

# Summary of product characteristics for a biocidal product

**Product name:** Hygienix Disinfecting Gel Wash DGWG-L-11191\_05

**Product type(s):** PT01 - Human hygiene (Disinfectants)

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**Authorisation number:**

**R4BP 3 asset reference number:** IE-0028481-0000

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## Administrative information

### 1.1. Trade names of the product

Hygienix Disinfecting Gel Wash DGWG-L-11191_05
Method Anti-bac Hand Wash – orange yuzu
Method Anti-bac Hand Wash – peach blossom
Method Anti-bac Hand Wash - wild rhubarb

### 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	Hygienix B.V.
	Address	Boslaan 4 1217 CV Hilversum Netherlands
<b>Authorisation number</b>		
<b>R4BP 3 asset reference number</b>	IE-0028481-0000	
<b>Date of the authorisation</b>	31/05/2019	
<b>Expiry date of the authorisation</b>	31/05/2029	

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

<b>Name of the manufacturer</b>	Hygienix B.V.
<b>Address of the manufacturer</b>	Koninginneweg 8 1217 KX Hilversum Netherlands
<b>Location of manufacturing sites</b>	Koninginneweg 8 1217 KX Hilversum Netherlands

<b>Name of the manufacturer</b>	Multifill B.V.
<b>Address of the manufacturer</b>	Constructieweg 25a 3641 SB Mijdrecht Netherlands
<b>Location of manufacturing sites</b>	Constructieweg 25a 3641 SB Mijdrecht Netherlands
	Communicatieweg 24 3641 SE Mijdrecht Netherlands

<b>Name of the manufacturer</b>	CODI International B.V.
<b>Address of the manufacturer</b>	Accustraart 10 3903 LX Veenendaal Netherlands
<b>Location of manufacturing sites</b>	Accustraart 10 3903 LX Veenendaal Netherlands
	Turbinestraat 19 3903 LV Veenendaal Netherlands

<b>Name of the manufacturer</b>	Incare Wet wipes
<b>Address of the manufacturer</b>	Keizersveld 99 5803 AP Venray Netherlands
<b>Location of manufacturing sites</b>	Keizersveld 99 5803 AP Venray Netherlands

<b>Name of the manufacturer</b>	Innovate Wet Wipes
<b>Address of the manufacturer</b>	Am Hohen Stein 11 06618 Naumburg Germany
<b>Location of manufacturing sites</b>	Am Hohen Stein 11 06618 Naumburg Germany

<b>Name of the manufacturer</b>	Van Dam Bodegraven B.V.
<b>Address of the manufacturer</b>	Beneluxweg 8 2411 NG Bodegraven Netherlands
<b>Location of manufacturing sites</b>	Beneluxweg 8 2411 NG Bodegraven Netherlands

<b>Name of the manufacturer</b>	Special Fills B.V.
<b>Address of the manufacturer</b>	De Veken 129 1716 KG Opmeer Netherlands
<b>Location of manufacturing sites</b>	De Veken 129 1716 KG Opmeer Netherlands

<b>Name of the manufacturer</b>	Girasol Natural Products B.V.
<b>Address of the manufacturer</b>	Minervum 7357 4817 ZH Breda Netherlands
<b>Location of manufacturing sites</b>	Minervum 7357 4817 ZH Breda Netherlands

<b>Name of the manufacturer</b>	LABORATOIRES ANIOS
<b>Address of the manufacturer</b>	Pavé du moulin 59260 Lille-Hellemmes France
<b>Location of manufacturing sites</b>	Pavé du moulin 59260 Lille-Hellemmes France
	3330 Rue de Lille 59262 Sainghin-en-Mélantois France

<b>Name of the manufacturer</b>	Nuova Farmec Srl
<b>Address of the manufacturer</b>	Via Flemming 7 37026 Settimo di Pescantina (VR) Italy
<b>Location of manufacturing sites</b>	Via Flemming 7 37026 Settimo di Pescantina (VR) Italy

<b>Name of the manufacturer</b>	KiiltoClean A/S
<b>Address of the manufacturer</b>	Plums Vej 2 DK-5610 Assens Denmark
<b>Location of manufacturing sites</b>	Plums Vej 2 DK-5610 Assens Denmark

<b>Name of the manufacturer</b>	Linköpings Tekniska Fabrik AB
<b>Address of the manufacturer</b>	Barhällsgatan 14 582 39 Linköping Sweden
<b>Location of manufacturing sites</b>	Barhällsgatan 14 582 39 Linköping Sweden

<b>Name of the manufacturer</b>	CID LINES
<b>Address of the manufacturer</b>	Waterpootstraat 2 8900 IEPER Belgium
<b>Location of manufacturing sites</b>	Waterpootstraat 2 8900 IEPER Belgium

<b>Name of the manufacturer</b>	FAMAR
<b>Address of the manufacturer</b>	29 Avenue Charles de Gaulle 69230 Saint-Genis-Laval France
<b>Location of manufacturing sites</b>	29 Avenue Charles de Gaulle 69230 Saint-Genis-Laval France

<b>Name of the manufacturer</b>	Jagopro
<b>Address of the manufacturer</b>	Szczakowska Street 35 43-600 Jaworzno Poland
<b>Location of manufacturing sites</b>	Szczakowska Street 35 43-600 Jaworzno Poland

<b>Name of the manufacturer</b>	SARAYA
<b>Address of the manufacturer</b>	Allée Alfred Nobel, ZI de la Praye 55500 Velaines France
<b>Location of manufacturing sites</b>	Allée Alfred Nobel, ZI de la Praye 55500 Velaines France

<b>Name of the manufacturer</b>	Unilever Italy Manufacturing S.r.l.
<b>Address of the manufacturer</b>	Via Lever Gibbs 3 - 26841 Casalpusterlengo (LO) Italy
<b>Location of manufacturing sites</b>	Via Lever Gibbs 3 - 26841 Casalpusterlengo (LO) Italy

<b>Name of the manufacturer</b>	Unilever Magyarország KFT
<b>Address of the manufacturer</b>	Nyirbatori Gyar, Tancsics utca 2-4 4300 Nyirbator Hungary
<b>Location of manufacturing sites</b>	Nyirbatori Gyar, Tancsics utca 2-4 4300 Nyirbator Hungary

<b>Name of the manufacturer</b>	Unilever UK Ltd
<b>Address of the manufacturer</b>	Wood St. CH62 4UY Birkenhead, Wirral United Kingdom
<b>Location of manufacturing sites</b>	Wood St. CH62 4UY Birkenhead, Wirral United Kingdom

<b>Name of the manufacturer</b>	DRAMERS S.A.
<b>Address of the manufacturer</b>	RABOWICE, UL. OLSZYNOWA 38 62-020 SWARZEDZ Poland
<b>Location of manufacturing sites</b>	RABOWICE, UL. OLSZYNOWA 38 62-020 SWARZEDZ Poland

<b>Name of the manufacturer</b>	Farmol SPA
<b>Address of the manufacturer</b>	VIA VERDELLA 3 24040 COMUN NUOVO Italy
<b>Location of manufacturing sites</b>	via Mazzini 5 25030 Berlingo BS Italy

<b>Name of the manufacturer</b>	Nice-Pak International Ltd
<b>Address of the manufacturer</b>	Aber Park CH6 5EX Flint United Kingdom
<b>Location of manufacturing sites</b>	Aber Park CH6 5EX Flint United Kingdom

<b>Name of the manufacturer</b>	Nice-Pak Deutschland GmbH
<b>Address of the manufacturer</b>	Bahnhofstraße 47 D-39171 Osterweddingen Germany
<b>Location of manufacturing sites</b>	Bahnhofstraße 47 D-39171 Osterweddingen Germany

<b>Name of the manufacturer</b>	CIP 4 SRL
<b>Address of the manufacturer</b>	Via Idiomi 6 20090 Assago (MI) Italy
<b>Location of manufacturing sites</b>	Via Idiomi 6 20090 Assago (MI) Italy

<b>Name of the manufacturer</b>	Kompak Nederland BV
<b>Address of the manufacturer</b>	Munnikenheiweg 63 4879 NE Etten-Leur Netherlands
<b>Location of manufacturing sites</b>	Munnikenheiweg 63 4879 NE Etten-Leur Netherlands

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

<b>Active substance</b>	1423 - Sodium benzoate
<b>Name of the manufacturer</b>	Emerald Kalama Chemical B.V.
<b>Address of the manufacturer</b>	Mijnweg 1 6167 AP Geleen Netherlands
<b>Location of manufacturing sites</b>	Montrealweg 15 3197 KH Rotterdam Netherlands

<b>Active substance</b>	1423 - Sodium benzoate
<b>Name of the manufacturer</b>	Eastman Chemical Company
<b>Address of the manufacturer</b>	200 South Wilcox Drive TN 37660-5280 Kingsport United States
<b>Location of manufacturing sites</b>	200 South Wilcox Drive TN 37660-5280 Kingsport United States



<b>Active substance</b>	1424 - (+)-Tartaric acid
<b>Name of the manufacturer</b>	Distillerie Bonollo S.p.A.
<b>Address of the manufacturer</b>	Via Mosca 5 41043 Formigine Italy
<b>Location of manufacturing sites</b>	Localita' Paduni 03012 Anagni Italy

<b>Active substance</b>	1424 - (+)-Tartaric acid
<b>Name of the manufacturer</b>	Tártaros Gonzalo Castello, SL
<b>Address of the manufacturer</b>	Concepción Arenal 32 03660 Novelda (Alicante) Spain
<b>Location of manufacturing sites</b>	Concepción Arenal 32 03660 Novelda (Alicante) Spain

<b>Active substance</b>	1424 - (+)-Tartaric acid
<b>Name of the manufacturer</b>	ALVINESA NATURAL INGREDIENTS S.A.
<b>Address of the manufacturer</b>	Cra. Daimiel – Valdepeñas, Km 4,8 13250 Daimiel (Ciudad Real) Spain
<b>Location of manufacturing sites</b>	Cra. Daimiel – Valdepeñas, Km 4,8 13250 Daimiel (Ciudad Real) Spain

<b>Active substance</b>	1424 - (+)-Tartaric acid
<b>Name of the manufacturer</b>	Groupe Grap'sud
<b>Address of the manufacturer</b>	120 chemin de la regor 30360 Cruviers-Lascours France
<b>Location of manufacturing sites</b>	120 chemin de la regor 30360 Cruviers-Lascours France

<b>Active substance</b>	1424 - (+)-Tartaric acid
<b>Name of the manufacturer</b>	Pahí S.L.
<b>Address of the manufacturer</b>	Av. de Madrid 64 08028 Barcelona Spain
<b>Location of manufacturing sites</b>	Av. de Madrid 64 08028 Barcelona Spain

<b>Active substance</b>	1424 - (+)-Tartaric acid
<b>Name of the manufacturer</b>	TARTÁRICO SARASA SL
<b>Address of the manufacturer</b>	C/ Costa Roja sn 17481 Sant Juliá de Ramis (Girona) Spain
<b>Location of manufacturing sites</b>	C/ Costa Roja sn 17481 Sant Juliá de Ramis (Girona) Spain

## 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 (%)
(+)-Tartaric acid		Active Substance		201-766-0	0,6
Sodium benzoate		Active Substance		208-534-8	0,8

### 2.2. Type of formulation

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

<b>Hazard statements</b>	
<b>Precautionary statements</b>	

## 4. Authorised use(s)

## 4.1 Use description

### Use 1 - Hand and skin disinfection, PT01, pumping or squeezing, professional and non-professional

<b>Product type</b>	PT01 - Human hygiene (Disinfectants)
<b>Where relevant, an exact description of the authorised use</b>	Not applicable
<b>Target organism(s) (including development stage)</b>	Scientific name: Common name: Bacteria Development stage:  Scientific name: Common name: Yeasts Development stage:  Scientific name: Common name: Enveloped viruses Development stage:
<b>Field(s) of use</b>	Indoor  Hand wash disinfection in domestic areas (non-professional use). Hand wash disinfection in industrial areas and in other areas for professional activities, hospitals and other healthcare facilities (professional use).
<b>Application method(s)</b>	Method: Pumping or squeezing. Detailed description: Pumping, or squeezing bottle to dose soap onto the hands and washing.
<b>Application rate(s) and frequencies</b>	Application Rate: RTU Product. Dosage approximately 3 ml per use. Dilution (%): Number and timing of application: Use when necessary, as frequently as necessary.
<b>Category(ies) of users</b>	Professional  General public (non-professional)
<b>Pack sizes and packaging material</b>	- 100 - 4000 ml (PET, PE or HDPE) bottle for direct use or as refill. With (PP/PE) liquid pump, or with (PP, PVC or PE) screw-, pull-, push-, flip-top or press-top cap.  - 3000 - 30000 ml (PET, PE or HDPE) jerry can to refill bottles, or to be directly connected to an industrial (PP/PE) pump system to dose soap. With (PP, PVC or PE) dosing valve, or with (PP, PVC or PE) screw-cap.  - 100 - 2500 ml collapsible (PET, PE or HDPE) (laminated) bag, pouch or collapsible bottle to refill bottles or for use in soap dispensers. With (PP/PVC/PE) liquid pump, or with (PP, PVC or PE) screw-, pull-, push-, flip-top or press-top cap.

#### 4.1.1 Use-specific instructions for use

Hygienic Hand Wash: Wet hands. Dose 3 ml of liquid on the hands. Rub hands in a washing motion. Continue washing motion for at least 60 seconds, rinse off with tap water and dry hands with a clean towel or paper cloth.

#### 4.1.2 Use-specific risk mitigation measures

None

#### 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

None

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

None, the product and packaging can be discarded with general (household) waste.

#### 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.

#### 4.2 Use description

##### Use 2 - Body Wash Disinfection, PT01, pumping or squeezing, professional and non-professional

##### Product type

PT01 - Human hygiene (Disinfectants)

##### Where relevant, an exact description of the authorised use

Not applicable

##### Target organism(s) (including development stage)

Scientific name:  
Common name: Bacteria  
Development stage:

Scientific name:  
Common name: Yeasts  
Development stage:

Scientific name:  
Common name: Enveloped viruses  
Development stage:

##### Field(s) of use

<b>Application method(s)</b>	<p>Indoor</p> <p>Skin disinfection in domestic areas (non-professional use). Skin disinfection in industrial areas and in other areas for professional activities, hospitals and other healthcare facilities (professional use).</p> <p>Method: Pumping or squeezing. Detailed description: Pumping, or squeezing bottle to dose soap onto the skin and washing.</p>
<b>Application rate(s) and frequencies</b>	<p>Application Rate: RTU Product. Dosage approximately 60 ml per use. Dilution (%): Number and timing of application: Use when necessary, as frequently as necessary.</p>
<b>Category(ies) of users</b>	<p>Professional</p> <p>General public (non-professional)</p>
<b>Pack sizes and packaging material</b>	<p>- 100 - 4000 ml (PET, PE or HDPE) bottle for direct use or as refill. With (PP/PE) liquid pump, or with (PP, PVC or PE) screw-, pull-, push-, flip-top or press-top cap.</p> <p>- 3000 - 30000 ml (PET, PE or HDPE) jerry can to refill bottles, or to be directly connected to an industrial (PP/PE) pump system to dose soap. With (PP, PVC or PE) dosing valve, or with (PP, PVC or PE) screw-cap.</p> <p>- 100 - 2500 ml collapsible (PET, PE or HDPE) (laminated) bag, pouch or collapsible bottle to refill bottles or for use in soap dispensers. With (PP/PVC/PE) liquid pump, or with (PP, PVC or PE) screw-, pull-, push-, flip-top or press-top cap.</p>

#### 4.2.1 Use-specific instructions for use

Hygienic body wash: Use only on skin that is not damaged and skin that will not be opened after disinfection. Treat body parts separately. Apply appr. 60 ml of product (divided in portions of appr. 10 ml) onto wetted skin, rub for 60 seconds and rinse off with clean tap water. Ensure complete wetting.

#### 4.2.2 Use-specific risk mitigation measures

None

#### 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

None

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

None, the product and packaging can be discarded with general (household) waste.

#### 4.2.5 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.

### 4.3 Use description

#### Use 3 - Scalp Disinfection with Body Wash application, PT01, pumping or squeezing, professional and non-professional

<b>Product type</b>	PT01 - Human hygiene (Disinfectants)
<b>Where relevant, an exact description of the authorised use</b>	Not applicable
<b>Target organism(s) (including development stage)</b>	Scientific name: Common name: Bacteria Development stage:  Scientific name: Common name: Yeasts Development stage:  Scientific name: Common name: Enveloped viruses Development stage:
<b>Field(s) of use</b>	Indoor  Scalp disinfection in domestic areas (non-professional use). Scalp disinfection in industrial areas and in other areas for professional activities, hospitals and other healthcare facilities (professional use).
<b>Application method(s)</b>	Method: Pumping or squeezing. Detailed description: Pumping, or squeezing bottle to dose soap onto the scalp and washing.
<b>Application rate(s) and frequencies</b>	Application Rate: RTU Product. Dosage approximately 6 -10 ml per use. Dilution (%): Number and timing of application: Use when necessary, as frequently as necessary.
<b>Category(ies) of users</b>	Professional  General public (non-professional)

## Pack sizes and packaging material

- 100 - 4000 ml (PET, PE or HDPE) bottle for direct use or as refill. With (PP/PE) liquid pump, or with (PP, PVC or PE) screw-, pull-, push-, flip-top or press-top cap.
- 3000 - 30000 ml (PET, PE or HDPE) jerry can to refill bottles, or to be directly connected to an industrial (PP/PE) pump system to dose soap. With (PP, PVC or PE) dosing valve, or with (PP, PVC or PE) screw-cap.
- 100 - 2500 ml collapsible (PET, PE or HDPE) (laminated) bag, pouch or collapsible bottle to refill bottles or for use in soap dispensers. With (PP/PVC/PE) liquid pump, or with (PP, PVC or PE) screw-, pull-, push-, flip-top or press-top cap.

### 4.3.1 Use-specific instructions for use

Hygienic scalp wash: Use only on skin that is not damaged and skin that will not be opened after disinfection. Wet the hair and scalp. Spread the hair to access the scalp and apply 6 - 10 ml of product onto the scalp. Rub for 60 seconds and rinse off with clean tap water.

### 4.3.2 Use-specific risk mitigation measures

None

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

None

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

None, the product and packaging can be discarded with general (household) waste.

### 4.3.5 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

### 5.1. Instructions for use

See use-specific instructions.

### 5.2. Risk mitigation measures

None

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

None

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

None, the product and packaging can be discarded with general (household) waste.

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

Shelf life: 3 years. Store at room temperature. Protect from frost.

### 6. Other information