



2026/750

1.4.2026

COMMISSION IMPLEMENTING REGULATION (EU) 2026/750

of 31 March 2026

**granting a Union authorisation for the biocidal product family 'ECA Disinfect skin Product family 7'
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 3 June 2022, ECA consortium A/S 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 'ECA Disinfect skin Product family 7' of product-types 1 and 3, as described in Annex V to that Regulation, providing written confirmation that the competent authority of Denmark had agreed to evaluate the application. The application was recorded under case number BC-HJ075974-23 in the Register for Biocidal Products.
- (2) 'ECA Disinfect skin Product family 7' contains active chlorine released from hypochlorous 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 1 and 3.
- (3) On 12 November 2024, 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 5 June 2025, the Agency submitted to the Commission its opinion ⁽²⁾, the draft summary of the biocidal product characteristics ('SPC') of 'ECA Disinfect skin Product family 7' 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 'ECA Disinfect skin Product family 7' 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. The Agency, however, recommends the biocidal product family to be authorised only for the use 'Hand disinfection non-medical application' for product-type 1 as described under section 2.1 of the opinion. The other uses for product-type 1 and the use for product-type 3 applied for by the applicant are not recommended for authorisation by the Agency.
- (6) On 23 June 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 the biocidal product family 'ECA Disinfect skin Product family 7' only for the use 'Hand disinfection non-medical application' for product-type 1.

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

⁽²⁾ Opinion of 15 May 2025 on the Union authorisation of the biocidal product family 'ECA Disinfect skin Product family 7' (ECHA/BPC/476/2025), <https://echa.europa.eu/opinions-on-union-authorisation>.

- (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-0035043-0000 is hereby granted to ECA consortium A/S for the making available on the market and use of the biocidal product family 'ECA Disinfect skin Product family 7' in accordance with the summary of the biocidal product characteristics set out in the Annex.

The Union authorisation is valid from 21 April 2026 until 31 March 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, 31 March 2026.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Summary of product characteristics for a biocidal product family

ECA Disinfect skin Product family 7

Product type(s)

PT01: Human hygiene

Authorisation number EU-0035043-0000**R4BP asset number** EU-0035043-0000

PART I

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

Name	ECA Disinfect skin Product family 7
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1.2. **Product type(s)**

Product type(s)	PT01: Human hygiene
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1.3. **Authorisation holder**

Name and address of the authorisation holder	Name	ECA Consortium A/S
	Address	Blegen 9, 4.th 6400 Sønderborg DK
Authorisation number	EU-0035043-0000	
R4BP asset number	EU-0035043-0000	
Date of the authorisation	21 April 2026	
Expiry date of the authorisation	31 March 2036	

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

Name of manufacturer	ECA Consortium
Address of manufacturer	Blegen 9 4.th 6400 Sønderborg Denmark
Location of manufacturing sites	ECA Consortium, site 1 Åvej 19 2680 Solrød Strand Denmark

Name of manufacturer	ACS B.V.
Address of manufacturer	Oostergracht 17-11 3763 LX Soes Netherlands (the)
Location of manufacturing sites	ACS B.V., site 1 Oostergracht 17-11 3763 LX Soes Netherlands (the) ACS B.V., site 2 Sdr. Kajsgade 7-9 8500 Grenaa Denmark

Name of manufacturer	Actalys France
Address of manufacturer	Z.A du Haut ds Tappes, BP 70 065 54310 Homecourt France
Location of manufacturing sites	Actalys site 1 Z.A du Haut ds Tappes, BP 70 065 54310 Homecourt France

Name of manufacturer	BEULCO GmbH & Co. KG
Address of manufacturer	Kölner Str. 92 D-57439 Attendorn Germany
Location of manufacturing sites	BEULCO GmbH & Co. KG site 1 Kölner Str. 92 D-57439 Attendorn Germany

Name of manufacturer	Briotech European Operations Oy
Address of manufacturer	Teknobulevardi 3-5 01530 Vantaa Finland
Location of manufacturing sites	Briotech European Operations Oy Technopolis, site 1 Teknobulevardi 3-5 01530 Vantaa Finland

Name of manufacturer	CF Pharma
Address of manufacturer	73B Hebron Industrial Estate R95 CKK2 Kilkenny Ireland
Location of manufacturing sites	CF Pharma, site 1 73B Hebron Industrial Estate R95 CKK2 Kilkenny Ireland

Name of manufacturer	Danish Clean Water A/S
Address of manufacturer	Nørrekobbel 11 6400 Sønderborg Denmark
Location of manufacturing sites	Danish Clean Water A/S, site 1 Nørrekobbel 11 6400 Sønderborg Denmark

Name of manufacturer	Ecas Quattro s.r.l.
Address of manufacturer	Pietro Miliani 7 40132 Bologna Italy
Location of manufacturing sites	Ecas Quattro s.r.l., site 1 Pietro Miliani 7 40132 Bologna Italy

Name of manufacturer	ecabiotec AG
Address of manufacturer	Starkenburgerstrasse 10 D-64546 Mörfelden Germany
Location of manufacturing sites	Ecabiotec AG, site 1 Starkenburgstrasse 10 D-64546 Mörfelden Germany

Name of manufacturer	Elements of Water GmbH
Address of manufacturer	Unter dem Dostler 4 54296 Trier Germany
Location of manufacturing sites	Elements of Water, site 1 Unter dem Dostler 4 54296 Trier Germany

Name of manufacturer	Elox GmbH
Address of manufacturer	Auen Süduferstrasse 67 9220 Velden Austria
Location of manufacturing sites	Elox GmbH, site 1 Töschling 123 9212 Techelsberg Austria

Name of manufacturer	Envira GmbH
Address of manufacturer	Karl-Emminger-Str.14-16 A-5020 Salzburg Austria
Location of manufacturing sites	Envira GmbH, site 1 Karl-Emminger-Str.14-16 A-5020 Salzburg Austria

Name of manufacturer	Hydroliq solutions GmbH
Address of manufacturer	Staldenhof 17 CH 6014 Luzern Switzerland
Location of manufacturing sites	Hydroliq solution AG, site 1 Hydroliq solution AG 6014 Luzern Switzerland

Name of manufacturer	HyperDes Water Technology
Address of manufacturer	Bastenaer Strasse 11 91637 Wornitz Germany
Location of manufacturing sites	HyperDES watertechnology, site 1 Bastenaer Strasse 11 91637 Wornitz Germany

Name of manufacturer	Impressio GmbH
Address of manufacturer	Schäffergasse 20/26 1040 Vienna Austria
Location of manufacturing sites	Impressio GmbH, site 1 Hallerstrasse 43 6020 Innsbruck Austria

Name of manufacturer	Innovacyn US / Costigan Scientific Ltd
Address of manufacturer	2 Barrack Street, Clarinbridge H91 XT44 Galway Ireland
Location of manufacturing sites	Innovacyn US / Constigan Scientific Ltd, site 1 2 Barrack Street 103 348 Clarinbridge, Galway Ireland

Name of manufacturer	Innowatech GmbH
Address of manufacturer	Alte Kaserne 28 D-72186 Empfingen Germany
Location of manufacturing sites	Innowatech GmbH, site 1 Alte Kaserne 28 72186 Empfingen Germany

Name of manufacturer	Noxefin GmbH & Co Ks
Address of manufacturer	Wimmentaler strasse 36 74189 Weinsberg-Grantchen Germany
Location of manufacturing sites	Noxefin GmbH & Co Ks, site 1 Wimmentaler strasse 36 7489 Weinsberg-Grantchen Germany

Name of manufacturer	Nuova Control Systems Srl
Address of manufacturer	Viale Vittorio Veneto 60 59100 Prato Italy
Location of manufacturing sites	Nuova Control Systems Srl, site 1 Via Franco Vannetti Donnini 72/2 59100 Prato Italy

Name of manufacturer	Newtec Umwelttechnik GmbH
Address of manufacturer	Am Borsigturm 62 13507 Berlin Germany
Location of manufacturing sites	Newtec Umwelttechnik GmbH, site 1 Am Borsigturm 62 13507 Berlin Germany

Name of manufacturer	NPP Izumrud
Address of manufacturer	Pae tn 25-47, Harju county 11414 Tallinn Estonia
Location of manufacturing sites	NPP Izumrud, site 1 Pae tn 25-47, Harju county 11414 Tallinn Estonia

Name of manufacturer	BBDistrilux
Address of manufacturer	6 rue Henri M.Schnadt 2530 Luxembourg Luxembourg
Location of manufacturing sites	BBdistrilux, site 1 12 rue de l'industrie 3895 Foetz Luxembourg

Name of manufacturer	PureClean.eu ApS
Address of manufacturer	Runddelsvej 17 8930 Randers NØ Denmark
Location of manufacturing sites	PureClean.eu ApS, site 1 Runddelsvej 17 8930 Randers Denmark PureClean.eu ApS, site 2 Ruosilantie 7b 00390 Helsinki Finland

Name of manufacturer	Gotika 1212 s.r.o
Address of manufacturer	Arbesova 751/9 46001 Liberec Czechia
Location of manufacturing sites	Gotika 1212 s.r.o, site 1 Majerská 3 821 07 Bratislava Slovakia

Name of manufacturer	VDH watertechnology BV
Address of manufacturer	Glashorst 114 3925 BV Scherpenzeel Netherlands (the)
Location of manufacturing sites	VDH Watertechnology B.V, site 1 Glashorst 114 3925 BV Scherpenzeel Netherlands (the)

Name of manufacturer	Watair GmbH
Address of manufacturer	Aebischen 41 3202 Frauenkoppelen Switzerland
Location of manufacturing sites	Watair GmbH, site 1 Aebischen 41 3202 Frauenkoppelen Switzerland

Name of manufacturer	Ökopur GmbH
Address of manufacturer	Parkweg 10 D-74850 Schefflenz Germany
Location of manufacturing sites	Ökopur GmbH, site 1 Parkweg 10 D-74850 Schefflenz Germany

Name of manufacturer	Veriforte GmbH
Address of manufacturer	Tobel 1505 8877 Murg Switzerland
Location of manufacturing sites	Veriforte GmbH, site 1 Katzmoosstraße 26a 5161 Elixhausen Austria

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

Active substance	Active chlorine released from hypochlorous acid
Name of manufacturer	Innowatech GmbH
Address of manufacturer	Alte Kaserne 28 D-72186 Empfingen Germany
Location of manufacturing sites	Innowatech GmbH site 1 Alte Kaserne 28 72186 Empfingen Germany

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 (%)
Hypochlorous acid	Hypochlorous acid	Releaser	7790-92-3	232-232-5	0,075 - 0,1 % (w/w)
Active chlorine released from hypochlorous acid	Active chlorine released from hypochlorous acid	Active substance			0,075 - 0,1 % (w/w)

2.2. Type(s) of formulation

Formulation type(s)	AL Any other liquid
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PART II

SECOND INFORMATION LEVEL META SPC(S)

1. META SPC 1 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 1 identifier

Identifier	Meta SPC: Skin disinfection
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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)	PT01: Human hygiene
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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 (%)
Hypochlorous acid	Hypochlorous acid	Releaser	7790-92-3	232-232-5	0,075 - 0,1 % (w/w)
Active chlorine released from hypochlorous acid	Active chlorine released from hypochlorous acid	Active substance			0,075 - 0,1 % (w/w)

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

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

Hazard statements	H290: May be corrosive to metals.
Precautionary statements	P390: Absorb spillage to prevent material damage. P234: Keep only in original packaging.

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

Table 1

1.1 Hand disinfection non-medical (PT1)

Product type	PT01: Human hygiene
Target organism(s) (including development stage)	Common name: Bacteria Development stage: no data Common name: Yeasts Development stage: no data Common name: Viruses Development stage: no data
Field(s) of use	indoor use
Application method(s)	Method: pouring Detailed description: Pour 3 ml onto clean and dry hands, rub hands thoroughly for 30 seconds. Repeat application.
Application rate(s) and frequency	Application Rate: 2 x 3 ml. The products are ready to use (RTU) Number and timing of application: 3 ml for 30 seconds performed twice. Maximum 25 times per day (professional use). Maximum 10 times per day (non-professional use). Contact time: 2 x 30 seconds. Product must be formulated to pH 4-8.
Category(ies) of users	professional general public (non-professional)
Pack sizes and packaging material	Bottle and IBC tank: High density polyethylene (HDPE)/ polyethylene terephthalate (PET) Sizes: Non-professional users: Bottle: 500 ml; 750 ml; 1 L Professional users: Bottle: 500 ml; 750 ml; 1 L; 2,5 L; 5 L; 7,5 L; 10 L; 20 L. IBC-Tank: 500 L; 600 L; 1000 L

4.1.1. *Use-specific instructions for use*

Apply 3 ml onto clean and dry hands, and rub hands thoroughly for 30 seconds. Perform twice.

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**

Comply with instructions for use.

5.2. **Risk mitigation measures**

No risk mitigation measures needed

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

IF INHALED: If symptoms occur call a POISON CENTRE or a doctor.

IF SWALLOWED: If symptoms occur call a POISON CENTRE or a doctor.

IF ON SKIN: If irritation occurs wash with water and seek medical advice. In cases of unintentional skin exposure: wash with water.

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.

If medical advice is needed, have product container or label at hand.

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

Dispose of content/container in accordance with local/national/international regulations

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

Shelf life: 18 months.

Must be stored at a temperature of maximum 20 °C.

Protect from frost.

Protect from light.

Keep out of reach of children and non-target animals/pets

6. OTHER INFORMATION

With respect to the 'Category (ies) of users' note: 'Professionals (including industrial users)' means trained professionals 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)		ECA Disinfect skin 750	Market area: EU		
Authorisation number		EU-0035043-0001 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hypochlorous acid	Hypochlorous acid	Releaser	7790-92-3	232-232-5	0,075 % (w/w)
Active chlorine released from hypochlorous acid	Active chlorine released from hypochlorous acid	Active substance			0,075 % (w/w)

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

Trade name(s)		ECA Disinfect skin 800	Market area: EU		
Authorisation number		EU-0035043-0002 1-1			
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hypochlorous acid	Hypochlorous acid	Releaser	7790-92-3	232-232-5	0,08 % (w/w)
Active chlorine released from hypochlorous acid	Active chlorine released from hypochlorous acid	Active substance			0,08 % (w/w)

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

Trade name(s)		ECA Disinfect skin 1000	Market area: EU		
Authorisation number		EU-0035043-0003 1-1			

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hypochlorous acid	Hypochlorous acid	Releaser	7790-92-3	232-232-5	0,1 % (w/w)
Active chlorine released from hypochlorous acid	Active chlorine released from hypochlorous acid	Active substance			0,1 % (w/w)