Summary of product characteristics for a biocidal product

Product name: kodan® clean comfort wipes

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

PT04 - Food and feed area (Disinfectants)

Authorisation number: EU-0023656-0000

R4BP 3 asset reference number: IS-0026059-0006

Table Of Contents

A charling to the first time of the first time.	
Administrative information	1
1.1. Trade names of the product	1
1.2. Authorisation holder	1
1.3. Manufacturer(s) of the biocidal products	1
1.4. Manufacturer(s) of the active substance(s)	2
2. Product composition and formulation	2
2.1. Qualitative and quantitative information on the composition of the biocidal product	2
2.2. Type of formulation	3
3. Hazard and precautionary statements	3
4. Authorised use(s)	4
5. General directions for use	7
5.1. Instructions for use	7
5.2. Risk mitigation measures	
E.O. Davidanian of likely discrete a indicate office to first aid in tractions and accompany to	7
5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment	7
5.4. Instructions for safe disposal of the product and its packaging	8
5.5. Conditions of storage and shelf-life of the product under normal conditions of storage	8
6. Other information	8

Administrative information

1.1. Trade names of the product

schülke Hygiene-Tücher
SOS Desinfizierende Feuchttücher
SOS Hygiene-Tücher
kodan® clean comfort wipes
schülke clean comfort wipes
Hygiene-Tücher
Desinfizierende Feuchttücher
Desinfektionstücher
clean comfort wipes
disinfecting wipes

1.2. Authorisation holder

Name and address of the authorisation holder

Name	Schuelke & Mayr GmbH
Address	Robert-Koch-Str. 2 22851 Norderstedt Germany

Authorisation number

EU-0023656-0000 1-6

R4BP 3 asset reference number

Date of the authorisation

Expiry date of the authorisation

IS-0026059-0006
27/12/2020
30/11/2030

1.3. Manufacturer(s) of the biocidal products

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

Active substance	1355 - Propan-2-ol		
Name of the manufacturer	Ineos Solvents Germany GmbH (formerly Sasol)		
Address of the manufacturer	Römerstraße 733 47443 Moers Germany		
Location of manufacturing sites	Römerstraße 733 47443 Moers Germany		
	Shamrockstr. 88 44643 Herne Germany		
Active substance	1355 - Propan-2-ol		
Name of the manufacturer	Shell Chemicals Europe B.V.		
Address of the manufacturer	Postbus 2334 3000 CH Rotterdam Netherlands		
Location of manufacturing sites	Shell Nederland Raffinaderij B.V., Vondelingenweg 601 3196 KK Rotterdam-Pernis Netherlands		

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 (%)
Propan-2-ol		Active Substance	67-63-0	200-661-7	63,1

2.2. Type of formulation

Any other liquid (AL), ready-to-use, wipes impregnated with disinfectant formulation

3. Hazard and precautionary statements

Hazard statements

Highly flammable liquid and vapour.

Causes serious eye irritation.

May cause drowsiness or dizziness.

Repeated exposure may cause skin dryness or cracking.

Precautionary statements

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

Keep out of reach of children.

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. - No smoking.

Keep container tightly closed.

Ground and bond container and receiving equipment.

Use explosion-proof electrical/ventilating/lighting equipment.

Use non-sparking tools.

Take action to prevent static discharges.

Avoid breathing vapours.

Avoid breathing spray.

Use only outdoors or in a well-ventilated area.

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

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

Call a POISON CENTER or doctor if you feel unwell.

If eye irritation persists:Get medical advice.

If eye irritation persists:Get medical attention.

In case of fire: Use alcohol-resistant foam, carbon dioxide or water mist to extinguish.

Store in a well-ventilated place. Keep cool.

Store locked up.

Dispose of contents to /container to an approved waste disposal plant.

4. Authorised use(s)

4.1 Use description

Use 1 - Disinfection of surfaces - wiping

P٢	od	uct	type	•

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

Where relevant, an exact description of the authorised

-

Target organism(s) (including development stage)

Scientific name: Bacteria including Mycobacterium tuberculosis Common name: -Development stage: -

Development stage: -

Scientific name: Yeast Common name: -Development stage: -

Field(s) of use

Indoor

Disinfection of clean non-porous surfaces such as small work surfaces in medical and non-medical areas as well as surfaces in cleanrooms (class A/B)

Application method(s)

Method: Wiping Detailed description:

Product will be wiped directly on the surface.

Application rate(s) and frequencies

Application Rate: Ready-to-use wipes

Dilution (%): -

Number and timing of application:

Category(ies) of users

Industrial

Professional

General public (non-professional)

Pack sizes and packaging material

Soft pack: 1-200 wipes

Packaging material: LDPE/Alu/PET; LDPE/PET; BOPP+CPP

Pouch: 10-200 wipes

Packaging material: LDPE/PET

Tube: 50-200 wipes Packaging material: HDPE closure material is either PP, PE3385

4.1.1 Use-specific instruction	ns for use
Thoroughly wipe the surface with the wip	pe and allow to take effect for at least 5 minutes at room temperature (20± 2°C).
4.1.2 Use-specific risk mitiga	ation measures
See general directions for use.	
-	se, the particulars of likely direct or indirect effects, first aid measures to protect the environment
See general directions for use.	
4.1.4 Where specific to the u packaging	se, the instructions for safe disposal of the product and its
4.1.5 Where specific to the us under normal conditions of s	se, the conditions of storage and shelf-life of the product storage
See general directions for use.	
4.2 Use description Use 2 - Disinfection of surfaces	s with food and feed contact - wiping
Product type	PT04 - Food and feed area (Disinfectants)
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: Bacteria including Mycobacterium tuberculosis Common name: - Development stage: -

Scientific name: Yeast Common name: -Development stage: -

Scientific name: Viruses Common name: -Development stage: -

Field(s) of use

Indoor

Disinfection of clean non-porous surfaces in kitchens and food industry including cleanrooms (class A/B)

Application method(s)

Method: Wiping Detailed description:

Product will be wiped directly on the surface.

Application rate(s) and frequencies

Application Rate: Ready-to-use wipes

Dilution (%): -

Number and timing of application:

-

Category(ies) of users

Industrial

Professional

General public (non-professional)

Pack sizes and packaging material

Soft pack: 1-200 wipes

Packaging material: LDPE/Alu/PET; LDPE/PET; BOPP+CPP

Pouch: 10-200 wipes

Packaging material: LDPE/PET

Tube: 50-200 wipes Packaging material: HDPE

closure material is either PP, PE3385

4.2.1 Use-specific instructions for use

Thoroughly wipe the surface with the wipe and allow to take effect for at least 5 minutes at room temperature ($20\pm2^{\circ}C$).

See general directions	for use.
	cific to the use, the particulars of likely direct or indirect effects, first aid emergency measures to protect the environment
See general directions	for use.
1.2.4 Where spec packaging	cific to the use, the instructions for safe disposal of the product and its
	eific to the use, the conditions of storage and shelf-life of the product nditions of storage
See general directions	for use.
5. General direc	ctions for use
5. General dired	

5.2. Risk mitigation measures

Make sure to wet surfaces completely.
Used wipes must be disposed in a closed container.

The product must only be applied for disinfection of small surfaces.

4.2.2 Use-specific risk mitigation measures

Ensure adequate ventilation to prevent the formation of explosive atmospheres.

Avoid contact with eyes.

Keep out of the reach of children and pets.

Keep children and pets away from rooms where disinfection is taking place. Provide adequate ventilation before children and pets enter treated rooms. This does not apply to hospital patient rooms.

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

First aid:

In case of accident: Call a poison centre or a doctor.

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

If on skin: Wash with water. If skin irritation occurs: Get medical advice.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.

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

-		

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

Shelf-life: 24 months

Keep container tightly closed.

Store in a well-ventilated place.

Protect from sunlight.

Store at room temperature in the original container.

6. Other information

Varan inniheldur própan-2-ól (CAS-nr.: 67-63-0), þar sem búið var að staðfesta evrópska viðmiðunargildið 129,28 mg/m³ fyrir fagmenn og er notað sem viðmið við áhættumat vörunnar.

The signal word, hazard- and precautionary statements shall be in Icelandic on the product label.

Signal word: Hætta

Hazard statements:

H225 Mjög eldfimur vökvi og gufa.

H319 Veldur alvarlegri augnertingu.

H336 Getur valdið sljóleika eða svima.

EUH066 Endurtekin snerting getur valdið þurri eða sprunginni húð.

Precautionary statements:

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

P102 Geymist þar sem börn ná ekki til.

P210 Haldið frá hitagjöfum, heitum flötum, neistagjöfum, opnum eldi og öðrum íkveikivöldum. Reykingar bannaðar.

P233 Ílát skal vera vel lukt.

P240 Jarðtengið og spennujafnið ílát og viðtökubúnað.

P241 Notið sprengiheld rafföng/loftræstibúnað/lýsingu.

P242 Notið ekki verkfæri sem mynda neista.

P243 Grípið til aðgerða til að koma í veg fyrir stöðurafmagn.

P261 Gætið þess að anda ekki inn gufu.

P261 Gætið þess að anda ekki inn ýringi.

P271 Notið eingöngu utandyra eða í vel loftræstu rými.

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

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

P312 Hringið í EITRUNARMIÐSTÖÐ eða lækni ef lasleika verður vart, s. 543 2222 eða 112.

P337 + P313 Ef augnerting er viðvarandi: Leitið læknis.

P370 + P378 Ef eldur kemur upp: Notið alkóhólþolna froðu, koltvísýring eða vatnsúða til að slökkva eldinn.

P403 + P235 Geymist á vel loftræstum stað. Geymist á köldum stað.

P405 Geymist á læstum stað.

P501 Fargið innihaldi/íláti hjá viðurkenndri spilliefnamóttöku.