

# Summary of product characteristics for a biocidal product family

**Family name:** SANYTOL DETACHANT FRESH

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

**Authorisation number:** 3259-1

**R4BP 3 asset reference number:** BG-0026789-0000

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## Part I.- First information level

### 1. Administrative information

#### 1.1. Family name

SANYTOL DETACHANT FRESH

#### 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    | GRUPO AC MARCA S.L.                                           |
| Address | Avda. Carrilet, 293-297 08907 L'Hospitalet de Llobregat Spain |

##### Authorisation number

3259-1

##### R4BP 3 asset reference number

BG-0026789-0000

##### Date of the authorisation

29/11/2021

##### Expiry date of the authorisation

12/08/2031

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

|                                        |                                                                                 |
|----------------------------------------|---------------------------------------------------------------------------------|
| <b>Name of the manufacturer</b>        | Grupo AC Marca,S.L.                                                             |
| <b>Address of the manufacturer</b>     | Avda. Carrilet, 293-297 08907 L'Hospitalet de Llobregat Spain                   |
| <b>Location of manufacturing sites</b> | Polígono Industrial Can Serra III, Parcela I 08791 Sant Llorenç d'Hortons Spain |
|                                        | Polígono Industrial Can Barri. C/ Esqueis S/N 08415 Bigues i Riells Spain       |
|                                        | Prismasy 124 28201 Cesky Brod Czech Republic                                    |
|                                        | PROCESOS A TERCEROS S.L. (PROCTER) -AV.Principal nº 37 08181 Sentmenat Spain    |

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

|                                        |                                                                                               |
|----------------------------------------|-----------------------------------------------------------------------------------------------|
| <b>Active substance</b>                | 1461 - Peracetic acid generated from tetra-acetythylenediamine (TAED) and sodium percarbonate |
| <b>Name of the manufacturer</b>        | STOCKMEIER Chemie GmbH & Co. KG                                                               |
| <b>Address of the manufacturer</b>     | Am Stadtholz 37 D-33527 Bielefeld Germany                                                     |
| <b>Location of manufacturing sites</b> | Am Stadtholz 37 D-33527 Bielefeld 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 (%) |
|----------------------------------------------------------------------------------------|---------------------------------------------|----------------------|------------|-----------|-------------|
| Peracetic acid generated from tetra-acetythylenediamine (TAED) and sodium percarbonate |                                             | Active Substance     |            |           | 9,1 - 9,1   |
| Citric acid                                                                            | 1,2,3-Propanetricarboxylic acid, 2-hydroxy- | Non-active substance | 77-92-9    | 201-069-1 | 10,6 - 10,6 |
| Sodium percarbonate                                                                    | Disodium carbonate-hydrogen peroxide (2/3)  | Non-active substance | 15630-89-4 | 239-707-6 | 26,1 - 26,1 |
| tetra-acetythylenediamin                                                               | N,N'-ethylenebis[N-acetylacetamide]         | Non-active substance | 10543-57-4 | 234-123-8 | 13,8 - 13,8 |

## 2.2. Type(s) of formulation

SG - Water soluble granule

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

### 1. Meta SPC administrative information

#### 1.1. Meta SPC identifier

META SPC 1

#### 1.2. Suffix to the authorisation number

1-1

#### 1.3 Product type(s)

PT02 - Disinfectants and algacides 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 (%) |
|----------------------------------------------------------------------------------------|---------------------------------------------|----------------------|------------|-----------|-------------|
| Peracetic acid generated from tetra-acetythylenediamine (TAED) and sodium percarbonate |                                             | Active Substance     |            |           | 9,1 - 9,1   |
| Citric acid                                                                            | 1,2,3-Propanetricarboxylic acid, 2-hydroxy- | Non-active substance | 77-92-9    | 201-069-1 | 10,6 - 10,6 |
| Sodium percarbonate                                                                    | Disodium carbonate-hydrogen peroxide (2/3)  | Non-active substance | 15630-89-4 | 239-707-6 | 26,1 - 26,1 |
| tetra-acetythylenediamin                                                               | N,N'-ethylenebis[N-acetylacetamide]         | Non-active substance | 10543-57-4 | 234-123-8 | 13,8 - 13,8 |

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

**Formulation(s)**

SG - Water soluble granule

**3. Hazard and precautionary statements of the meta SPC****Hazard statements**

Causes serious eye damage.

**Precautionary statements**

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

Keep out of reach of children.

Do not get in eyes, on skin, or on clothing.

IF SWALLOWED: Call a POISON CENTER if you feel unwell.

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

Dispose of contents to hazardous or special waste collection point..

**4. Authorised use(s) of the meta SPC****4.1 Use description****Use 1 - Use # 2 – HANDWASH LAUNDRY DISINFECTION****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**

Not applicable

**Target organism(s) (including development stage)**Scientific name: OTHER: Escherichia Coli  
Common name: Bacteria  
Development stage: other: not applicableScientific name: other: Staphylococcus aureus  
Common name: Bacteria  
Development stage: other: not applicableScientific name: other: Enterococcus hiriae  
Common name: Bacteria  
Development stage: other: not applicableScientific name: Pseudomonas aeruginosa  
Common name: Bacteria  
Development stage: other: Not applicableScientific name: Candida albicans  
Common name: Yeasts  
Development stage: other: Not applicableScientific name: Klebsiella pneumoniae  
Common name: other: bacteria  
Development stage: other: not applicable

|                                            |                                                                                                                                                                                                                                                               |
|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Field(s) of use</b>                     | Other<br><br>Household and small bussines applications.                                                                                                                                                                                                       |
| <b>Application method(s)</b>               | Method: laundry additive<br>Detailed description:<br><br><b>Hand wash:</b><br><br>Add 1 scoop (30g) of Sanytol disinfectant stain remover in 4 L of water and soak the clothes for 30 minutes. Stir occasionally. Rinse thoroughly or wash in your usual way. |
| <b>Application rate(s) and frequencies</b> | Application Rate: not relevant<br>Dilution (%): 0.75%<br>Number and timing of application:<br>As often as it is needed by the consumer                                                                                                                        |
| <b>Category(ies) of users</b>              | General public (non-professional)                                                                                                                                                                                                                             |
| <b>Pack sizes and packaging material</b>   | The formula is presented in the following format:<br><b>RANGE: 450 g to 2000 g</b><br>Material: Polypropylene                                                                                                                                                 |

#### 4.1.1 Use-specific instructions for use

See point: *instructions of use*

#### 4.1.2 Use-specific risk mitigation measures

Not applicable

#### 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

Not applicable

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

Dispose of content and container in accordance with applicable local, regional, national and or international regulation.

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

None

### 4.2 Use description

#### Use 2 - Use # 1 –AUTOMATIC WASH LAUNDRY DISINFECTION

##### Product type

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

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

Not applicable

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

Scientific name: OTHER:Escherichia Coli  
Common name: Bacteria  
Development stage: other: not applicable

Scientific name: other: Staphylococcus aureus  
Common name: Bacteria  
Development stage: other: not applicable

Scientific name: other: Enterococcus hiriae  
Common name: Bacteria  
Development stage: other: not applicable

Scientific name: Pseudomonas aeruginosa  
Common name: Bacteria  
Development stage: other: Not applicable

Scientific name: Candida albicans  
Common name: Yeasts  
Development stage: other: Not applicable

##### Field(s) of use

Other

Household and small bussines applications.

##### Application method(s)

Method: laundry additive  
Detailed description:

##### In wash machine:

Add 3 scoops (90g) of Sanytol Disinfectant Stain Remover to your usual laundry



|                                            |                                                                                                                                     |
|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
|                                            | detergent and program a cotton washing cycle at 30°C                                                                                |
| <b>Application rate(s) and frequencies</b> | Application Rate: not relevant<br>Dilution (%): 0%<br>Number and timing of application:<br>As often as it is needed by the consumer |
| <b>Category(ies) of users</b>              | General public (non-professional)                                                                                                   |
| <b>Pack sizes and packaging material</b>   | The formula is presented in the following format:<br><b>RANGE: 450 g to 2000 g</b><br>Material: Polypropylene                       |

#### 4.2.1 Use-specific instructions for use

See point: *instructions of use*

#### 4.2.2 Use-specific risk mitigation measures

Not applicable

#### 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

Not applicable

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

Dispose of content and container in accordance with applicable local, regional, national and or international regulation.

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

None

### 5. General directions for use of the meta SPC

#### 5.1. Instructions for use

**In wash machine:**

Add 3 scoops (90g) of Sanytol Disinfectant Stain Remover to your usual laundry detergent and program a cotton washing cycle at 30°C

**Hand wash:**

Add 1 scoop (30g) of Sanytol disinfectant stain remover in 4 L of water and soak the clothes for 30 minutes. Stir occasionally. Rinse thoroughly or wash in your usual way.

#### 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

**First-aid measures after inhalation**

Assure fresh air breathing. Allow the victim to rest.

**First-aid measures after skin contact**

Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.

**First-aid measures after eye contact**

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.

**First-aid measures after ingestion**

Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.

Never give anything by mouth to an unconscious person . If you feel unwell, seek medical advice (show the label where possible).

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

Dispose of content and container in accordance with applicable local, regional, national and or international regulation.

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

Storage conditions: Keep container closed when not in use. Keep only in the original container in a cool, well ventilated place.

## 6. Other information

Do not ingest.

## 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)

|                                                    |                 |
|----------------------------------------------------|-----------------|
| SANYTOL QUITAMANCHAS<br>DESINFECTANTE              | Market area: ES |
| SANYTOL DETACHANT DÉSINFECTANT<br>FRESH            | Market area: BE |
| SANYTOL DESINFECTERENDE<br>VLEKVERWIJDERAAR FRESH  | Market area: BE |
| SANYTOL DEZINFEKCE ODSTRAŇOVAČ<br>SKVRN FRESH      | Market area: SK |
| SANYTOL ODPLAMIACZ DEZYNFEKUJE<br>FRESH            | Market area: PL |
| SANYTOL FERTŐTLENÍTŐ<br>FOLTELTÁVOLÍTÓ POR FRESH   | Market area: HU |
| SANYTOL ÎNDEPĂRTAREA PETELOR<br>DEZINFECTANT FRESH | Market area: RO |
| SANYTOL DESINFITSEERIV<br>PLEKIEEMALDAJA FRESH     | Market area: EE |
| SANYTOL FLECKENENTFERNER<br>DESINFIZIERER FRESH    | Market area: CH |

|                                                         |                 |
|---------------------------------------------------------|-----------------|
| SANYTOL DETACHANT DÉSINFECTANT FRESH                    | Market area: CH |
| SANYTOL DETACHANT DÉSINFECTANT FRESH                    | Market area: LU |
| SANYTOL PRAŠAK ZA UKLANJANJE MRLJA I DEZINFEKCIJU FRESH | Market area: HR |
| SANYTOL DETACHANT DÉSINFECTANT FRESH                    | Market area: FR |
| SANYTOL DEZINFEKCE ODSTRAŇOVAČ SKVRN FRESH              | Market area: CZ |
| Sanytol Tira-Nódoas Desinfetante FRESH                  | Market area: PT |
| SANYTOL TAHARANPOISTAJA DESINFIOINTIAINE FRESH          | Market area: FI |
| SANYTOL DESINFICERENDE PLETFJERNER                      | Market area: DK |
| SANYTOL SMACCHIANTE DISINFETTANTE FRESH                 | Market area: IT |
| SANYTOL ODSTRANJEVALEC MADEŽEV FRESH                    | Market area: SI |
| SANYTOL FLÄCKBORTTAGARE DESINFEKTIONSMEDEL FRESH        | Market area: SE |
| SANYTOL ПРЕПАРАТ, ПРЕМАХВАЩ ПЕТНА ДЕЗИНФЕКТАНТ FRESH    | Market area: BG |
| SANYTOL DEZINFEKUOJANTIS DĒMIŅ VALIKLIS FRESH           | Market area: LV |
| SANYTOL DEZINFICĒJOŠS TRAIPU TĪRĪŠANAS PULVERIS FRESH   | Market area: LT |
| SANYTOL ΑΠΟΛΥΜΑΝΤΙΚΟ ΚΑΘΑΡΙΣΤΙΚΟ ΛΕΚΕΔΩΝ FRESH          | Market area: GR |

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0026789-0001 1-1

| Common name                                                                            | IUPAC name                                  | Function             | CAS number | EC number | Content (%) |
|----------------------------------------------------------------------------------------|---------------------------------------------|----------------------|------------|-----------|-------------|
| Peracetic acid generated from tetra-acetythylenediamine (TAED) and sodium percarbonate |                                             | Active Substance     |            |           | 9,1         |
| Citric acid                                                                            | 1,2,3-Propanetricarboxylic acid, 2-hydroxy- | Non-active substance | 77-92-9    | 201-069-1 | 10,6        |
| Sodium percarbonate                                                                    | Disodium carbonate-hydrogen peroxide (2/3)  | Non-active substance | 15630-89-4 | 239-707-6 | 26,1        |
| tetra-acetythylenediamin                                                               | N,N'-ethylenebis[N-acetylacetamide]         | Non-active substance | 10543-57-4 | 234-123-8 | 13,8        |

**Trade name(s)**

|                                                         |                 |
|---------------------------------------------------------|-----------------|
| SANYTOL QUITAMANCHAS DESINFECTANTE BLANQUEANTE          | Market area: ES |
| SANYTOL DETACHANT DÉSINFECTANT BLANCHISSEUR FRESH       | Market area: BE |
| SANYTOL DESINFECTERENDE VLEKVERWIJDERAAR WITMAKER FRESH | Market area: BE |
| SANYTOL DEZINFEKCE ODSTRAŇOVAČ SKVRN ZÁŘIVĚ BÍLÁ FRESH  | Market area: SK |
| SANYTOL ODPLAMIACZ DEZYNFEKUJE BIAŁE TKANINY FRESH      | Market area: PL |
| SANYTOL FERTŐTLENÍTŐ FOLTÉLTÁVOLÍTÓ FEHÉRÍTŐ POR FRESH  | Market area: HU |
| SANYTOL ÎNDEPĂRTAREA PETELOR DEZINFECTANT ALBESTE FRESH | Market area: RO |
| SANYTOL ODSTRANJEVALEC MADEŽEV ZA BELO PERILO FRESH     | Market area: SI |

|                                                                              |                 |
|------------------------------------------------------------------------------|-----------------|
| SANYTOL DESINFITSEERIV<br>PLEKIEEMALDAJA-VALGENDI FRESH                      | Market area: EE |
| SANYTOL FLECKENENTFERNER<br>DESINFIZIERER BLEICHT FRESH                      | Market area: CH |
| SANYTOL DETACHANT DÉSINFECTANT<br>BLANCHISSEUR FRESH                         | Market area: CH |
| SANYTOL DETACHANT DÉSINFECTANT<br>BLANCHISSEUR FRESH                         | Market area: LU |
| SANYTOL PRAŠAK ZA UKLANJANJE<br>MRLJA IZBJELJIVANJE I DEZINFEKCIJU<br>FRESH  | Market area: HR |
| SANYTOL DETACHANT DÉSINFECTANT<br>BLANCHISSEUR FRESH                         | Market area: FR |
| SANYTOL DEZINFEKCE ODSTRAŇOVAČ<br>SKVRN ZÁŘIVÉ BÍLÁ FRESH                    | Market area: CZ |
| SANYTOL TIRA-NÓDOAS DESINFETANTE<br>BRANQUEADOR FRESH                        | Market area: PT |
| SANYTOL TAHRAANPOISTAJA VALKAISIJA<br>DESINFIOINTIAINE FRESH                 | Market area: FI |
| SANYTOL DESINFICERENDE<br>PLETFJERNER MED BLEGEMIDDEL                        | Market area: DK |
| SANYTOL FLÄCKBORTTAGARE<br>BLEKMEDEL DESINFEKTIONSMEDEL<br>FRESH             | Market area: SE |
| SANYTOL ПРЕПАРАТ, ПРЕМАХВАЩ<br>ПЕТНА ДЕЗИНФЕКТАНТ ИЗБЕЛВАЩ<br>ПРЕПАРАТ FRESH | Market area: BG |
| SANYTOL SMACCHIANTE<br>DISINFETTANTE SBIANCANTE FRESH                        | Market area: IT |
| SANYTOL ΑΠΟΛΥΜΑΝΤΙΚΟ, ΛΕΥΚΑΝΤΙΚΟ<br>ΚΑΘΑΡΙΣΤΙΚΟ ΛΕΚΕΔΩΝ FRESH                | Market area: GR |
| SANYTOL DEZINFEKUOJANTIS IR<br>BALINANTIS DĒMIŅ VALIKLIS FRESH               | Market area: LV |
| SANYTOL DEZINFICĒJOŠS BALINĀTĀJS-<br>TRAIPU TĪRĪŠANAS PULVERIS FRESH         | Market area: LT |

**Authorisation number**

(R4BP 3 asset reference number - National  
Authorisation)

BG-0026789-0002 1-1

| Common name                                                                            | IUPAC name                                  | Function             | CAS number | EC number | Content (%) |
|----------------------------------------------------------------------------------------|---------------------------------------------|----------------------|------------|-----------|-------------|
| Peracetic acid generated from tetra-acetythylenediamine (TAED) and sodium percarbonate |                                             | Active Substance     |            |           | 9,1         |
| Citric acid                                                                            | 1,2,3-Propanetricarboxylic acid, 2-hydroxy- | Non-active substance | 77-92-9    | 201-069-1 | 10,6        |
| Sodium percarbonate                                                                    | Disodium carbonate-hydrogen peroxide (2/3)  | Non-active substance | 15630-89-4 | 239-707-6 | 26,1        |
| tetra-acetythylenediamin                                                               | N,N'-ethylenebis[N-acetylacetamide]         | Non-active substance | 10543-57-4 | 234-123-8 | 13,8        |