettisztító Törölkendő	Market area: EU						
			Dettol Scrubbing Wipes	Market area: EU						
Authorisation number			EU-0035808-0021 1-4							
Common name		IUPAC name	Function		CAS number		EC number		Content (%)	
Propan-2-ol			Non-active substance		67-63-0		200-661-7		0,18 % (w/w)	
L-(+)-lactic acid			Active substance		79-33-4		201-196-2		3,2 % (w/w)	

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

Trade name(s)		Power & Pure Hob & Sink Citrus Wipe 1	Market area: EU		
		Antibakterinės šluostės Lysol CITRUS	Market area: EU		
		Calgon Lingette hygiène + pour Lave linge	Market area: EU		
		Dettol Kitchen Surface Wipes Citrus & Herbs	Market area: EU		

	Dettol Power & Pure Antybakteryjne chusteczki (do kuchni, do łazienki, do zlewu, do podłogi)		Market area: EU		
	Dettol Power & Pure koupelňové čistící ubrousky		Market area: EU		
	Dettol Power & Pure kúpeľňové čistiace obrúsky		Market area: EU		
	Dettol Power & Pure Hob & Sink Cleaning Wipes Fresh Citrus Burst		Market area: EU		
	Dezinfekcinės paviršių šluostės LYSOL SIMPLY CITRUS		Market area: EU		
	Lysol antibakteriahs salvetes Citrusu		Market area: EU		
	Lysol Simply Multi antibakteriaalsed puhastuslapid pindadele Citrus		Market area: EU		
	Lysol Univerzális Antibakteriális Felülettisztító Törölőkendő - Citrus		Market area: EU		
	Lysol višenamjenske maramice za dezinfekciju-miris citrusa		Market area: EU		
	Lysol večnamenski robčki za dezinfekcijo-vonj citrusov		Market area: EU		
St Marc lingette Désinfectante purifiante-Fraîcheur alpine		Market area: EU			
Authorisation number		EU-0035808-0022 1-4			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)

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

Trade name(s)		Power & Pure Oxygen Splash Wipe 1		Market area: EU	
		Antibakterinė šluostė Lysol FRESH		Market area: EU	
		Dettol Kitchen Surface Wipes Fresh Breeze		Market area: EU	
		Dettol Power & Pure Antybakteryjne chusteczki (do kuchni, do łazienki, do zlewu, do podłogi)		Market area: EU	
		Dettol Power & Pure kuchynské čistiace obrúsky - vôňa svieži vánok		Market area: EU	
		Dettol Power & Pure kuchyňské čistící ubrousky - vůně svěží vánok		Market area: EU	
		Dettol Power & Pure Kitchen Cleaning Wipes Oxygen Splash		Market area: EU	
		Dettol Power & Pure Konyhai Antibakteriális Felülettisztító Törölkendő		Market area: EU	
		Dezinfekcinė paviršių šluostė LYSOL SIMPLY OXYGEN SPLASH		Market area: EU	
		Lysol antibakteriahs salvetes Svaigurna		Market area: EU	
		Lysol Simply Multi antibakteriaalsed puhastuslapid pindadele Oxygen Splash		Market area: EU	
		st Marc Lingette Pur&Puissant oxygene actif		Market area: EU	
				Authorisa- tion number	EU-0035808-0023 1-4
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)

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

Trade name(s)	Power & Pure Fresh Mountain Spring Wipe 2	Market area: EU
	Antibactérien Lingettes Nettoyantes Salle De Bain Fraîcheur Des Montagnes	Market area: EU
	Dettol Antibakteriell Bad-Reinigungstücher Bergfrische	Market area: EU
	Dettol Antibatterico Panni Detergenti Per Il Bagno Freschezza Di Montagna	Market area: EU
	Dettol Badreinigungs-Tücher Bergfrische	Market area: EU
	Dettol Bathroom Surface Wipes Eucalyptus & Rosemary	Market area: EU
	Dettol Power & Pure Bathroom Wipes	Market area: EU
	Dettol Power & Pure Fürdőszobai Antibakteriális Felülettisztító Törölkendő	Market area: EU
	Dettol Power & Pure kuchynské čistiace obrúsky so sviežou vôňou citrusu	Market area: EU
	Dettol Power & Pure kuchyňské čistící ubrousky se svěží vůní citrusu	Market area: EU
	Harpic Wipes	Market area: EU
	Lysol chusteczki antybakteryjne Spring	Market area: EU
	Lysol večnamenski robčki za dezinfekcijo-vonj svežine	Market area: EU
	Lysol viacúčelové dezinfekčné obrúsky - svieža vôňa	Market area: EU
	Lysol víceúčelové dezinfekční ubrousky - svěží vůně	Market area: EU
	Lysol višenamjenske maramice za dezinfekciju-miris svježine	Market area: EU

			Napisan Wipes	Market area: EU	
			Sagrotan Simply Allzweck- Reinigungstücher Ozeanfrisch	Market area: EU	
			St Marc Lingettes Zéro% Résidus Agressifs Fraîcheur Alpine	Market area: EU	
Authorisation number			EU-0035808-0024 1-4		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)

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

Trade name(s)	Power & Pure Oxygen Splash Wipe 2	Market area: EU
	Dettol Kitchen Surface Wipes Fresh Breeze	Market area: EU
	Dettol Power & Pure Kitchen Wipes	Market area: EU
	Dettol Power & Pure Konyhai Antibakteriális Felülettisztító Törlőkendő	Market area: EU
	Dettol Power & Pure viacúčelové obrúsky na podlahu so sviežou vôňou citrónu	Market area: EU
	Dettol Power & Pure víceúčelové ubrousky na podlahu se svěží vůní citronu	Market area: EU
	Harpic Wipes Fresh	Market area: EU
	Lysol chusteczki antybakteryjne Oxygen Splash	Market area: EU
	Lysol Desinfectante Toallitas Multiusos Algodón	Market area: EU
	Lysol Desinfetante Toalhitas Multiusos Algodão	Market area: EU
	Napisan Wipes Fresh	Market area: EU

			Sagrotan Simply Allzweck- Reinigungstücher Kräuter	Market area: EU	
Authorisation number			EU-0035808-0025 1-4		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)

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

Trade name(s)	Power & Pure Hob & Sink Citrus Wipe 2	Market area: EU
	Dettol Baby desinfekční ubrousky na povrchy - vůně leknín	Market area: EU
	Dettol Baby dezinfekčné obrásky na povrchy - vôňa lekno	Market area: EU
	Dettol Kitchen Surface Wipes Citrus & Herbs	Market area: EU
	Dettol Power & Pure Kitchen Wipes Citrus	Market area: EU
	Harpic Wipes Citrus	Market area: EU
	Lysol chusteczki antybakteryjne Oxygen Citrus	Market area: EU
	Lysol Desinfetante Toallitas Multiusos Limón	Market area: EU
	Lysol Desinfetante Toalhitas Multiusos Limão	Market area: EU
	Lysol večnamenski robčki za dezinfekcijo – vonj svežine	Market area: EU
	Lysol viacúčelové dezinfekčné obrúsky - vôňa citrusov	Market area: EU
	Lysol víceúčelové dezinfekční ubrousky - vůně citrusů	Market area: EU
	Lysol višenamjenske maramice za dezinfekciju – miris citrusa	Market area: EU

			Lysol Wipes	Market area: EU	
			Napisan Wipes Citrus	Market area: EU	
			Sagrotan Simply Allzweck- Reinigungstücher Zitrus	Market area: EU	
			St Marc Lingettes Zéro% Résidus Agressifs Citron	Market area: EU	
Authorisation number			EU-0035808-0026 1-4		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)

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

Trade name(s)			Power & Pure Odourless Wipe 2		Market area: EU	
			Lysol chusteczki antybakteryjne wersja podstawowa		Market area: EU	
			Lysol Desinfectante Toallitas Multiusos Original		Market area: EU	
			Lysol Desinfetante Toalhitas Multiusos Original		Market area: EU	
Authorisation number			EU-0035808-0027 1-4			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)	

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

Trade name(s)	Power & Pure Citrus Floor Wipe 2		Market area: EU		
	Dettol Feuchte Bodenreinigungstücher Zitrus		Market area: EU		

			Dettol Lingettes nettoyage imprégné pour le sol Citron	Market area: EU	
			Sagrotan Bodenreinigungstücher Zitrusfrische	Market area: EU	
			St Marc Serpillières 0% Résidus Agressifs Citron	Market area: EU	
Authorisation number			EU-0035808-0028 1-4		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)

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

Trade name(s)			Power & Pure Bathroom Floor Wipe 1		Market area: EU	
			Sagrotan Bodenreinigungstücher Ozeanfrische		Market area: EU	
			St Marc Serpillières 0% Résidus Agressifs		Market area: EU	
Authorisation number			EU-0035808-0029 1-4			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,18 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	3,2 % (w/w)	

1. META SPC 5 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 5 identifier

Identifier	Meta SPC: Meta SPC 5
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1.2. Suffix to the authorisation number

Number	1-5
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1.3. **Product type(s)**

Product type(s)	PT02: Disinfectants and algaecides not intended for direct application to humans or animals PT04: Food and feed area
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2. **META SPC 5 COMPOSITION**2.1. **Qualitative and quantitative information on the composition of the meta SPC 5**

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 - 0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 - 2,24 % (w/w)

2.2. **Type(s) of formulation of the meta SPC 5**

Formulation type(s)	WI Wipes
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3. **HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 5**

Hazard statements	H319: Causes serious eye irritation.
Precautionary statements	P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P103: Read carefully and follow all instructions. P264: Wash hands thoroughly after handling. P280: Wear eye protection (for professional users). P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists: Get medical advice. P337+P313: If eye irritation persists: Get medical attention.

4. **AUTHORISED USE(S) OF THE META SPC**4.1. **Use description**

Table 1

Use #5.1 - Disinfection of surfaces including floors by wiping (RTU wipes)

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	Not relevant

Target organism(s) (including development stage)	Common name: bacteria Common name: yeasts Common name: enveloped viruses
Field(s) of use	indoor use Disinfection of pre-cleaned, non-porous hard surfaces, including floors, in private and public areas and areas for food handling (e.g. kitchens).
Application method(s)	Method: Wiping Detailed description:
Application rate(s) and frequency	Application Rate: For floor wipes with a grammature of 70 g/m ² and a size of 205-225mm x 265-275mm: approx. 2 wipes/m ² . For other wipes: approx. 6 wipes/m ² . The wipe should be replaced as frequently as needed to ensure complete wetting of the surface. Contact time: In private and public areas not associated with food and feed: Bacteria and enveloped viruses – 5 minutes, Yeasts - 15 minutes. In areas for food handling (e.g. kitchens): Bacteria, yeasts and enveloped viruses – 15 minutes. Ready-to-use Number and timing of application: Product shall be used as required which may be multiple times a day.
Category(ies) of users	professional general public (non-professional)
Pack sizes and packaging material	Wipe impregnated with liquid in polyethylene terephthalate (PET) / polyethylene (PE) laminate. 1 - 252 wipes/pack. The range of individual wipe sizes is 305 - 619 cm ² .

4.1.1. *Use-specific instructions for use*

See general directions for use.

4.1.2. *Use-specific risk mitigation measures*

See general directions for use.

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.

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

See general directions for use.

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.

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

5.1. **Instructions for use**

1. Pre-clean surface. Apply using pre-treated wipes, make sure to wet the surface completely and allow to act for the required contact time. No rinsing required.
2. Only use wet wipes.
3. For use at room temperature.

4. Comply with the instructions for use. (N-359)
5. For multipack wipes, close the package after opening.
6. Inform the authorisation holder if the treatment is ineffective.

5.2. Risk mitigation measures

1. Avoid contact with eyes. (N-317)
2. Do not touch the surface until the surface is dry.
3. Children, pets/non-target animals should not be present during disinfection and until the surface is dry.
4. Professional user only: Wear eye protection meeting the requirements of European Standard EN 16321, or equivalent during application.
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 references to this act and the European Standards.
5. Non-professional user only: Wash hands after use.

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

1. If medical advice is needed, have product container or label at hand. (N-360)
2. IF INHALED: If symptoms occur call a POISON CENTRE or a doctor.
3. IF SWALLOWED: Rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Call a POISON CENTRE or a doctor.
4. IF ON SKIN: Wash skin with water. If symptoms occur call a POISON CENTRE or a doctor.
5. IF IN EYES: Rinse with water. Remove contact lenses, if present and easy to do. Continue rinsing for 5 minutes. Call a POISON CENTRE or a doctor.

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

1. Residues of the biocidal product must be disposed of in accordance with the Waste Framework Directive (2008/98/EG) and the European Waste Catalogue (EWC) as well as national and regional regulations.
2. Leave biocidal products in original containers. Do not mix with other wastes. Containers containing residues of the product have to be handled accordingly.

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

1. Shelf-life: 12 months
2. Store away from direct light.
3. Keep out of reach of children and non-target animals/pets. (N-316)

6. OTHER INFORMATION

With respect to the "Category(ies) of user(s)" note: Professional (including industrial user) means trained professional if this is required by national legislation.

EN ISO 16321 Eye and face protection for occupational use

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

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 5

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

Trade name(s)	Daily Cleanser Herbal Rose Wipe 1	Market area: EU
	Dettol Baby Hygiene- Reinigungstücher Wasserlilie	Market area: EU
	Dettol Baby Hygiene- Reinigungstücher Wasserlilie	Market area: EU
	Dettol Baby Lingettes pour Désinfection et Nettoyage Nénuphar	Market area: EU
	Dettol Baby Surface Disinfecting Wipe – Waterlily	Market area: EU
	Dettol Baby Surface Disinfecting Wipes Waterlily	Market area: EU
	Dettol Cleansing Surface Wipes+ Waterlily	Market area: EU
	Dettol Hygiene- Reinigungstücher Wasserlilie	Market area: EU
	Dettol Hygiene- Reinigungstücher Wasserlilie	Market area: EU
	Dettol Lingettes pour Désinfection et Nettoyage Nénuphar	Market area: EU
	Dettol Surface Cleansing Wipes – Waterlily	Market area: EU
	DETTOL TOALHITAS DESINFECTANTES PARA SUPERFICIES - AROMA A NENÚFAR	Market area: EU
	DETTOL TOALLITAS DESINFECTANTES PARA SUPERFICIES - AROMA A NENUFAR	Market area: EU
	NENUCO TOALHITAS DESINFECTANTES PARA SUPERFICIES - AROMA A NENÚFAR	Market area: EU
	NENUCO TOALLITAS DESINFECTANTES PARA SUPERFICIES - AROMA A NENUFAR	Market area: EU

Authorisation number			EU-0035808-0030 1-5		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)			Daily Cleanser Green Garden Wipe 1		Market area: EU	
Authorisation number			EU-0035808-0031 1-5			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)	

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

Trade name(s)	Daily Cleanser Reduced Invisible Wipe 1	Market area: EU
	Dettol Baby Surface Disinfecting Wipe - Original	Market area: EU
	Dettol Baby Surface Disinfecting Wipes Original	Market area: EU
	Dettol Cleansing Surface Wipes+ Original	Market area: EU
	Dettol Hygiene- Reinigungstücher	Market area: EU
	Dettol Lingettes pour Désinfection et Nettoyage	Market area: EU
	Dettol Surface Cleansing Wipes - Original	Market area: EU
	DETTOL TOALHITAS DESINFECTANTES PARA SUPERFICIES - AROMA ORIGINAL	Market area: EU

	DETTOL TOALLITAS DESINFECTANTES PARA SUPERFICIES - AROMA ORIGINAL		Market area: EU		
	Dezinfekcinės paviršių šluostės LYSOL, bazinis variantas		Market area: EU		
	Lysol antiabakteriaalsed puhastuslapid Base		Market area: EU		
	Lysol dezinfekcijas salvetes virsmām pamata aromāta variants		Market area: EU		
	NENUCO TOALHITAS DESINFECTANTES PARA SUPERFICIES - AROMA ORIGINAL		Market area: EU		
	NENUCO TOALLITAS DESINFECTANTES PARA SUPERFICIES - AROMA ORIGINAL		Market area: EU		
Authorisation number			EU-0035808-0032 1-5		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)	Daily Cleanser Apple Wipe 1	Market area: EU
	Dettol Baby Surface Disinfecting Wipe - Crisp Pear	Market area: EU
	Dettol Hygiene- Reinigungstücher Frische Birne	Market area: EU
	Dettol Hygiene- Reinigungstücher Frische Birne	Market area: EU
	Dettol Surface Cleansing Wipes - Crisp Pear	Market area: EU
	DETTOL TOALHITAS DESINFECTANTES PARA SUPERFICIES - AROMA A CRUMBLE DE PERA	Market area: EU

			DETTOL TOALLITAS DESINFECTANTES PARA SUPERFICIES - AROMA A CRUMBLE DE PERA	Market area: EU	
			NENUCO TOALHITAS DESINFECTANTES PARA SUPERFICIES - AROMA A CRUMBLE DE PERA	Market area: EU	
			NENUCO TOALLITAS DESINFECTANTES PARA SUPERFICIES - AROMA A CRUMBLE DE PERA	Market area: EU	
Authorisation number			EU-0035808-0033 1-5		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)	Daily Cleanser Herbal Tea Wipe 1		Market area: EU			
	Lysol antiabakteriaalsed puhastuslapid Herbal		Market area: EU			
	Lysol dezinfekcijas līdzeklis virsmām augu aromāts		Market area: EU			
	Lysol dezinfekcijas salvetes virsmām Zāļu tējas aromāts		Market area: EU			
	St Marc Lingettes 0% résidus agressifs Thé vert		Market area: EU			
	Žoleliu arbatos kvapo dezinfekcinēs paviršiu šluostēs LYSOL		Market area: EU			
Authorisation number		EU-0035808-0034 1-5				
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)	

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

Trade name(s)			Daily Cleanser Invisible Wipe 1	Market area: EU				
			Lysol antiabakteriaalsed puhastuslapid Original	Market area: EU				
			Lysol Antibakteriális Felülettisztító Törölőkendő	Market area: EU				
			Lysol dezinfekcijas līdzeklis virsmām oriģinālais aromāts	Market area: EU				
			Lysol dezinfekcijas salvetes virsmām Oriģinālais aromāts	Market area: EU				
			Lysol maramice za dezinfekciju	Market area: EU				
			Lysol robčki za dezinfekciju	Market area: EU				
			Originalaus kvapo dezinfekcinės paviršių šluostės LYSOL	Market area: EU				
			St Marc Lingettes 0% résidus agressifs Désinfectantes	Market area: EU				
Authorisation number			EU-0035808-0035 1-5					
Common name	IUPAC name	Function	CAS number	EC number	Content (%)			
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)			
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)			

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

Trade name(s)	Daily Cleanser Apple Wipe 2		Market area: EU		
	Dettol Baby Surface Disinfecting Wipes Crisp Pear		Market area: EU		
	Dettol Cleansing Surface Wipes+ Crisp Pear		Market area: EU		
	Lysol antiabakteriaalsed puhastuslapid Apple		Market area: EU		

			Lysol Antibakteriális Felülettisztító Törlőkendő - Zöldalma illat	Market area: EU	
			Lysol dezinfekcijas līdzeklis virsmām zaļo ābolu aromāts	Market area: EU	
			Lysol dezinfekcijas salvetes virsmām Ābolu aromāts	Market area: EU	
			Lysol maramice za dezinfekciju - miris jabuke	Market area: EU	
			Lysol robčki za dezinfekciju - vonj jabolka	Market area: EU	
			Obuolių kvapo dezinfekcinės paviršių šluostės LYSOL	Market area: EU	
Authorisation number			EU-0035808-0036 1-5		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)			Daily Cleanser Herbal Tea Wipe 2	Market area: EU					
			Dettol Baby desinfekční ubrousky na povrchy Original	Market area: EU					
			Dettol Baby dezinfekčné obrúsky na povrchy Original	Market area: EU					
Authorisation number			EU-0035808-0037 1-5						
Common name	IUPAC name	Function		CAS number		EC number		Content (%)	
Propan-2-ol		Non-active substance		67-63-0		200-661-7		0,12 % (w/w)	
L-(+)-lactic acid		Active substance		79-33-4		201-196-2		2,24 % (w/w)	

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

Trade name(s)			Power & Pure Reduced Invisible Wipe 1		Market area: EU	
			Dettol Baby Surface Disinfecting Wipe - Original		Market area: EU	
			Dettol Baby Surface Disinfecting Wipes Original		Market area: EU	
			Dettol Baby Antibakteriális Felülettisztító Törölőkendő - Original		Market area: EU	
			Dettol Surface Cleansing Wipes - Original		Market area: EU	
			Dettol Antibakteriális Felülettisztító Törölőkendő - Original		Market area: EU	
			Dettol Hygiene-Reinigungstücher		Market area: EU	
			Dettol Lingettes pour Désinfection et Nettoyage		Market area: EU	
			Dettol Multi surface Wipes Original		Market area: EU	
			Dettol Felülettisztító Törölőkendő - Original		Market area: EU	
			Lysol chusteczki antybakteryjne wersja podstawowa		Market area: EU	
Authorisation number			EU-0035808-0038 1-5			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)	

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

Trade name(s)		Power & Pure Herbal Tea Wipe 1	Market area: EU		
		Dettol Baby desinfekční ubrousky na povrchy - vůně jemná hruška	Market area: EU		

	Dettol Baby dezinfekčné obrúsky na povrchy - vôňa jemná hruška		Market area: EU		
	Dettol Power & Pure koupelňové čistící ubrousky		Market area: EU		
	Dettol Power & Pure kúpeľňové čistiace obrúsky		Market area: EU		
	Harpic Lingettes WC Désinfectantes		Market area: EU		
	Lysol chusteczki antybakteryjne Herbal tea		Market area: EU		
	Sagrotan Hygiene-Reinigungstücher Kräuter		Market area: EU		
	St Marc Lingettes 0% Résidus Agressifs Thé Vert		Market area: EU		
Authorisation number			EU-0035808-0039 1-5		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)	Power & Pure Apple Wipe 1	Market area: EU
	Dettol Baby Surface Disinfecting Wipe - Crisp Pear	Market area: EU
	Dettol Baby Surface Disinfecting Wipes Crisp Pear	Market area: EU
	Dettol Surface Cleansing Wipes - Crisp Pear	Market area: EU
	Dettol Hygiene-Reinigungstücher Frische Birne	Market area: EU
	Dettol Multi surface Wipes Crisp Pear	Market area: EU
	Lysol chusteczki antybakteryjne Apple	Market area: EU

	Lysol dezinfekčné obrúsky - vôňa jablka		Market area: EU			
	Lysol dezinfekční ubrousky - vůně jablka		Market area: EU			
	Lysol maramice za dezinfekciju – miris jabuke		Market area: EU			
	Lysol robčki za dezinfekciju – vonj jabolka		Market area: EU			
	Sagrotan Hygiene- Reinigungstücher Fruchtig		Market area: EU			
	St Marc Lingettes zéro % Résidus Agressifs Pomme Verte		Market area: EU			
Authorisation number		EU-0035808-0040 1-5				
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)	

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

Trade name(s)	Power & Pure Invisible Wipe 1	Market area: EU
	Dettol Baby desinfekční ubrousky na povrchy - vůně jemná hruška	Market area: EU
	Dettol Baby dezinfekčné obrúsky na povrchy - vôňa jemná hruška	Market area: EU
	Lingettes 0% Résidus Agressifs Désinfectant	Market area: EU
	Lysol chusteczki antybakteryjne Original	Market area: EU
	Lysol dezinfekčné obrúsky	Market area: EU
	Lysol dezinfekční ubrousky	Market area: EU
	Lysol maramice za dezinfekciju	Market area: EU
	Lysol robčki za dezinfekciju	Market area: EU

			Sagrotan Hygiene-Reinigungstücher	Market area: EU	
Authorisation number			EU-0035808-0041 1-5		
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)

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

Trade name(s)	Power & Pure Herbal Rose Wipe 1	Market area: EU
	Dettol Hygiene-Reinigungstücher Wasserlilie	Market area: EU
	Dettol Baby Surface Disinfecting Wipe - Waterlily	Market area: EU
	Dettol Baby Surface Disinfecting Wipes Waterlily	Market area: EU
	Dettol Baby Antibakteriális Felülettisztító Törölőkendő - Vízililiom	Market area: EU
	Dettol Baby Hygiene-Reinigungstücher Wasserlilie	Market area: EU
	Dettol Baby Hygiene-Reinigungstücher Wasserlilie	Market area: EU
	Dettol Baby Lingettes pour Désinfection et Nettoyage Nénuphar	Market area: EU
	Dettol Surface Cleansing Wipes - Waterlily	Market area: EU
	Dettol Désinfection Lingettes Hygiéniques Nénuphar	Market area: EU
	Dettol Desinfektion Hygiene-Reinigungstücher Wasserlilie	Market area: EU
	Dettol Disinfezione Panni Detergenti Igienizzanti Ninfea	Market area: EU

			Dettol Hygiene-Reinigungstücher Wasserlilie		Market area: EU	
			Dettol Multi surface Wipes Waterlily		Market area: EU	
Authorisation number			EU-0035808-0042 1-5			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,12 % (w/w)	
L-(+)-lactic acid		Active substance	79-33-4	201-196-2	2,24 % (w/w)	