

Summary of product characteristics for a biocidal product family

Family name: HCl Disinfecting Toilet Bowl Cleaner

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

Authorisation number: EU-0030299-0000

R4BP 3 asset reference number: IS-0031821-0000

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Part I.- First information level

1. Administrative information

1.1. Family name

HCl Disinfecting Toilet Bowl Cleaner

1.2. Product type(s)

PT02 - Disinfectants and algacides not intended for direct application to humans or animals (Disinfectants)

1.3. Authorisation holder

Name and address of the authorisation holder

Name	SC Johnson Europe Sàrl
Address	Z.A. la Piece 8 1180 Rolle Switzerland

Authorisation number

EU-0030299-0000

R4BP 3 asset reference number

IS-0031821-0000

Date of the authorisation

17/11/2017

Expiry date of the authorisation

31/10/2033

1.4. Manufacturer(s) of the biocidal products

Name of the manufacturer

SC Johnson Europlant BV

Address of the manufacturer

PO Box 38 3640 AA Mijdrecht Netherlands

Location of manufacturing sites

Groot Mijdrechtstraat 81 3641 RV Mijdrecht Netherlands

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

Active substance	36 - Hydrochloric acid
Name of the manufacturer	SC Johnson Europe Sàrl
Address of the manufacturer	Z.A. la Piece 8 1180 Rolle Switzerland
Location of manufacturing sites	Ludwigstraße 12 D-47495 Rheinberg 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 (%)
Hydrochloric acid	Hydrochloric acid	Active Substance		231-595-7	6 - 6
2,2'-(octadec-9-enylimino)bisethanol	2-[(2-hydroxyethyl)[(9E)-octadec-9-en-1-yl]amino]ethan-1-ol	Non-active substance	25307-17-9	246-807-3	2,14 - 2,14
Alcohols, C13-15-branched and linear, ethoxylated	Alcohols, C13-15-branched and linear, ethoxylated (1-2.5 mol EO)	Non-active substance	157627-86-6		1 - 1
Diphenyl ether	1,1'-Oxybis-benzene	Non-active substance	101-84-8	202-981-2	0 - 0,0045

2.2. Type(s) of formulation

AL - Any other liquid

Part II.- Second information level - meta SPC(s)

1. Meta SPC administrative information

1.1. Meta SPC identifier

100% Limescale

1.2. Suffix to the authorisation number

1-1

1.3 Product type(s)

PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants)

2. Meta SPC composition

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

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrochloric acid	Hydrochloric acid	Active Substance		231-595-7	6 - 6
2,2'-(octadec-9-enylimino)bisethanol	2-[(2-hydroxyethyl)[(9E)-octadec-9-en-1-yl]amino]ethan-1-ol	Non-active substance	25307-17-9	246-807-3	2,14 - 2,14
Alcohols, C13-15-branched and linear, ethoxylated	Alcohols, C13-15-branched and linear, ethoxylated (1-2.5 mol EO)	Non-active substance	157627-86-6		1 - 1
Diphenyl ether	1,1'-Oxybis-benzene	Non-active substance	101-84-8	202-981-2	0 - 0,0045

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

Formulation(s)

AL - Any other liquid

3. Hazard and precautionary statements of the meta SPC

Hazard statements

May be corrosive to metals.
Causes severe skin burns and eye damage.
Harmful to aquatic life with long lasting effects.

Precautionary statements

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

Keep out of reach of children.

Do not breathe vapours.

Wash hands thoroughly after handling.

Immediately call a POISON CENTER or doctor/physician.

IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water.

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

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

Wash contaminated clothing before reuse.

Keep only in original packaging.

Store locked up.

Avoid release to the environment.

Dispose of contents to hazardous or special waste collection point in accordance with local regulations.

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Bakteríueyðir – sóttreinsun á salernisskál fyrir ofan vatnsborð – fyrir almenning

Product type

PT02 - Disinfectants and algacides not intended for direct application to humans or animals (Disinfectants)

Where relevant, an exact description of the authorised use

-

Target organism(s) (including development stage)

Scientific name: engin gögn
Common name: Bakteríur
Development stage: á ekki við

Field(s) of use

Indoor

Sóttreinsir fyrir salernisskálur

Application method(s)

Method: Hella
Detailed description:
Hellið vörundi undir brún salernisskálarinnar þannig að efnið þeki yfirborðið (fyrir ofan

	vatnsborðið) alveg.
Application rate(s) and frequencies	<p>Application Rate: 60 ml fyrir eina notkun í salernisskál. Dilution (%): Varan er tilbúin til notkunar. Number and timing of application:</p> <p>Dagleg notkun. Snertitími: lágmark 5 mínútur.</p>
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	<p>Flaska: Eðlisþungt pólýetýlen, 750 ml, ógagnsætt. Tappi: Pólýprópýlen Stútur: Línulegt eðlislétt pólýetýlen Barnhelt öryggislok Samkvæmt CLP reglugerðinni er krafa um áþreifanlega viðvörðun um hættu.</p>

4.1.1 Use-specific instructions for use

Sjá almennar notkunarleiðbeiningar.

4.1.2 Use-specific risk mitigation measures

Sjá almennar ráðstafanir til áhættumildunar.

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

Sjá almennar notkunarleiðbeiningar.

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

Sjá almennar notkunarleiðbeiningar.

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

Sjá almennar notkunarleiðbeiningar.

5. General directions for use of the meta SPC

5.1. Instructions for use

Lyftið klósetsetunni upp. Til að fjarlægja tappann skal kreista saman hrjúfu fletina á hvorri hlið og skrúfa tappann alveg af. Hallið flöskunni til að fylla hálsinn. Fyrir sótthreinsun fyrir ofan vatnsborðið skal kreista flöskuna jafnt til að þekja alla skálina. Hellið (60 ml) fljótandi hlaupinu undir brúnina og látið standa í minnst 5 mínútur. Burstið alla skálina og sturtið niður. Setjið tappann aftur á og lokið honum vel þar til smellur heyrir. Dagleg notkun. Fylgið notkunarleiðbeiningunum.

5.2. Risk mitigation measures

Umbúðirnar eru hannaðar til að lágmarka váhrif sem neytendur verða fyrir. Varan er með svanaháls með stút sem beinir vörunni á nákvæman hátt þegar henni er sprautað undir brún salernisskálarinnar. Notkunarleiðbeiningar innihalda eftirfarandi viðbótarviðvaranir:

Geymist á læstum stað.
Forðist snertingu við húð og augu.
Hellið vörunni aðeins undir brún salernisskálarinnar til að forðast snertingu við húð. Forðist að sletta.
Þvoið hendur vandlega eftir meðhöndlun.
Má aðeins geyma í upprunalegu íláti.

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

Ef leita þarf lækni skal hafa ílát eða merkimiða tiltæk.
EFTIR INNTÖKU: Skolið munninn tafarlaust. Gefið viðkomandi eitthvað að drekka ef hann getur kyngt. EKKI framkalla uppköst.
Hringið í 112 / sjúkrahil til að fá lækniástoð.
BERIST EFNID Á HÚÐ: Þvoið húðina tafarlaust með miklu vatni. Farið síðan úr öllum fötum, sem óhreinast hafa af efninu, og þvoið fyrir næstu notkun. Þvoið húð áfram með vatni í 15 mínútur. Hringið í EITRUNARMIDSTÖÐ eða lækni.
BERIST EFNID Í AUGU: Skolið umsvifalaust með vatni í nokkrar mínútur. Fjarlægið snertilinsur ef það er auðvelt. Skolið áfram í minnst 15 mínútur. Hringið í 112 / sjúkrahil til að fá lækniástoð.
EFTIR INNÖNDUN: Færið viðkomandi í ferskt loft og látið hann hvílast í stellingu sem léttir öndun. Ef einkenni koma fram: Hringið í 112 / sjúkrahil til að fá lækniástoð. Ef engin einkenni koma fram: Hringið í EITRUNARMIDSTÖÐ eða lækni.

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

Eftir meðhöndlun skal farga ónotaðri vöru og umbúðunum í samræmi við staðbundnar reglur.

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

Geymsluþol er 4 ár við herbergishita.

Geymist þar sem hvorki börn né dýr utan markhóps / gæludýr ná til.

6. Other information

Viðbótarmerkingar:-

Má ekki blanda með klór eða öðrum hreinsiefnum til heimilisnota.

Aðeins fyrir notkun í salernisskálur.

5% ójónuð yfirborðsvirk efni, sóttreinsiefni, ilmefni.

The signal word, hazard- and precautionary statements shall be in Icelandic on the product label in accordance with Article 32 of the Chemicals Act No 61/2013.

Signal word:

Hætta

Hazard statements:

H290 Getur verið ætandi fyrir málma.

H314 Veldur alvarlegum bruna á húð og augnskaða.

H412 Skaðlegt lífi í vatni, hefur langvinn áhrif.

Precautionary statements:

P101 Ef leita þarf lækni skal hafa ílát eða merkimiða tiltæk.

P102 Geymist þar sem börn ná ekki til.

P260 Andið ekki að ykkur gufu.

P264 Þvoið hendur vandlega eftir meðhöndlun.

P310 Hringið umsvifalaust í EITRUNARMÍÐSTÖÐ eða lækni, s. 543 2222 eða 112.

P303 + P361 + P353 BERIST EFNID Á HÚÐ (eða í hári): Farið strax úr fötum sem óhreinast af efninu. Skolið húðina með vatni.

P305 + P351 + P338 BERIST EFNID Í AUGU: Skolið varlega með vatni í nokkrar mínútur. Fjarlægið snertilinsur ef það er auðvelt. Skolið áfram.

P301 + P330 + P331 EFTIR INNTÖKU: Skolið munninn. EKKI framkalla uppköst.

P304 + P340 EFTIR INNÖNDUN: Flytjið viðkomandi í ferskt loft og látið hann hvílast í stellingu sem léttir öndun.

P363 Þvoið fót, sem óhreinast af efninu, fyrir næstu notkun.

P234 Má aðeins geyma í upprunalegum umbúðum.

P405 Geymist á læstum stað.

P273 Forðist losun út í umhverfi.

P501 Fargið innihaldi hjá móttökustöð fyrir hættulegan eða sérstakan úrgang í samræmi við staðbundnar reglur.

7. Third information level: individual products in the meta SPC

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

Trade name(s)

WC Ente® 100% ANTI-KALK Marine

Market area: EU

Canard® 100% Détartrant Marine / Canard® 100% Kalkaanslagvernietige Canard®	Market area: EU
Duck® 100% против котлен камък	Market area: EU
Duck® 100%-tni uništavač kamenca Marine	Market area: EU
Duck® 100% Limescale - Marine	Market area: EU
Duck® 100% odstraňovač vodního kamene	Market area: EU
Duck® 100% Kalkfjerner – Marine	Market area: EU
Duck® 100% Limescale Marine	Market area: EU
Duck® 100% Limescale Marine	Market area: EU
Canard® 100% Anti-tartre	Market area: EU
WC-Ente® 100% Anti-Kalk	Market area: EU
Duck® 100% Limescale - Marine	Market area: EU
Duck® 100% vízkőoldó – WC tisztító folyadék	Market area: EU
Duck® 100% Limescale Marine	Market area: EU
Duck® 100% Limescale Remover Marine	Market area: EU
Duck® 100% Disincrostante	Market area: EU
Duck® 100% Limescale Marine	Market area: EU

WC Ente® 100% ANTI-KALK Marine	Market area: EU
Duck® 100% Limescale Marine	Market area: EU
Canard® 100% Détartrant	Market area: EU
Duck® 100% Disincrostante	Market area: EU
WC-EEND® Nr. 1 Ontkalker toiletreiniger	Market area: EU
Duck® 100% Limescale Marine	Market area: EU
Duck 100% Anti-Limescale	Market area: EU
Pato® 100% Anticalcario	Market area: EU
Duck® 100% Anticalcar - detergent lichid pentru toaletă	Market area: EU
Duck® 100% Odstraňovač vodného kameňa	Market area: EU
Duck® 100% Anticalcare Marine	Market area: EU
Pato® 100% Anti-cal	Market area: EU
Duck® 100% Limescale Marine	Market area: EU
WC Ente® 100% ANTI-KALK Marine	Market area: EU
100% Détartrant Marine / Canard 100% Kalkaanslagvernietiger Marine	Market area: EU
Duck® 100% Κατά των Αλάτων	Market area: EU

Duck® 100% κατά των αλάτων - Marine	Market area: EU
Duck® 100% odstraňovač vodního kamene - Marine	Market area: EU
Duck® 100% Kalkfri - Marine	Market area: EU
WC Ente® 100% ANTI-KALK Marine	Market area: EU
00 null null® WC Urinstein & Kalklöser	Market area: EU
00 null null® Urinstein & Kalklöser - Marine	Market area: EU
Duck® 100% Κατά των Αλάτων	Market area: EU
Duck® 100% κατά των αλάτων - Marine	Market area: EU
Duck® 100% Limescale Marine	Market area: EU
Duck® 100% vízköoldó marine – WC tisztító fertőtlenítő folyadék	Market area: EU
Duck® 100% Kalkfri - Marine	Market area: EU
Duck® 100% Anticalcare Marine	Market area: EU
00 null null® Urinstein & Kalklöser - Marine	Market area: EU
Canard® 100% Détartrant Marine	Market area: EU
Duck® 100% Anticalcare Marine	Market area: EU
WC-EEND® Nr. 1 Ontkalker toiletreiniger Marine	Market area: EU

Duck® 100% Kalkfri - Marine	Market area: EU
Duck® 100% Limescale Marine	Market area: EU
Duck® 100% przeciw kamieniowi Marine – żel do czyszczenia i dezynfekcji toalet	Market area: EU
Pato® 100% Anticalcário Marine	Market area: EU
Duck® 100% odstraňovač vodného kameňa - Marine	Market area: EU
Pato® 100% Anti-cal Marine	Market area: EU
Duck® 100% Kalkfri - Marine	Market area: EU
Authorisation number (R4BP 3 asset reference number - National Authorisation) IS-0031821-0001 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrochloric acid	Hydrochloric acid	Active Substance		231-595-7	6
2,2'-(octadec-9-enylimino)bisethanol	2-[(2-hydroxyethyl)[(9E)-octadec-9-en-1-yl]amino]ethan-1-ol	Non-active substance	25307-17-9	246-807-3	2,14
Alcohols, C13-15-branched and linear, ethoxylated	Alcohols, C13-15-branched and linear, ethoxylated (1-2.5 mol EO)	Non-active substance	157627-86-6		1
Diphenyl ether	1,1'-Oxybis-benzene	Non-active substance	101-84-8	202-981-2	0,0045

Trade name(s)

WC Ente® 100% ANTI-KALK Citrus	Market area: EU
Canard® 100% Détartrant Citrus / Canard® 100% Kalkaanslagvernietiger Citrus	Market area: EU
Duck® 100% против котлен камък - Цитрус	Market area: EU
Duck® 100%-tni uništavač kamenca Citrus	Market area: EU
Duck® 100% Limescale - Citrus	Market area: EU
Duck® 100% odstraňovač vodního kamene - Citrus	Market area: EU
Duck® 100% Kalkfri - Citrus	Market area: EU
Duck® 100% Limescale Citrus	Market area: EU
Duck® 100% Limescale Citrus	Market area: EU
Canard® 100% Anti-tartre Citrus	Market area: EU
WC Ente® 100% ANTI-KALK Citrus	Market area: EU
Duck® 100% Limescale - Citrus	Market area: EU
Duck® 100% Limescale Citrus	Market area: EU
Duck® 100% Limescale Citrus	Market area: EU
Duck® 100% Limescale Remover Citrus	Market area: EU
Duck® 100% Anticalcare Citrus	Market area: EU

Duck® 100% Limescale Citrus	Market area: EU
WC Ente® 100% ANTI-KALK Citrus	Market area: EU
Duck® 100% Limescale Citrus	Market area: EU
Canard® 100% Détartrant Citrus	Market area: EU
Duck® 100% Anticalcare Citrus	Market area: EU
WC-EEND® Nr. 1 Ontkalker toiletreiniger Citrus	Market area: EU
Duck® 100% Limescale Citrus	Market area: EU
Duck® 100% Limescale Citrus	Market area: EU
Pato® 100% Anticalcário Citrus	Market area: EU
Duck® 100% Anticalcar Citrus - detergent lichid pentru toaletă	Market area: EU
Duck® 100% odstraňovač vodného kameňa - Citrus	Market area: EU
Duck® 100% Anticalcare Citrus	Market area: EU
Pato® 100% Anti-cal Citrus	Market area: EU
Duck® 100% Limescale Citrus	Market area: EU
WC Ente® 100% ANTI-KALK Citrus	Market area: EU
Duck® 100% κατά των αλάτων - Citrus	Market area: EU

Duck® 100% Kalkfjerner – Citrus	Market area: EU
Canard® 100% anti-tartre – Fraîcheur Citron	Market area: EU
00 null null® WC Urinstein & Kalklöser - Citrus	Market area: EU
Duck® 100% κατά των αλάτων - Citrus	Market area: EU
Duck® 100% vízkőoldó Citrus – WC tisztító fertőtlenítő folyadék	Market area: EU
Duck® 100% Kalkfri - Citrus	Market area: EU
00 null null® WC Urinstein & Kalklöser - Citrus	Market area: EU
Duck® 100% Kalkfri - Citrus	Market area: EU
Duck® 100% przeciw kamieniowi Citrus – żel do czyszczenia i dezynfekcji toalet	Market area: EU
Duck® 100% Kalkfri - Citrus	Market area: EU
Authorisation number	
(R4BP 3 asset reference number - National Authorisation)	
IS-0031821-0002 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrochloric acid	Hydrochloric acid	Active Substance		231-595-7	6
2,2'-(octadec-9-enylimino)bisethanol	2-[(2-hydroxyethyl)[(9E)-octadec-9-en-1-yl]amino]ethan-1-ol	Non-active substance	25307-17-9	246-807-3	2,14

Alcohols, C13-15- branched and linear, ethoxylated	Alcohols, C13-15- branched and linear, ethoxylated (1-2.5 mol EO)	Non-active substance	157627-86-6	1
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