

# Summary of product characteristics for a biocidal product

**Product name:** B023-1874-0010

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

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**Authorisation number:** EU-0028421-0000

**R4BP 3 asset reference number:** IS-0030037-0009

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## Administrative information

### 1.1. Trade names of the product

B023-1874-0010

Ajax Optimal 7 Wipes Bathroom and Toilet @ 3.5% (ref B023-1874-0010)

Ajax Antibakterielle Reinigungstücher Bad & WC; Ajax Power Antibakterielle Reinigungstücher Bad & WC

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Expert Μπάνιο & Λεκάνη; Ajax Μπάνιο & Λεκάνη; Πανάκια Ajax Μπάνιο & Λεκάνη; Ajax Πανάκια Μπάνιο & Λεκάνη; Ajax Plant Based Μπάνιο & WC Απολυμαντικό

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Optimal 7 Salle de bain & WC Antibactérien; Ajax Salle de bain & WC Antibactérien; Ajax Power Anti-calcaire; Ajax Lingettes Antibactériennes Salle de Bain & WC; Ajax Lingettes Désinfectantes Salle de Bain & WC

Ajax Ultra 7 Antibakterielle Reinigungstücher Bad & WC; Ajax Antibakterielle Reinigungstücher Bad & WC; Ajax Power Antibakterielle Reinigungstücher Bad & WC

Ajax Μπάνιο & Λεκάνη; Ajax Expert Μπάνιο & Λεκάνη; Ajax Μπάνιο & Λεκάνη; Πανάκια Ajax Μπάνιο & Λεκάνη; Ajax Πανάκια Μπάνιο & Λεκάνη; Ajax Plant Based Μπάνιο & WC Απολυμαντικό

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Salviettine Bagno e WC; Salviette Ajax Plant Based Bagno

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC, Ajax Łazienka i WC

Toalhitas Ajax Casa de Banho Frescura Pura; Ajax Plant Based Casa de Banho & Ação Antibacteriana

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Power Bathroom; Ajax Power Antilimescale; Ajax Bathroom & WC

Ajax Baños

Ajax antibakterielle Reinigungstücher Bad & WC / Ajax lingettes nettoyantes antibactériennes Bain & WC

Ajax Antibacterial Wipes Pure Freshness

Ajax Antibacterial Wipes Bathroom; Ajax Antibacterial Wipes Bathroom & WC; Ajax Lingettes Antibactériennes Salle de Bain / Ajax Antibacteriële Doekjes Badkamer; Ajax Lingettes Antibactériennes Salle de Bain & WC / Ajax Antibacteriële Doekjes Badkamer & WC; Ajax Lingettes Désinfectantes Salle de Bain / Ajax Desinfecterende Doekjes Badkamer; Ajax Lingettes Désinfectantes Salle de Bain & WC / Ajax Desinfecterende Doekjes Badkamer & WC

Ajax Antibacterial Wipes Bathroom; Ajax Antibacterial Wipes Bathroom & WC; Ajax Lingettes Antibactériennes Salle de Bain / Ajax Antibacteriële Doekjes Badkamer; Ajax Lingettes Antibactériennes Salle de Bain & WC / Ajax Antibacteriële Doekjes Badkamer & WC; Ajax Lingettes Désinfectantes Salle de Bain / Ajax Desinfecterende Doekjes Badkamer; Ajax Lingettes Désinfectantes Salle de Bain & WC / Ajax Desinfecterende Doekjes Badkamer & WC

## 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	Colgate-Palmolive (Poland) Sp. Z.o.o
	Address	Wybrzeże Gdyńskie 6D 01-531 Warszawa Poland
<b>Authorisation number</b>	EU-0028421-0000 1-2	

**R4BP 3 asset reference number**

IS-0030037-0009

**Date of the authorisation**

05/12/2022

**Expiry date of the authorisation**

30/11/2032

## 1.3. Manufacturer(s) of the biocidal products

<b>Name of the manufacturer</b>	Colgate-Palmolive Industrial S.A.S
<b>Address of the manufacturer</b>	60 Avenue du Vermandois 60200 Compiègne France
<b>Location of manufacturing sites</b>	60 Avenue du Vermandois 60200 Compiègne France

<b>Name of the manufacturer</b>	Colgate Palmolive (Hellas) SAIC
<b>Address of the manufacturer</b>	89 Athinon 18541 Piraeus Greece
<b>Location of manufacturing sites</b>	89 Athinon 18541 Piraeus Greece

<b>Name of the manufacturer</b>	Colgate Palmolive Srl Italy
<b>Address of the manufacturer</b>	Viale Palmolive, 18 00042 Anzio Italy
<b>Location of manufacturing sites</b>	Viale Palmolive, 18 00042 Anzio Italy

<b>Name of the manufacturer</b>	EURO WIPES
<b>Address of the manufacturer</b>	2 Rue du Grand Champ 28400 Nogent-le-Rotrou France
<b>Location of manufacturing sites</b>	2 Rue du Grand Champ 28400 Nogent-le-Rotrou France

<b>Name of the manufacturer</b>	Hangzhou Guoguang Touring Commodity Co., Ltd
<b>Address of the manufacturer</b>	No.8 Yunshun Road - Jingshan Town, Yuhang District, Hangzhou, Zhejiang Province China
<b>Location of manufacturing sites</b>	No.8 Yunshun Road - Jingshan Town, Yuhang District, Hangzhou, Zhejiang Province China

#### 1.4. Manufacturer(s) of the active substance(s)

<b>Active substance</b>	1322 - L-(+)-lactic acid
<b>Name of the manufacturer</b>	Purac Biochem bv
<b>Address of the manufacturer</b>	Arkelsedijk 46 NL-4200 AA Gorinchem Netherlands
<b>Location of manufacturing sites</b>	Arkelsedijk 46 NL-4200 AA Gorinchem Netherlands

<b>Active substance</b>	1322 - L-(+)-lactic acid
<b>Name of the manufacturer</b>	Purac Bioquimica SA
<b>Address of the manufacturer</b>	Gran Vial 19-25 08160 Montmeló (Barcelona) Spain
<b>Location of manufacturing sites</b>	Gran Vial 19-25 08160 Montmeló (Barcelona) Spain

<b>Active substance</b>	1322 - L-(+)-lactic acid
<b>Name of the manufacturer</b>	Jungbunzlauer International S.A.
<b>Address of the manufacturer</b>	St. Alban-Vorstadt 90 - P.O. Box CH-4002 Basel Switzerland
<b>Location of manufacturing sites</b>	Jungbunzlauer S.A. - Z.I. et Portuaire B.P. 32. FR-67390 Marckolsheim France

## 2. Product composition and formulation

### 2.1. Qualitative and quantitative information on the composition of the biocidal product

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
L-(+)-lactic acid		Active Substance	79-33-4	201-196-2	3,67
Decan-1-ol, ethoxylated (>2.5 moles EO)		Non-active substance	26183-52-8	500-046-6	0
Propan-2-ol		Non-active substance	67-63-0	200-661-7	0,1

### 2.2. Type of formulation

AL - Any other liquid
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## 3. Hazard and precautionary statements

<b>Hazard statements</b>	<p>Causes skin irritation.</p> <p>Causes serious eye damage.</p> <p>May be corrosive to metals.</p>
<b>Precautionary statements</b>	<p>If medical advice is needed, have product container or label at hand.</p> <p>Keep out of reach of children.</p> <p>Read carefully and follow all instructions.</p> <p>Wash thoroughly after handling.</p>

IF ON SKIN:Wash with plenty of .

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

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

Specific treatment (see on this label).

If skin irritation occurs:Get medical advice.

Take off contaminated clothing.And wash it before reuse.

Keep only in original packaging.

Absorb spillage to prevent material damage.

Store in a corrosive resistant/... container with a resistant inner liner.

## 4. Authorised use(s)

### 4.1 Use description

#### Use 1 - Hard surface disinfection – domestic surfaces other than kitchen

<b>Product type</b>	PT02 - Disinfectants and algacides not intended for direct application to humans or animals (Disinfectants)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: Bacteria Common name: Bacteria Development stage:
<b>Field(s) of use</b>	Indoor  Household – Bathroom and non-porous hard surfaces other than kitchen.
<b>Application method(s)</b>	Method: Wiping Detailed description: Without pre-cleaning Rinsing required
<b>Application rate(s) and frequencies</b>	Application Rate: - Dilution (%): - Number and timing of application: Ready to use Contact time: 5 minutes Room temperature

	Frequency: daily
<b>Category(ies) of users</b>	General public (non-professional)
<b>Pack sizes and packaging material</b>	laminated PE/PET resealable flow-pack with pre-cut on opening coupled with a plastic closure with 25, 35, 40, 50, 60 wipes

#### 4.1.1 Use-specific instructions for use

- For multipack wipes, close the package after opening

#### 4.1.2 Use-specific risk mitigation measures

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#### 4.1.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

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

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

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#### 4.2 Use description

Use 2 - Toilet bowl surfaces disinfection

<b>Product type</b>	PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: Bacteria Common name: Bacteria Development stage:
<b>Field(s) of use</b>	Indoor  Household toilets - Disinfection for Toilets bowls surfaces - Non-porous hard surface disinfection
<b>Application method(s)</b>	Method: Wiping Detailed description: Without pre-cleaning Rinsing required
<b>Application rate(s) and frequencies</b>	Application Rate: - Dilution (%): - Number and timing of application: Ready to use Contact time: 5 minutes Frequency: daily
<b>Category(ies) of users</b>	General public (non-professional)
<b>Pack sizes and packaging material</b>	laminated PE/PET resealable flow-pack with pre-cut on opening coupled with a plastic closure 25, 35, 40, 50, 60 wipes

#### 4.2.1 Use-specific instructions for use

#### 4.2.2 Use-specific risk mitigation measures

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**4.2.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

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

-

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

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**5. General directions for use**

**5.1. Instructions for use**

- Comply with the instruction of use.
- Inform the registration holder if the treatment is ineffective.
- Apply on non porous surfaces
- Ensure complete wetting on the surfaces, leave for appropriate contact time
- For multipack wipes, close the package after opening.
- Let the surface dry after rinsing

**5.2. Risk mitigation measures**

- Wash hands after use
- Avoid contact with eyes.
- Do not touch the surface until the surface is rinsed and dry.
- Children and pets should not be present during disinfection and until the surface is rinsed and dry.

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

- IF ON SKIN: Take off all contaminated clothing and wash it before reuse. Wash skin with water. If skin irritation occurs: Get medical advice.

- 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

- 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.

- Inhalation: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Seek medical advice immediately if symptoms occur and/or large quantities have been inhaled.

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

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

- Do not discharge unused product on the ground, into water courses, into pipes (sink, toilets...) nor down the drains
- Dispose of unused product, its packaging and all other waste, in accordance with local regulations

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

- Shelf life: 1 year
- Do not store above 30°C
- Keep out of reach of children and non-target animals/pets

#### 6. Other information

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