

Cosmetic Products Notification Portal (CPNP)

Article 13¹ User Manual

**This manual is intended for all CPNP users.
It explains the main functions of the CPNP.**

'CPNP users' means:

- **Cosmetic industry responsible persons** and users acting on their behalf - referred to in this User Manual as 'responsible persons';
- **Distributors** who make available in a Member State a cosmetic product already placed on the market in another Member State and translate, on their own initiative, any element of the labelling of that product in order to comply with national law - referred to in this User Manual as 'distributors';
- **National Competent Authorities**, in charge of market surveillance, market analysis, evaluation and consumer information regarding cosmetic products - referred to in this User Manual as 'competent authorities';
- **Poison Centres** or similar bodies, where such centres or bodies have been established by Member States - referred to in this User Manual as 'poison centres'.

**Manual readers are kindly invited to report any remark on this User Manual to
sanco-cpnp@ec.europa.eu**

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¹ Please note that a specific user manual exists for notifications pursuant Article 16 of Regulation (EC) N° 1223/2009

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I. INTRODUCTION AND SYSTEM REQUIREMENTS

I.1 INTRODUCTION

I.1.1 Key terms

Some key terms used in this User Manual are reproduced here for ease of reference:

I.1.1.1 Cosmetic product

'Cosmetic product' means any substance or mixture intended to be placed in contact with the external parts of the human body (epidermis, hair system, nails, lips and external genital organs) or with the teeth and the mucous membranes of the oral cavity with a view exclusively or mainly to cleaning them, perfuming them, changing their appearance, protecting them, keeping them in good condition or correcting body odours.

I.1.1.2 Distributor

'Distributor' means any natural or legal person in the supply chain, other than the manufacturer or the importer, who makes a cosmetic product available on the Community market.

I.1.1.3 Making available on the market

'Making available on the market' means any supply of a cosmetic product for distribution, consumption or use on the Community market in the course of a commercial activity, whether in return for payment or free of charge.

I.1.1.4 Placing on the market

'Placing on the market' means the first making available of a cosmetic product on the Community market.

I.1.1.5 Importer

'Importer' means any natural or legal person established within the Community, who places a cosmetic product from a third country on the Community market.

I.1.1.6 Nanomaterial

'Nanomaterial' means an insoluble or biopersistent and intentionally manufactured material with one or more external dimensions, or an internal structure, on the scale from 1 to 100 nm

I.1.1.7 Frame formulation

'Frame formulation' means a formulation which lists the category or function of ingredients and their maximum concentration in the cosmetic product or gives relevant quantitative and qualitative information whenever a cosmetic product is not covered or only partially covered by such a formulation.

I.1.1.8 Responsible person

For a cosmetic product manufactured within the Community, and not subsequently exported and imported back into the Community, the manufacturer established within the Community shall be the responsible person.

The manufacturer may designate, by written mandate, a person established within the Community as the responsible person who shall accept in writing.

Where, for a cosmetic product manufactured within the Community, and not subsequently exported and imported back into the Community, the manufacturer is established outside the Community, he shall designate, by written mandate, a person established within the Community as the responsible person who shall accept in writing.

For an imported cosmetic product, each importer shall be the responsible person for the specific cosmetic product he places on the market.

The importer may, by written mandate, designate a person established within the Community as the responsible person who shall accept in writing.

The distributor shall be the responsible person where he places a cosmetic product on the market under his name or trademark or modifies a product already placed on the market in such a way that compliance with the applicable requirements may be affected.

The translation of information relating to a cosmetic product already placed on the market shall not be considered as a modification of that product of such a nature that compliance with the applicable requirements of this Regulation may be affected.

I.1.1.9 CMR substances

Substances classified as carcinogenic, mutagenic or toxic for reproduction pursuant to Regulation (EC) No 1272/2008².

I.1.1.10 CosIng

It is a European Commission database that contains information on cosmetic substances and ingredients³.

I.1.1.11 SAAS

It is the **Sanco Autentication and Authorisation System**.

It provides the user with a profile and access rights for a specific European Commission application. This application manages specifically the access rights.

I.1.1.12 ECAS

It is the **European Commission Authentication Service**.

It provides the user with a login and password to connect to multiple European Commission applications. This application manages specifically logins and passwords.

I.1.1.13 Local administrator

² OJ L353, 31.12.2008, p.1

³ <http://ec.europa.eu/consumers/cosmetics/cosing/>

A local administrator is the person in charge of managing the access requests of a specific organisation.

I.1.1.14 Organisation

An organisation means either a 'responsible person' (or its subcontractors), a 'distributor', a 'competent authority' or a 'poison centre'.

I.1.2 What is the Cosmetic Products Notification Portal (CPNP)?

The CPNP is the online notification system created for the implementation of Regulation (EC) N° 1223/2009 of the European Parliament and of the Council on cosmetic products⁴.



Important notice



It is important to note that the fact that a product has been successfully notified through the CPNP does not necessarily mean that the product in question fulfills all the requirements of the Regulation (EC) N° 1223/2009 of the European Parliament and of the Council on cosmetic products.

I.1.3 What information needs to be entered into the CPNP?

Article 13 of Regulation (EC) N° 1223/2009 lists the information that the responsible persons and, under certain circumstances, the distributors of cosmetic products shall notify through the CPNP about the products they place or make available on the European market.

I.1.4 What the CPNP does with the information entered?

The CPNP makes some of this information available electronically to the competent authorities (for the purposes of market surveillance, market analysis, evaluation and consumer information) and to the poison centres, or similar bodies established by Member States (for the purposes of medical treatment).

I.1.5 When does information have to be entered into CPNP?

Since **11 January 2012**, a responsible person has the **possibility** to notify through CPNP, by way of derogation from Directive 76/768/EEC, the information referred to in Article 13(1) and (2) of Regulation (EC) No 1223/2009. As from **11 July 2013**, the use of CPNP will become **mandatory**.

As from **11 July 2013**, a **distributor** who makes available in a Member State a cosmetic product already placed on the market in another Member State and translates, on his own initiative, any element of the labelling of that product in order to comply with national law,

⁴ OJ L342, 22.12.2009, p.59

will have to submit into CPNP the information referred to in Article 13(3) of Regulation (EC) N° 1223/2009.

Where a cosmetic product has been placed on the market before 11 July 2013, but is no longer placed on the market as from that date, and a distributor introduces that product in a Member State after that date, that distributor will have to communicate the information referred to in Article 13(4) of Regulation (EC) N° 1223/2009 to the responsible person. On the basis of that communication, the responsible person shall notify through CPNP the information referred to in paragraph 1 of Article 13 of Regulation (EC) N° 1223/2009, where notifications according to Article 7(3) and Article 7a (4) of Directive 76/768/EEC have not been carried out in the Member State in which the cosmetic product is made available.

I.2 SYSTEM REQUIREMENTS

The following items are required to connect to the CPNP:

- An Internet connection;
- A computer screen resolution of at least 1024 X 768 pixels.

The CPNP is optimized for Microsoft Internet Explorer 7 or Mozilla Firefox 2 (Internet Explorer with JavaScript and cookies enabled);

Note: this User Manual explains the online use of the CPNP. There is also the possibility for Responsible Persons to notify directly from machine-to-machine. The technical documentation is available on request to sanco-cpnp@ec.europa.eu.

I.3 REGISTRATION

In order to access the CPNP, the user needs a **user login** and **password**.

Two systems are needed:

- The **European Commission Authentication Service (ECAS)**.

This system provides the user with a login and password to connect to multiple European Commission applications.

- The **SANCO Authentication and Authorisation System (SAAS)**.

This system provides the user with a profile and access rights for a specific European Commission application, in this case the CPNP.

II. HOW TO ACCESS AND USE CPNP

The first time you will connect to CPNP at <https://webgate.ec.europa.eu/cpnp> you will see the following tutorial:

Cosmetic Products Notification Portal

Tutorial to request access on CPNP

1. Login



[Go to ECAS](#)

Do you have a personal account ?
(Follow tutorials)

- Yes, I want to log in
- No, I want to create one
- I don't remember

2. Organisation

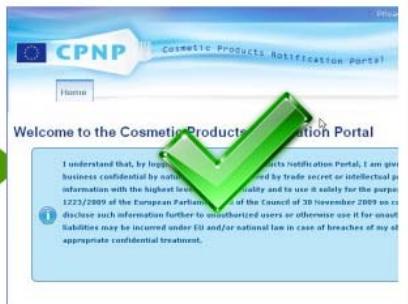


[Go to SAAS](#)

Request an access to your organisation
(company, institution, ...) in CPNP

[Start the registration tutorial](#)

3. Welcome on CPNP



[Go to CPNP](#)

I understand that, by logging in to the Cosmetic Products Notification Portal, I am giving my business confidential by nature information and to use it solely for the purpose of article 1222/2009 of the European Parliament and of the Council of 20 November 2009 on the protection of individuals with regard to the processing of personal data and on the free movement of such data (General Data Protection Regulation). I also understand that disclosure such information further to unauthorized users or otherwise use it for unlawful purposes may be incurred under EU and/or national law in case of breaches of my obligations to keep such information confidential.

Do not show again

Skip the tutorial

This tutorial allows learning how to use ECAS, SAAS and access CPNP. You can skip it by clicking on **Skip the tutorial**.

Please select Do not show again should you do not wish to see this tutorial again when connecting to CPNP. In this case, the tutorial will remain accessible only via the useful links tab.

II.1 CPNP HOME PAGE

Depending on the user profile (i.e. responsible person, distributor, competent authority or poison centre), the home pages and subsequent screens may differ. This is detailed throughout this user manual.

On the CPNP home page you will notice an information box. It is used to announce to the users any new information concerning the application (e.g. new features available, common mistakes, maintenance interventions).

 [Confusion between Isopropyl alcohol \(CAS: 67-63-0\) and Propyl alcohol \(CAS: 71-23-8\)](#)
[Confusion between Ethyl acetate \(CAS: 141-78-6\) and Ethyl ether \(CAS: 60-29-7\)](#)
[Confusion between components and ingredients](#)
One product = one notification

II.1.1 Confidentiality aspects

Some of the data contained in CPNP are business confidential information.

For this reason, the following warning message is displayed on the home page for the competent authorities and for the poison centres, when they connect to the CPNP:

Welcome to the Cosmetic Products Notification Portal

 I understand that, by logging into the Cosmetic Products Notification Portal, I am given access to information which is business confidential by nature and may be covered by trade secret or intellectual property rights. I commit to treat this information with the highest level of confidentiality and to use it solely for the purposes assigned to it by Regulation (EC) No 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products. I also commit not to disclose such information further to unauthorized users or otherwise use it for unauthorized purposes. I understand that liabilities may be incurred under EU and/or national law in case of breaches of my obligation to give such information the appropriate confidential treatment.

Competent authorities and poison centres will have to click on  to be able to proceed further.

II.1.2 Navigation buttons

The following tabs may be displayed on the home page, depending on the user profile:



II.1.2.1 'Home' tab

It allows the users to go back to the homepage.

II.1.2.2 'Products' tab

- Notify a single component product

This menu item is only displayed for the responsible persons.

It allows the responsible persons to create notifications for single component products.

- Notify a multi-component product

This menu item is only displayed for responsible persons.

It allows the responsible persons to create notifications for products that contain several components.

- Advanced search

This menu item is displayed for responsible persons, competent authorities and poison centres.

It allows these users to search for products or components on the basis of several criteria.

- Simple search

This menu item is displayed for responsible persons, competent authorities and poison centres.

It allows these users to search for products or components, using key words.

- Organisation search

This menu item is displayed for competent authorities and poison centres only.

It allows these users to search for the organisations existing in the system, and then to see all their submitted notifications.



Important notice



A responsible person or a distributor can search for and display only the products it (or a user acting on its behalf) has entered into the system.

This means that the products of one responsible person or of one distributor are not accessible to another responsible person or distributor in the system. A responsible person or a distributor can search for its draft and submitted notifications.

Competent authorities and poison centres can search for all submitted notifications contained in the system. Draft notifications are not accessible to competent authorities and poison centres.

II.1.2.3 'Contact persons' tab

This tab is displayed for responsible persons only.

It allows the responsible persons to manage the contact details of the contact persons associated to their organisation on a bulk basis.

II.1.2.4 'Distributors' tab

This tab is displayed for distributors only.

It allows the distributors to enter distribution notifications and to search for the notifications they have already entered in the system.

II.1.2.5 'Useful links' tab

This tab is displayed for all users.

It shows links to the tutorial, the Frequently Asked Questions, SAAS, the CPNP User Manuals, CosInG, the list of categories of cosmetic products with the corresponding rules triggered by CPNP, the Regulation on cosmetic products, the SCCS website and the SCCS guidance on nanomaterials.

II.1.2.6 'Privacy Statement'

This item is displayed for all users.

It shows the CPNP privacy statement.

II.1.2.7 'Contact'

This item is displayed for all users.

It allows the user to send an email to the CPNP functional mailbox.

II.1.2.8 'Profile'

This item is displayed for all users.

It allows the users to check their profile in CPNP

II.1.2.9 'Language'

This item is displayed for all users.

It allows the users to change the interface language.

Note: The CPNP interface and the User Manual have been initially created in English. Therefore, in case of doubt, please use the English version as reference and do not hesitate to report to sanco-cnpn@ec.europa.eu any inconsistency you would find in any other language.

II.1.2.10 'Log out'

This item is displayed for all users

It logs the user out of the system.

II.2 NOTIFICATIONS PURSUANT TO ARTICLE 13(1) and (2) -SINGLE COMPONENT PRODUCT

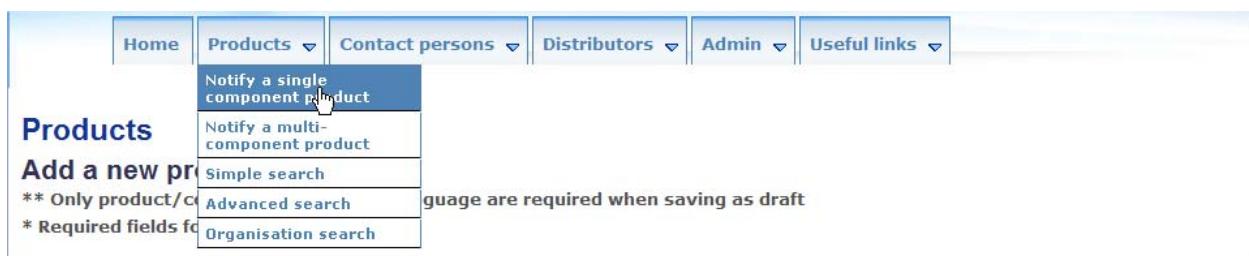
This function is only accessible to the responsible persons.

A 'single component product' refers to a product that is composed of one single element (e.g. a single bottle of shampoo).

Important notice

The notion of single or multi component product has nothing to do with the fact that the product contains several ingredients/substances in its composition.

To create a notification for a single component product, the responsible person has to click on '**Notify a single component product**' in the 'Products' tab:



The general form for the notification of a single component product will be displayed.

Two different tabs are available: '**General information**' and '**Product details**'.



II.2.1 'General information' tab

The '**General information**' tab allows the responsible person to enter the following information about the product:

II.2.1.1 Product name



The product name is a crucial element of the notification since it will be often used by competent authorities or by poison centres to search for a product in the CPNP.

The product name must be detailed enough to enable the specific identification of the cosmetic product.

The product name should include the **trade mark/brand**, the **product line** and the **specific name** of the product as they appear on the product. The complete name should include the **function** unless it is part of the specific name of the product.

Example:

1. - Trade Mark / Brand
2. - Product Line
3. - Specific name (function included)

The complete name of the product is:

Trade Mark / Brand + Product Line + specific name (function included), e.g.:

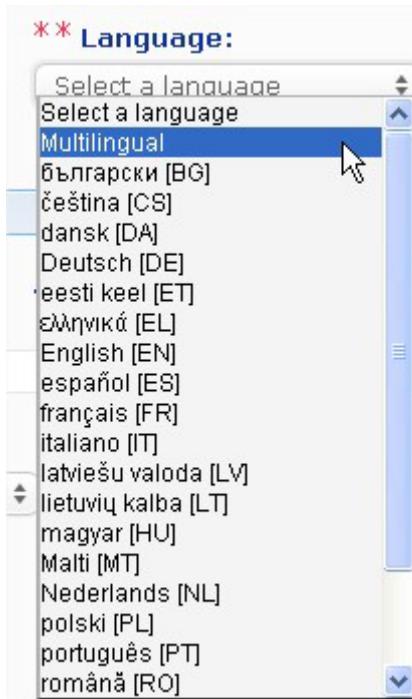
Trade Mark / Brand Repair &Shine smoothing cream
Trade Mark / Brand Repair &Shine smoothing conditioner
Trade Mark / Brand Repair &Shine smoothing shampoo lemon
Trade Mark / Brand Repair &Shine smoothing shampoo orange
Trade Mark / Brand Repair &Shine smoothing shampoo vanilla

II.2.1.2 Language

When the product is made available on the market with a name translated in different languages, each of these names has to be mentioned in the notification together with the corresponding language (selected via the drop down menu).

The symbol  next to the language drop down menu allows the responsible person to add product name translation(s) and to select the corresponding language(s). If the responsible person wants to delete a product name translation, it has to click on the  button next to the corresponding translation.

If the product name is the same in all languages, the responsible person can indicate this name only once and select 'multilingual' in the drop down menu.



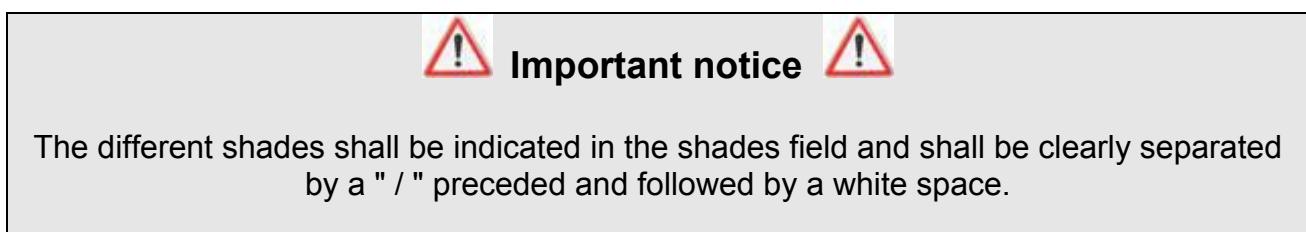
When 'multilingual' has been selected, the following warning message will be displayed:



'Multilingual' cannot be used in case the product name is the same in some languages, but different in others. In this case, all linguistic versions of the product name have to be entered individually in the system. Even when the name is the same for some languages, it has to be repeated indicating for each one the corresponding language.

II.2.1.3 Shades (if applicable)

To avoid unnecessary notifications, the responsible person may notify the different shades of a product (e.g. different shades of a lipstick) into one single notification. This can be done only if all these shades are fully covered by the information contained in the notification.



The field 'shades' is limited to 2000 characters for reasons of lisibility.

The translations of these shades in the different languages have to be indicated in the shades field just below the corresponding linguistic version of the product name.

When some shades of a cosmetic product are not fully covered by the information contained in the notification (e.g. different composition information), these shades must be notified separately.

II.2.1.4 Product specifically intended for children under 3 years of age

The responsible person must indicate whether the product is specifically intended for children under 3 years of age.

* Is the product specifically intended for children under 3 years of age? Yes No

II.2.1.5 Responsible person details

The notification shall contain at least the name and the address of the responsible person. These data appear on the left part of the screen under 'Responsible person'. They are automatically retrieved from SAAS on the basis of the login of the user. When the responsible person needs to update or correct its details, it has to be done in SAAS. Access to SAAS is available from the profile item located at the top right of the CPNP screen. Only local administrators can modify the responsible person details.



Important notice



In case the name and the address of the responsible person are not complete in SAAS, the following warning message will be displayed and the responsible person will not be allowed to enter any notification in the system until the information is complete.

Your details are not complete !

Please contact your local administrator to complete your organisation (i.e. Distributor or Responsible Person) in SAAS.
Please note that at least name and address should be filled in.

II.2.1.6 Contact person details

For each notification, the responsible person has to indicate the contact details of a physical person to contact in case of necessity.

In the notification form, the system will display the list of all the contact persons that are linked to the responsible person.



If a contact person does not yet appear in the list of contact persons, this contact person can be added by clicking on the button **+** and by entering the contact person details into the system. All mandatory fields are indicated by a **"*"**.

There are two buttons at the bottom right of the screen.

Add allows the responsible person to add the new contact person to the ongoing notification. This contact person will become selectable in the drop down menu for future notifications by this responsible person.

Cancel aborts the operation.

* First and last name	* Phone	Fax
Street	* City	* Postcode
* Country Select a country	* Email	
Additional Phone	Additional Phone 2	

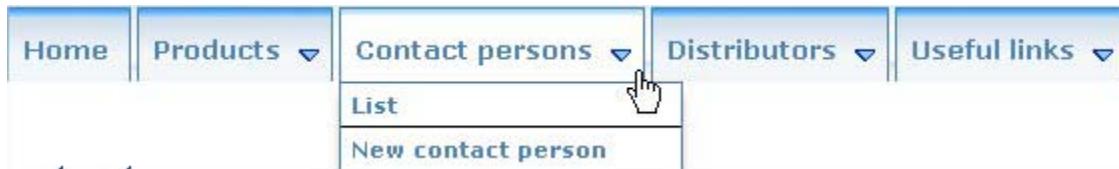
Cancel Add

Note: As soon as a new contact person is created in the CPNP, an e-mail will be sent to this contact person by the CPNP. This email contains information on data protection aspects.

Important notice

All phone and fax numbers entered in the CPNP must include the **international prefix**
Example: +32 2 296 93 62

A specific module has been created in the CPNP for the management of contact person details on a bulk basis. To access this module the responsible person has to click on the '**Contact persons**' tab on the top left of the screen.



By selecting 'List' in the Contact persons tab, the responsible person can then either search for one contact person using the search field or display all contact persons by clicking on '**All contact persons**'. The responsible person can then edit the contact person details (by clicking on or delete them by clicking on).

The responsible person can create new contact person(s) by selecting '**New contact person**' in the Contact persons tab.

II.2.1.7 Product no longer manufactured

When a product is no longer manufactured the responsible person may indicate it.

Product no longer manufactured



II.2.1.8 Product ready to go on the market or already on the market

If the product is ready to go on the market or is already on the market, the responsible person has to tick the box.

Product ready to go on the market or product already on the market



If all mandatory fields are filled and the product is not indicated as being ready to go on the market or already on the market, the responsible person will be allowed to submit its notification without the original labelling and corresponding packaging being attached. However, the following warning message will be displayed:

 According to Art 13(2) of Regulation 1223/2009 concerning cosmetic products, the original labelling and, where reasonably legible, a photograph of the corresponding packaging shall be submitted at the latest when the cosmetic product is placed on the market.



Important notice



To fulfil its legal obligations, the responsible person has to notify once the **original labelling**, and, where reasonably legible, a **photograph of the corresponding packaging at the latest when the product is placed on the market**.

II.2.1.9 Product imported in the Community

The responsible person has to indicate if the product is imported in the Community, and if so, it has to select the country of origin in the drop down menu.

* Is this product imported in the Community?

Yes No

* Country of origin:

Select a country



Important notice



There may be rare cases where the same product is imported from several countries.

In such cases, the responsible person shall make one notification *per* country of origin and shall mention the country of origin into brackets in the product name.

Examples: Trade Mark / Brand Repair & Shine smoothing cream (United States)
Trade Mark / Brand Repair & Shine smoothing cream (China)



Important notice



There may be rare cases where the same product may be both imported and not imported.

In such cases, the responsible person shall make two different notifications, *i.e.* one notification for the imported version of the product (specifying the country of origin into brackets in the product name) and another notification for the non-imported version of the product.

II.2.1.10 Member State of first placing on the market

The responsible person has to select the Member State of first placing on the market in the drop down menu.

* Member State of first placing on the market:

Select a country

II.2.1.11 'Save as draft', 'Notify' and 'Cancel'

There are three buttons at the top and at the bottom of the screen.

Save as draft

: The notification is saved as draft but not notified.

A notification can be saved as draft without all the required fields being filled. To save a notification as draft, at least a product/component name and the corresponding language must be filled (indicated by "***").

Notify

: The notification is complete and will be made available to poison centres and competent authorities. It will then be not possible to delete this notification from the system. Only update or correction will be possible.

A notification can be notified only when all mandatory fields indicated by a "*" are filled in.

If some mandatory information is missing, the system will display a warning message and will indicate the field(s) that still needs to be filled in.

Cancel

: The ongoing operation is aborted.

II.2.2 'Product details' tab

The product details tab is composed of three different sections:

II.2.2.1 Section CMR & Nanomaterials

The screenshot shows a form section titled "CMR & Nanomaterials". It contains two questions with radio button options:

- * Does the product contain CMR of category 1A or 1B? (radio buttons: Yes, No)
- * Does the product contain nanomaterials? (radio buttons: Yes, No)

In this section the responsible person has to indicate if the product contains:

- Substances classified as carcinogenic, mutagenic or toxic for reproduction (**CMR**), of category **1A or 1B**, under Part 3 of Annex VI to Regulation (EC) No 1272/2008, and
- Substances in the form of **nanomaterials**.

II.2.2.1.1 CMR

If the responsible person clicks 'yes' to the question '**Does the product contain CMR substances of category 1A or 1B?**', he has to indicate the '**Name**' of the CMR substance of category 1A or 1B and its '**CAS**' or '**EC Number**'.

CMR & Nanomaterials

* Does the product contain CMR of category 1A or 1B? Yes No

* Name * CAS number * EC Number

To help the responsible person, the name and information on CAS and EC numbers will be retrieved from **CosIng**, when available, but the responsible person remains responsible for checking the completeness and the exactness of the information provided and changing it where necessary. The responsible person can also manually type a CMR substance of category 1A or 1B and its CAS and/or EC number if it is not included in CosIng.

If there is more than one CMR substance of category 1A or 1B in the product, they can be added by clicking on the button

Important notice

When retrieving information from CosIng, please note that there is no filter intended to display only CMR 1A or 1B.

II.2.2.1.2 Nanomaterials

If the responsible person answers '**Yes**' to the second question '**Does the product contain nanomaterials?**' the following screen will be displayed:

* Does the product contain nanomaterials? Yes No

* Rinse off / Leave on Rinse off Leave on
 * Exposure route Dermal Oral Inhalation

Show	10	entries	Search:	
INCI	IUPAC	CAS number	EINECS	ELINCS
No matching records found				
Showing 0 to 0 of 0 entries				
<input style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 10px;" type="button" value="First"/> <input style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 10px;" type="button" value="Previous"/> <input style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 10px;" type="button" value="Next"/> <input style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 10px;" type="button" value="Last"/>				

The CPNP will first ask the responsible person to answer two questions on the exposure conditions:

- Is the product a **rinse off** or a **leave on** product?
- What is the exposure route (**dermal, oral and/or inhalation**)?

To add a nanomaterial to the notification the responsible person has to click on .

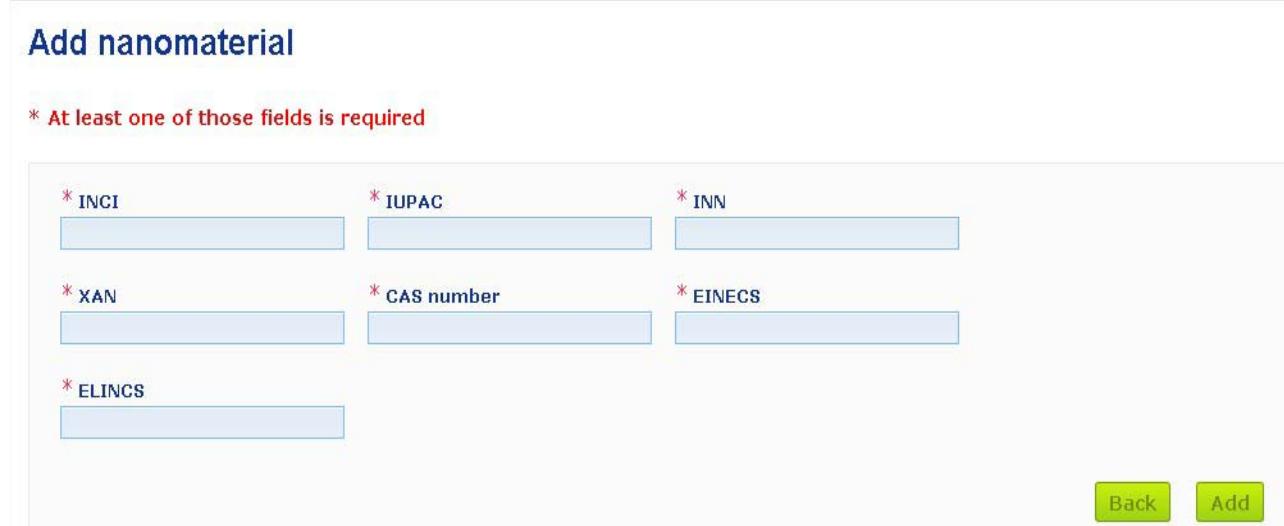
A pop up page will appear and the responsible person can then search for the nanomaterial into **CosIng** by entering at least 5 characters:



The dialog box has a title bar with a close button (X) and a toolbar with a double-headed arrow icon. The main area contains the heading "Search nanomaterials" and a text input field with the placeholder "Please encode at least 5 characters (INCI, IUPAC, INN, CAS or EC Number)". A "New nanomaterials" link is located in the top right corner.

The responsible person can then select one of the proposed nanomaterials (by clicking on the  button next to the nanomaterial to be added).

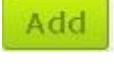
A new screen will appear and display the information retrieved from **CosIng** i.e. INCI, IUPAC, INN, XAN, CAS number, EINECS and/or ELINCS. Here too, the responsible person remains responsible for checking the completeness and the exactness of the information provided and changing it where necessary.



The form has a header "Add nanomaterial" and a note "* At least one of those fields is required". It contains six input fields arranged in two rows of three. The first row contains fields for INCI, IUPAC, and INN. The second row contains fields for XAN, CAS number, and EINECS. The third row contains a single field for ELINCS. Each field is preceded by a red asterisk indicating it is required. At the bottom right are "Back" and "Add" buttons.

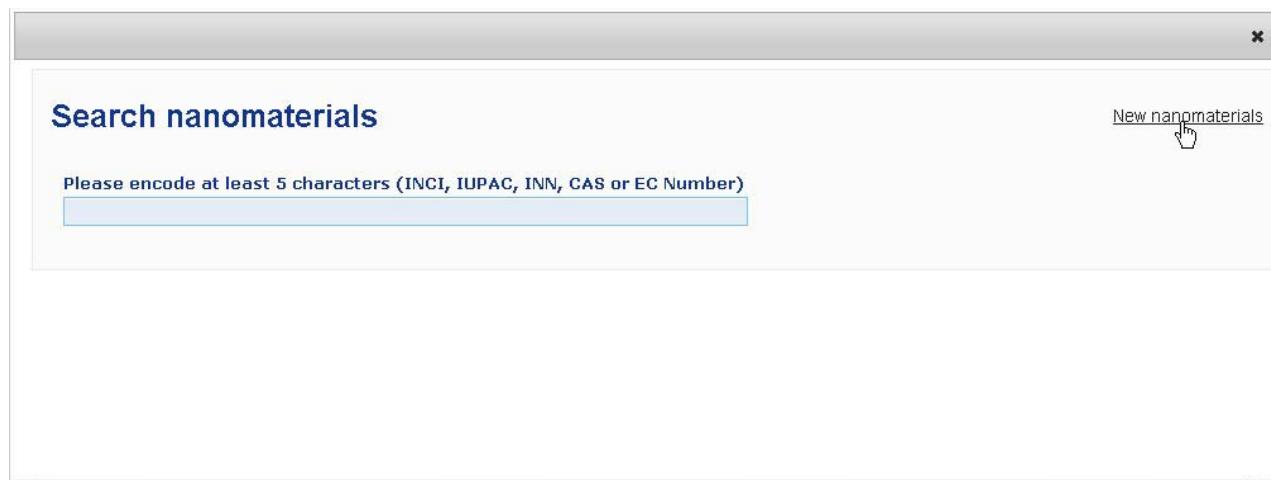
Important notice

When retrieving information from CosIng, please note that there is no filter intended to display only nanomaterials.

If the responsible person clicks on , the nanomaterial will be added to the notification.

If the responsible person clicks on , the nanomaterial will not be added to the notification and the responsible person will be redirected to the search screen.

By clicking on '**new nanomaterials**' the responsible person can also type a nanomaterial if the name is not included in **CosIng**.



II.2.2.2 Section Category & Frame formulation

In this section, the responsible person has to enter information on:

II.2.2.2.1 Category of cosmetic product

The responsible person has to select three category levels, starting by the level 1, followed subsequently by level 2 and 3.

Important notice

In some rare cases, products may have several 'functions' that may make them fall under different categories. In these cases, it is the primary function that has to be considered for the categorisation of the cosmetic product.

The choice of a category at level 1 determines the categories available at level 2; the choice of a category at level 2 will determine the categories available at level 3.

* Category of cosmetic product:

Level 1 Skin products

Level 2 Skin cleansing products

Level 3 Soap products

All existing categories are available under the useful links tab of CPNP.

II.2.2.2.2 Physical form

The responsible person has to select the physical form of the product in the drop down menu.

Note: 'Liquid' includes formulations (e.g. solution or milks) with low viscosity, typically below 10.000 cp

* Physical form Please choose one

Please choose one

Solid/pressed powder

Loose powder

Cream / paste

Liquid

Foam

Spray

Other

II.2.2.2.3 Special applicator/packaging

When the product is not presented in a typical non-pressurised cosmetic packaging (e.g. bottle, jar, or sachet) but in a special applicator or packaging, the responsible person has to mention it. This information might allow poison centres to modulate their risk assessment in case of emergency medical treatment.

By clicking on  the responsible person can see the possible choices in terms of special applicators and packagings.

If the answer is 'yes', the responsible person has to select the applicator/packaging from the drop down menu.

* Is the product presented in a special applicator/packaging? 

* Applicator/packaging

Please choose one

Please choose one

Wipe/sponge/patch/pad

Capsule

Pressurised spray container

Other

Pressurised container - non spray product

If the responsible person selects '**other**' in the drop down menu, the responsible person is invited to suggest an applicator / packaging denomination (preferably in English). All applicator / packaging suggested names will be taken into consideration by the CPNP maintenance group in order to create new applicator/packaging names, or update the existing ones, where necessary.

* Is the product presented in a special applicator/packaging? Yes No
* Applicator/packaging
* Please suggest an applicator / packaging denomination

The screenshot shows a web-based form. On the left, there are two questions with asterisks: "Is the product presented in a special applicator/packaging?" with radio buttons for "Yes" and "No", and "Applicator/packaging" with a dropdown menu set to "Other". Below these is another question: "Please suggest an applicator / packaging denomination" with a text input field.

II.2.2.4 Formulation name

Depending on the categories selected at levels 1, 2 and 3, the CPNP will propose a list of possible formulation names in a drop down menu.

The responsible person has to select the relevant formulation name. The formulation name provides a more detailed product categorisation, **which is made available to poison centers only**.

* Formulation name
* Please choose the notification type: Select a formulation name
Select a formulation name
Soap - Toilet
Liquid Soap
Other Soap Products

The screenshot shows a dropdown menu titled "Select a formulation name". It lists four options: "Soap - Toilet", "Liquid Soap", and "Other Soap Products", which are all visible above a blue horizontal bar. A cursor arrow points to the right edge of the menu, indicating it is scrollable.

Important notice

Choosing a formulation name does not mean that the responsible person will notify his product using a predefined frame formulation. After having selected a formulation name the responsible person will still have the choice to notify using a predefined frame formulation, an exact concentration declaration or a concentration ranges declaration.

The screenshot shows a modal dialog box with a light gray background. At the top center is the title "Important notice" flanked by two red exclamation mark icons. The main text in the box states: "Choosing a formulation name does not mean that the responsible person will notify his product using a predefined frame formulation. After having selected a formulation name the responsible person will still have the choice to notify using a predefined frame formulation, an exact concentration declaration or a concentration ranges declaration."

If the responsible person selects '**other**' the responsible person is invited to suggest a formulation name (preferably in English). All suggested names will be taken into consideration by the CPNP maintenance group in order to create new formulation names, or update those existing, where necessary.

* Formulation name
* Please suggest a formulation name

The screenshot shows a web form. On the left, there is a question "Formulation name" with a dropdown menu set to "Other Soap Products". Below it is another question "Please suggest a formulation name" with a text input field.

Only in cases where the responsible person has no suggestion for any formulation name, the responsible person may simply repeat the name selected for the level 3 category.

II.2.2.5 Notification type

In the majority of the cases, the drop down menu will propose 3 options, *i.e.* '**predefined frame formulations**', '**exact concentrations**' or '**concentration ranges**'.

The symbol  reminds the responsible persons that all ingredients names shall be expressed using INCI names, when available, and that all ingredients quantities shall be expressed using % w/w



A screenshot of a software interface showing a dropdown menu. The top part shows a field labeled '* Formulation name' with the value 'Soap - Toilet'. Below it is a field labeled '* Please choose the notification type:' with a blue information icon. A dropdown menu is open, showing the following options: 'Please choose one' (highlighted in blue), 'Predefined frame formulation', 'Exact concentrations', and 'Concentration ranges'. A cursor arrow is pointing at the 'Exact concentrations' option.

In some cases, depending on the categories of cosmetic products selected, there may be no existing predefined frame formulation. In these cases, the CPNP will only propose two options, *i.e.* '**exact concentrations**' or '**concentration ranges**'.

**Important notice**

Upon specific and individual request, whatever is the notification type chosen by a responsible person for the notification of a cosmetic product pursuant Article 13(1) of Regulation (EC) No 1223/2009, additional information should be provided to poison centres or similar bodies, where such centres or bodies have been established by Member States, to allow prompt and appropriate treatment in the event of difficulties.

II.2.2.5.1 Predefined frame formulation

A set of predefined frame formulations have been elaborated by an expert group composed of representatives from poison centres, competent authorities, industry trade associations and Commission' services and are available for consultation in the Annex II to this User Manual.

These frame formulations will be regularly updated in light of technical and scientific progress, in accordance with Article 2(s) of Regulation (EC) No 1223/2009.

If the responsible person selects '**predefined frame formulation**', the CPNP will automatically propose the corresponding predefined frame formulation on the basis of the category and formulation name selected by the responsible person. This predefined

frame formulation will be linked to the notification as a PDF document. Please check the relevance of the selected predefined frame formulation for the product being notified by clicking on .

 Important notice 
<p>The term 'additional ingredient' used in some predefined frame formulations does not abrogate from the obligation to indicate substances falling under any of the rules set out in the Annex I with their exact concentration. Furthermore, it cannot cover any ingredient that would contribute in a significant way to the toxicity profile of the cosmetic product.</p>

* Formulation name	Liquid Soap
* Please choose the notification type:	Predefined frame formulation
Frame Formulation Number	2.9 - 2011 

 Important notice 
<p>A notification via predefined frame formulation can be done only if the composition of the cosmetic product <u>completely falls within the concentration ranges mentioned in this frame formulation</u>.</p> <p>In particular, if any ingredient concentration is higher than the maximum levels indicated in the predefined frame formulation, or if any ingredient is not covered by the predefined frame formulation content, this predefined frame formulation must not be used for the notification.</p>

<h3>Specific information for Poison Centres regarding hair colouring products</h3> <p>90% of total hair color market consists of permanent hair coloring products based on oxidative dyes.</p> <p>Permanent hair coloring products are typically two component products which are mixed by the consumer immediately before application to the hair; they are typically left on the hair for 30minutes before rinsing and drying of the hair.</p> <ul style="list-style-type: none">- Component 1 is usually labelled "color cream" or "color gel" and is usually an off-white or yellow-orange cream or liquid containing the oxidative dyes and the alkali (ammonia or mono-ethanolamine).- Component 2 is usually labelled developer cream or lotion and is a white liquid containing the oxidant (hydrogen peroxide).
--

Oxidative dyes themselves are small colorless molecules which diffuse into the hair together with hydrogen peroxide whereupon they start to couple with each other to form larger colored molecules inside of the hair (see SCCS opinion on reaction products in oxidative products 1311/10)

Oxidative dyes can be split into two groups:

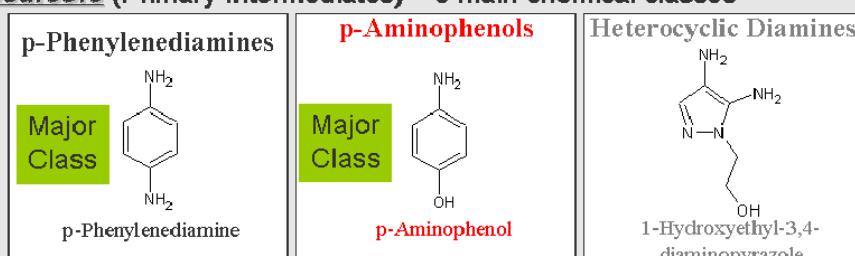
- Primary Intermediates or Precursors such as p-phenylenediamines and p-aminophenols.
- Couplers or Color Modifiers such as resorcinols and m-aminophenols.

The types of precursors and couplers found in commercial products in the EU are relatively limited.

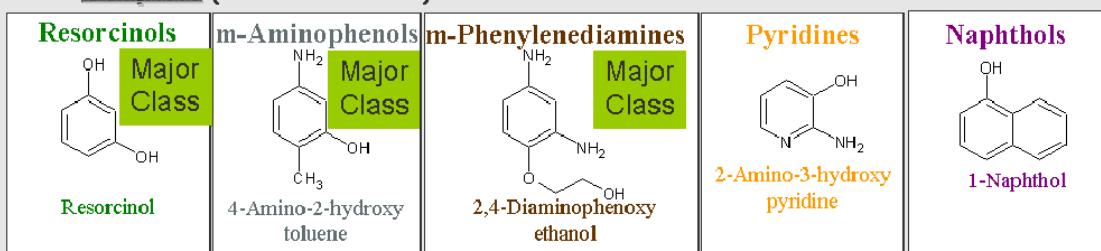
- There are three classes of Oxidative Primary intermediates. By far the most commonly used are the p-phenylenediamines (e.g. p-phenylenediamine, p-toluenediamine) and p-aminophenols.
- There are five classes of Oxidative Couplers. The most commonly used are resorcinols, m-aminophenols and m-phenylenediamines

Concentrations in precursors and couplers vary depending on the shades and the way they are formulated. It is worth mentioning that concentrations are often restricted and the maximum level allowed are available in the annexes of the Directive (or via the CosIng database).

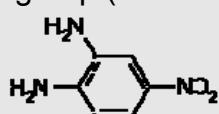
1. Precursors (Primary Intermediates) – 3 main chemical classes



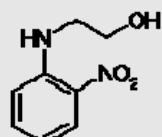
2. Couplers (Colour modifiers) – 5 main chemical classes



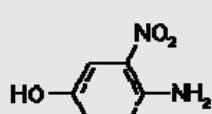
Some permanent hair coloring products combine oxidative dyes with a limited number of direct dyes. The direct dyes are small phenylenediamines and phenols substituted with a nitro group (see examples below)



4-Nitro-o-phenylenediamine



HC Yellow 2



4-Amino-3-nitrophenol

Depending on the product categories, the physical form and the formulation name selected, additional information will be asked by the CPNP on specific ingredients of concern and/or the pH value of the product. The rules that the CPNP applies have been elaborated by an expert group composed of representatives from poison centres, competent authorities, industry trade associations and Commission' services and are available for consultation in the Annex I to this User Manual. The links between the categories of cosmetic products and the rules triggered by the CPNP are available under the useful links tab of CPNP.

The following first question will be asked:

*** Does the product contain any of the following ingredients?**

Yes, see below No

GLYCOLS AND GLYCOL ETHERS (0)
 HYDROCARBON SOLVENTS (0)
 ALCOHOLS OTHER THAN ETHANOL AND ISOPROPANOL (0)
 OTHERS (0)



Please carefully go through the whole list of ingredients by clicking on each of the symbols.

The responsible person has either to click on '**Yes, see below**', check the box of the relevant ingredient(s) and indicate its (their) concentration(s) in the product, or to click on '**No**'.

For the other questions, the responsible person will usually have two choices, *i.e.* to answer the question in the dedicated fields or answer '**not applicable**'.

*** Please specify the percentage weight of ethanol.**

Not applicable

To facilitate the entry of names of ingredients, a link is made to **CosIng** to retrieve the information. The responsible person can also type an ingredient name if the name is not included in **CosIng**.

Important notice

'Not applicable' means in the case of **ethanol and/or isopropanol** that these ingredients are **not present in the product!**

'Not applicable' means in the case of **all other ingredient** of concern that the ingredient is **either not present in the product, or is present in the product**

but under the concentration of concern (according to the rules set out in the Annex I to this User Manual).

All ingredient names shall be expressed using **INCI names**, when available.

Where the information on pH is required and the pH could not be measured in the product directly, but through an aqueous solution, extract or dispersion (e.g. for solid formulations), the user should mention this in the field dedicated to "Any other information of significance for poison centres" using the expression "**pH (aqueous extract/solution/dispersion)**" in English only.

All ingredient quantities shall be expressed using **% w/w**. The symbol **% w/w shall not be indicated** in the answering field.

Please use the **English notation for numbers**

Example: 0.3 and not 0,3

For **ethanol and/or isopropanol**, an **updated notification** is **required** when the **content of either ingredient or the sum of both ingredients changes by more than 5**, if the value declared previously is <30%, **or by more than 10**, if the value declared previously is ≥ 30%

For **all other ingredients of concern**, an **updated notification** is **required** when the **concentration of the ingredient changes by more than 20%** of the value previously declared (see Annex I to this User Manual for further details).

An **updated notification** is also **required** when the product does not fall **anymore in the predefined frame formulation**, when a new **ingredient of concern** enters in the composition of the product or when an **ingredient of concern no longer enters the composition** of the product.

The responsible person should also mention in the dedicated field any other information on the product that would be of significance for poison centres (using English only). Such additional information refers in particular to additional information to identify the product or assess its risk in a poisoning scenario (e.g. colour, taste, smell, other information to help poison centers in the assessment of a case).

Any other information of significance for poison centres (English only)

[]

II.2.2.5.2 Exact concentration declaration

If the responsible person selects '**Exact concentration**', the CPNP will ask whether he wants to upload a file for the qualitative and quantitative composition.

* Please choose the notification type:

* Upload a file for the qualitative and quantitative composition? Yes No

1/ If the responsible person answers 'yes', he is asked to attach the corresponding file. Only PDF format is allowed.

* Upload a file for the qualitative and quantitative composition? Yes No

* Qualitative and quantitative composition document



Important notice

No hand-written document is allowed.
Only clear and legible electronic PDF text format documents are allowed.

In order to facilitate poison centres reading in emergency situations, it is recommended that the exact concentration document **starts by mentioning the ingredients of concerns and their concentration** (according to the rules set out in Annex I to this User Manual) **and then lists all other ingredients by decreasing order of their concentration in the product.**

All ingredient names shall be expressed using **INCI names**, when available.

All ingredient quantities shall be expressed using **% w/w**.

Please use the **English notation for numbers**
Example: 0.3 and not 0,3

Where the information on pH is required and the pH could not be measured in the product directly, but through an aqueous solution, extract or dispersion (e.g. for solid formulations), the user should mention this in the field dedicated to "Any other information of significance for poison centres" using the expression "**pH (aqueous extract/solution/dispersion)**" in English only.

For **ethanol and/or isopropanol**, an **updated notification is required** when the **content of either ingredient or the sum of both ingredients changes by more than 5**, if the value declared previously is <30%, **or by more than 10**, if the value declared previously is ≥ 30%

For the other ingredients, an **updated notification is required** when the **concentration of an ingredient changes by more than 20%** of the value declared previously, **when a new ingredient** enters in the composition of the product or **when an ingredient no longer enters the composition** of the product.

2/ If the responsible person answers 'no', it is asked to enter the ingredients one by one.

To facilitate the entry of names of ingredients, a link is made to **CosIng** to retrieve the information. The responsible person can also type an ingredient if its name is not included in **CosIng**.

Here too, it is recommended that the responsible person starts by mentioning the ingredients of concern, and their concentration (according to the rules set out in Annex I to this User Manual) and then lists all other ingredients by decreasing order of concentration in the product.



Important notice



All ingredient names shall be expressed using **INCI names**, when available.

All ingredient quantities shall be expressed using **% w/w**.

The symbol **% w/w shall not be indicated** in the answering field.

Please use the **English notation for numbers**

Example: 0.3 and not 0,3

The responsible person should also mention in the dedicated field any other information on the product that would be of significance for poison centres (using English only). Such additional information refers in particular to additional information to identify the product or assess its risk in a poisoning scenario (e.g. colour, taste, smell, other information to help poison centers in the assessment of a case).

Any other information of significance for poison centres (English only)

[]

Depending on the product categories and formulation name selected, additional information may be asked by the CPNP on the pH value.

II.2.2.2.5.3 Concentration ranges declaration

If the responsible person selects '**Concentration ranges**', the CPNP will ask whether he wants to upload a file for the qualitative and quantitative composition.

1/ If the responsible person answers '**yes**', it is asked to attach the corresponding file. Only PDF format is allowed.

* Upload a file for the qualitative and quantitative composition? Yes No
* Qualitative and quantitative composition document Browse...

The page at <http://s-sanco-apps-dev.sanco.cec.eu.int> says:



No hand-written formulation can be submitted - only clear and legible electronic text format document is allowed.

OK



Important notice



No hand-written document is allowed.

Only clear and legible electronic PDF text format documents are allowed.

For ingredients that are not of special concern **only the following concentration ranges are allowed:**

$\leq 0.1\%$
 $>0.1\% - \leq 1\%$
 $>1\% - \leq 5\%$
 $> 5\% - \leq 10\%$
 $> 10\% - \leq 25\%$

**> 25% - ≤ 50%
 > 50% - ≤ 75%
 > 75% - ≤ 100%**

In order to facilitate poison centres reading in emergency situations it is recommended that the concentration ranges document **starts by mentioning the ingredients of concerns and their exact concentration** (according to the rules set out in the annex to this User Manual) **and then lists all other ingredients by decreasing order of their concentration range in the product.**

Where the information on pH is required and the pH could not be measured in the product directly, but through an aqueous solution, extract or dispersion (e.g. for solid formulations), the user should mention this in the field dedicated to "Any other information of significance for poison centres" using the expression "**pH (aqueous extract/solution/dispersion)**" in English only.

For **ethanol and/or isopropanol**, an **updated notification is required** when the **content of either ingredient or the sum of both ingredients changes by more than 5**, if the value declared previously is <30%, **or by more than 10**, if the value declared previously is ≥ 30%

For **all other ingredients of concern**, an **updated notification is required** when the **concentration of an ingredient changes by more than 20%** of the value previously declared (see Annex I to this User Manual for further details).

An **updated notification is also required when an ingredient falls in a concentration range different from the one previously declared, when a new ingredient of concern enters in the composition of the product or when an ingredient of concern no longer enters the composition** of the product.

As for predefined frame formulations, depending on the product categories, the physical form and the formulation name selected, additional information will be asked by the CPNP on specific ingredients of concern and/or the pH value of the product. The rules that the CPNP applies have been elaborated by an expert group composed of representatives from poison centres, competent authorities, industry trade associations and Commission' services and are available for consultation in the Annex I to this User Manual. The links between the categories of cosmetic products and the rules triggered by the CPNP are available under the useful links tab of CPNP.

The following first question will be asked:

* Does the product contain any of the following ingredients?

Yes, see below No

GLYCOLS AND GLYCOL ETHERS (0)

HYDROCARBON SOLVENTS (0)

ALCOHOLS OTHER THAN ETHANOL AND ISOPROPANOL (0)

OTHERS (0)



Please carefully go through the whole list of ingredients by clicking on each of the symbols.

The responsible person has either to click on '**Yes, see below**', check the box of the relevant ingredient(s) and indicate its (their) concentration(s) in the product, on '**Yes, see attachment**' if the answer is provided in the attachment or on '**No**' if the product contains none of the ingredients listed.

For the other questions, the responsible person will usually have three options, i.e. to answer the question in the dedicated fields, answer '**not applicable**' or answer '**see attachment**'.

* Please specify the percentage weight of ethanol.

Not applicable

See attachment



Important notice



'Not applicable' means in the case of **ethanol and/or isopropanol** that these ingredients are **not present in the product!**

'Not applicable' means in the case of **all other ingredients** of concern that the ingredient is **either not present in the product, or is present in the product but under the concentration of concern** (according to the rules set out in the Annex I to this User Manual).

'See attachment' can be used to answer a specific question **only when the information requested on the ingredient of concern is provided in the qualitative and quantitative composition document attached.**

All ingredient names shall be expressed using **INCI names**, when available.

The quantities of all the ingredients of concerns shall be expressed using **% w/w**. The symbol **% w/w shall not be indicated** in the answering field

Please use the **English notation for numbers**

Example: 0.3 and not 0,3

2/ If the responsible person answers '**no**', it is asked to enter the ingredients and the corresponding concentration ranges one by one by decreasing order of concentration in the product. To facilitate the entry of names of ingredients, a link is made to CosIng to retrieve the information. The responsible person can also type an ingredient if the name is not included in CosIng.

* Upload a file for the qualitative and quantitative composition?	<input type="radio"/> Yes <input checked="" type="radio"/> No
* INCI name	* Concentration range
<input type="text"/>	Please choose one <input type="button" value=""/>
<input type="text"/>	Please choose one <input type="button" value=""/>
<input type="text"/>	Please choose one <input type="button" value=""/>

The responsible person should also mention in the dedicated field any other information on the product that would be of significance for poison centres (using English only). Such additional information refers in particular to additional information to identify the product or assess its risk in a poisoning scenario (e.g. colour, taste, smell, other information to help poison centers in the assessment of a case).

Any other information of significance for poison centres (English only)

II.2.2.3 Section Original labelling & original packaging

In this section, the responsible person has to attach the **original labelling** and a photograph of the **original packaging** (where reasonably legible). Only **PDF, JPG or JPEG** format are accepted.

'Original' means the one corresponding to the first placing on the market in the EU.

The submission of the original labelling and of a photograph of the original packaging (where reasonably legible) is mandatory at the latest when the product is placed on the market.

Various situations may occur:

Example 1: a single component product without any secondary packaging (e.g. a standalone bottle of shampoo)

→ The original labelling of the bottle and, if reasonably legible, the photograph of the bottle shall be submitted.

Example 2: a single component product with a secondary packaging (e.g. a bottle of shampoo in a box)

→ The original labelling of the box (outer packaging) and, if reasonably legible, the photograph of the box shall be submitted.

→ Optionally, the original labelling and the photograph of the bottle can also be submitted.

Example 3: a multi-component product (e.g. a set composed of three bottles)

→ The original labelling of the set and, if reasonably legible, the photograph of the set shall be submitted.

→ Optionally, the original labelling of each bottle and the photograph of each bottle can also be added to the notification at the component level.



Important notice



The labelling shall include any text, symbols, pictures etc (e.g. art work). It shall cover notably all the mandatory elements mentioned in Article 19 of Regulation (EC) N°1223/2009. In cases where, in accordance with Article 19(2), some mandatory information is mentioned on an enclosed or attached leaflet, label, tag or card, this leaflet, label, tag or card shall also be included in the notification.

If the notification covers several pack sizes or shades, the most legible original labelling & original packaging are to be attached to the notification, usually the biggest pack size.

Original labelling (image)

[Add document](#)

Show 10 entries		Search:
Name	Options	
No matching records found		

Showing 0 to 0 of 0 entries

[First](#) [Previous](#) [Next](#) [Last](#)

Original packaging (photograph)

[Add document](#)

Show 10 entries		Search:
Name	Options	
No matching records found		

Showing 0 to 0 of 0 entries

[First](#) [Previous](#) [Next](#) [Last](#)

To add an image of the original labelling or a photograph of the original packaging the responsible person has to click on [Add document](#).

A pop up will appear where the documents can be uploaded.

Add Document

Name	<input type="text"/>	<input type="button" value="Browse..."/>	<input style="border: none; background-color: #9ACD32; color: white; padding: 2px 5px; border-radius: 5px; font-size: small;" type="button" value="+"/>
Save Cancel			

The responsible person has then to click on [Save](#) to attach the document to the notification or on [Cancel](#)

The button gives the possibility to add more than one document.

The responsible person can view the documents it has attached by clicking the view button or delete them by clicking in the delete button



Important notice



The **size** of all attached documents (labelling, photograph of the packaging, composition document) cannot exceed **2 MB**.



Important notice

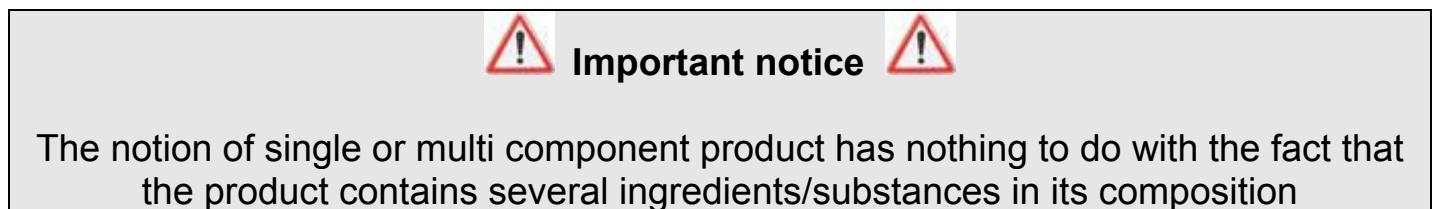


The labelling can also be submitted by using the free text box. This is however limited to the very specific cases where **the labelling is exclusively composed of text**.

Original labelling (text)

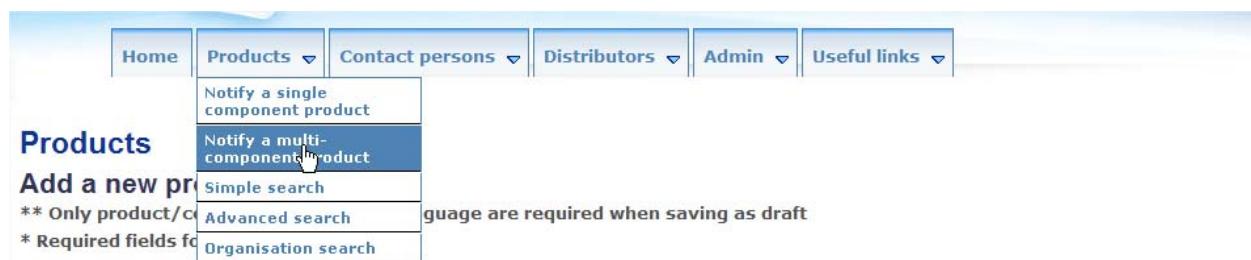
II.3 NOTIFICATIONS PURSUANT TO ARTICLE 13(1) and (2) - MULTI-COMPONENT PRODUCT

A notification that relates to products composed of several components (e.g. hair dye sets, make-up sets) that are not marketed separately will be different from that of a single component product.



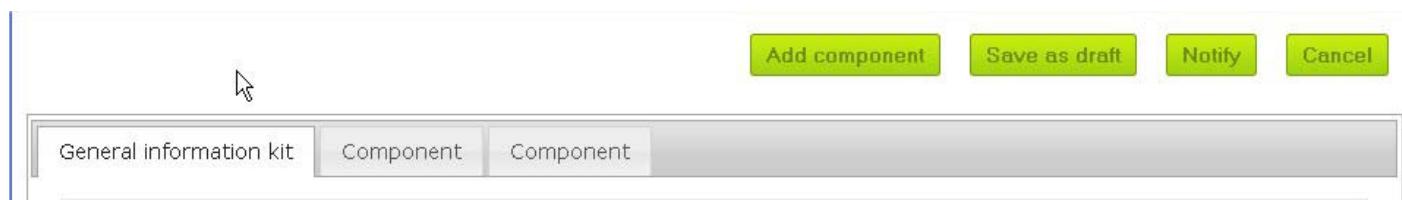
Note: Sets do not need to be notified as multi-component products provided that all components that compose this set have been notified individually.

To create a notification for a multi-component product the responsible person has to click on '**Notify a multi-component product**' in the 'Products' tab.



The general form for the notification of that multi-component product will be displayed.

Three different tabs are available, one titled '**General information**' and two titled '**Component**':



The '**General information**' tab allows the responsible person to enter some general information about the product (e.g. kit, set, etc) (see section II.2.1 for further details).

Additional question on pH will be asked by the CPNP. In particular, the CPNP will ask if the components of the products are intended to be mixed.



The image shows a screenshot of a software window with a question and two radio buttons. The question is: '* Do the components of the product need to be mixed?'. To the right of the question are two radio buttons: a grey one labeled 'Yes' and a white one labeled 'No'.

If the responsible person answers '**yes**' the CPNP will ask if the product is a hair dye.

* Do the components of the product need to be mixed?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
* Is the product a hair dye	<input type="radio"/> Yes	<input checked="" type="radio"/> No

If the responsible person answers '**No**' the CPNP will ask if the pH is lower than 3 or higher than 10.

* Do the components of the product need to be mixed?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
* Is the product a hair dye	<input type="radio"/> Yes	<input checked="" type="radio"/> No
* Is the pH lower than 3 or higher than 10	<input type="radio"/> Yes	<input checked="" type="radio"/> No

If the responsible person answers '**Yes**' the CPNP will ask to indicate the pH range. The pH range cannot exceed 1 pH unit.

* Do the components of the product need to be mixed?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
* Is the product a hair dye	<input type="radio"/> Yes	<input checked="" type="radio"/> No
* Is the pH lower than 3 or higher than 10	<input checked="" type="radio"/> Yes	<input type="radio"/> No
* Please indicate the pH (min and max values)	<input type="text"/> <input type="text"/>	

If the responsible person indicates that the product is a hair dye, the CPNP will directly ask the pH range. The pH range cannot exceed 1 pH unit.

* Do the components of the product need to be mixed?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
* Is the product a hair dye	<input checked="" type="radio"/> Yes	<input type="radio"/> No
* Please indicate the pH (min and max values)	<input type="text"/> <input type="text"/>	

The '**Component**' tabs will allow the responsible person to enter the information on each of the components separately (see section II.2.2 for further details).

Important notice

The component name is a crucial element of the notification as it might be used by competent authorities or by poison centres to search for a specific component in the database.

The component name must be detailed enough to enable its specific identification.

Only in cases where the component has no name (e.g. certain make-up set components) the component name shall be understood as the description of the component that enables its specific identification.

By default two component tabs are displayed, but additional component tab(s) can be added to the notification by clicking on **Add component**.

The user can:

Save as draft

: The notification is saved as draft but not notified.

A notification can be saved as draft without all the required fields being filled. To save a notification as draft, at least a product/component name and the corresponding language must be filled (indicated by a "***").

Notify

: The notification is complete and will be made available to poison centres and competent authorities. It will then be not possible to delete this notification from the system. Only update or correction will be possible.

A notification can be notified only when all mandatory fields indicated by a "*" are filled in.

If some mandatory information is missing, the system will not accept the notification and will display a warning message indicating how many fields are missing. The system will indicate the tab(s) where the information is missing and will show the message '**this field is required**' next to the field(s) that still needs to be filled in.

Cancel

: The ongoing operation is aborted.

II.4 NOTIFICATIONS PURSUANT ARTICLE 13(3) - DISTRIBUTION

A distributor who makes available in a Member State a cosmetic product already marketed in another Member State and translates, on his own initiative, any element of the labelling of that product in order to comply with national law must notify some information in the CPNP.

To enter a distribution notification the distributor has to select '**notify a product**' in the '**Distributors**' tab.



Step 1 - The CPNP will first ask the distributor to provide the name of the responsible person of the product that the distributor wants to distribute.

* Product responsible person name

Step 2 - On the basis of the information entered by the distributor, the CPNP will display a limited list of result of matching responsible person names.

The distributor has to select one of the proposed results. The system will then display (in read-only mode) the address associated to this responsible person.

Step 3 - The CPNP will then ask the distributor to enter the product name in the Member State of dispatch. The Member State of the dispatch is the country where the product was brought on the market by the Responsible Person.

On the basis of the information entered by the distributor, the CPNP will display a limited list of result of product names matching.

The distributor has to select one of the proposed results.

* Product name in the Member State of dispatch

Step 4 - The CPNP will display (in read only mode) the category of the cosmetic product associated to this product in the CPNP.

Step 5 - The CPNP will ask the distributor to select in the drop down menu the Member State in which he makes the product available. . The Member State where the product is made available is the Member State where the distributor brings the product on the market.

* Member State in which it is made available

Choose a country

The distributor has to enter the product name in the Member States in which the distributor makes the product available and to select the corresponding language in the drop down menu.

* Product name in the Member State in which the product is made available:

* Language:

Step 6 – If the product is a multi-component product, the distributor has to enter the component name in the Member States in which the distributor makes the product available and to select the corresponding language in the drop down menu. . If a product is being distributed in more than one country, the system foresees a tab per country. The distributor clicks on the button 'Add country' to enter the translations per country.

Belgium * France * Luxembourg *

* Member State in which it is made available: Belgium

Product name in the Member state of dispatch: test-sdj-industry-reference-5.

* Product name in the Member State in which the product is made available: product 1

Component name in the Member state of dispatch: cp1
Category of Cosmetic Product: Skin products > Skin care products > Face care products other than face mask

* Component name in the Member State in which the component is made available: component 1

Component name not translated

Three buttons are available at the bottom right of the screen.

If the distributor wants to save the notification as draft, the distributor has to click on **Save as draft**.

If the distributor wants to abort the ongoing operation, the distributor has to click on **Cancel**.

When the information on the distribution notification is complete the distributor can click on **Notify**. The information will be made available to competent authorities and poison centres. It will be linked to the original notification of the product being distributed. It will then be not possible to delete this notification from the system. Only update will be possible.

II.5 SEARCH TOOLS

II.5.1 Simple search

The '**Simple search**' is intended for the responsible persons, the competent authorities and the poison centres.

It allows these users to quickly search for a notification in the database, using key words. To reduce the amount of data returned at least three characters must be entered and the number of results is limited to 100.

Simple search



This field allows you to search for a product (on product name, component name, responsible person, distributor name, category level 3, formulation name, CPNP reference). In order to reduce the amount of data returned, please enter words of at least three characters.

A screenshot of a web-based search interface. At the top left, the text 'Simple search' is followed by a magnifying glass icon. Below this is a light blue rectangular input field with the placeholder text 'Keyword search'. The entire interface is contained within a white box with a thin gray border.

The data that is accessible through the simple search depends on the user profile:

- A responsible person can search only for the notifications it (or users acting on its behalf) has entered into the system. A responsible person that has given access to several users to act on his behalf can see all notifications entered by these users. A responsible person can search for draft and submitted notifications.
- Competent authorities and poison centres can search for all submitted notifications contained in the system. Draft notifications are not accessible to competent authorities and poison centres.

The '**Simple search**' searches on product name, component name, responsible person name, distributor name (for competent authorities and poison centres only), category (level 3), formulation name (for responsible person and poison centres only) and CPNP reference.

Simple search

This field allows you to search for a product (on product name, component name, responsible person name, distributor name, category level 3, formulation name, CPNP reference). In order to reduce the amount of data returned, please enter words of at least 5 characters.

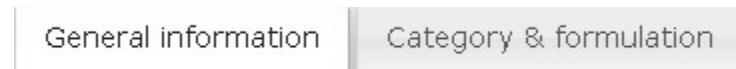
The screenshot shows a search interface with a light gray background. At the top left is a label "Keyword search" in bold blue font above a long, thin, light blue rectangular input field. To the right of the input field are two small green rectangular buttons with white text: "Reset" on the left and "Search" on the right.

II.5.2 Advanced search

The '**Advanced search**' is intended for the responsible persons, the competent authorities and the poison centres. In order not to impact the system performances the number of results is limited to 100

The advanced search allows the users to search a product into the CPNP using cumulative search criteria.

The advanced search criteria are spread over two different tabs.



The **General information** tab allows the users to search on the following general information criteria about the product:

General information	Category & formulation	
Product reference	Product or component name	Product or component name language
<input type="text"/>	<input type="text"/>	Select a language <input type="button"/>
Responsible Person name	Contact Person name	
Select a language <input type="button"/>	<input type="text"/>	
Country of origin	Country first placed on the market	
Select a country <input type="button"/>	Select a country <input type="button"/>	
Date From⁽¹⁾	Date To⁽¹⁾	
<input type="text"/>	<input type="text"/>	
Product specifically intended for children under 3 years of age		Status
Please choose one <input type="button"/>		Choose a status <input type="button"/>
(1) Search on dates is done on the submission date of the notification.		

The tab **Category & formulation** allows the users to search on the following criteria related to the category and the formulation of the product.

Advanced search

General information	Category & formulation	
Category level 1	Category level 2	Category level 3
Please choose one <input type="button"/>	Please choose one <input type="button"/>	Please choose one <input type="button"/>
Frame formulation number	Frame formulation name	
Please choose one <input type="button"/>	Please choose one <input type="button"/>	
Ingredient name (2)	CAS Number	EC Number
<input type="text"/>	<input type="text"/>	<input type="text"/>
Contains CMR 1A or 1B?	Contains nanomaterials?	Special Applicator
Please choose one <input type="button"/>	Please choose one <input type="button"/>	Please choose one <input type="button"/>
(2) You can enter INCI, IUPAC or INN. Note that attachments are not searched by the system.		

At the bottom right of the screen the buttons **Reset** and **Search** allow either to reset the search criteria or to launch the search based on the criteria that have been filled in.

There are two icons at the top right of the results screen and . They allow exporting the results list in a PDF or XLS format.

II.5.3 Distribution search

The '**Distribution search**' is intended for the distributors only.

It allows a distributor to search for its notifications.



This search tool allows the distributor to search on the product name in the Member State where the distributor has made the product available, on the Member State where the product was made available by the distributor and on the status of the notification (*i.e.* draft or notified).

A screenshot of the distribution search form. It features a search bar labeled 'Product name in the Member State in which the product is made available'. Below it are two dropdown menus: 'Member State in which the product is made available' (with an option 'Choose a country') and 'Status' (with an option 'Choose a status'). At the bottom right are two green buttons: 'Reset' and 'Search'.

The two following buttons are available at the bottom right of the screen.

to reset the search criteria.

to launch the search.

II.5.4 Organisation search

The '**Organisation search**' is intended for the competent authorities and poison centres only.

It allows these users to search for an organisation in the CPNP, by its name, the postal code or the country of its address. It then allows for the consultation of all notifications of this organisation.

Organisation search

Organisation name	Postal code	Country Choose a country
Reset Search		

II.6 VIEW, EDIT or DUPLICATE NOTIFICATIONS PURSUANT ARTICLE 13(1) and (2)

Once a simple search or an advanced search has been performed, the CPNP will display the list of results.

Show	10	entries	Search:
CPNP	10		
	25		
Ref.	50		
	100		

To shorten the list of results the '**Search**' filter tool can be used on the top right of the results list.

A possibility to see more results on the same page is available by using the drop down menu and selecting '**Show 10 – 25 – 50 or 100 entries**' on one page. The maximum number of results is limited to 100.

II.6.1 - View product

The accessible information depends on the user profile:

The responsible person and the poison centres can see all the information contained in the notification.

The competent authorities do not have access to information related to the formulation name, frame formulation number and qualitative and quantitative composition information, except the information concerning the presence of CMR substances of category 1A or 1B and of substances in the form of nanomaterials.

In the results list, the symbol  may appear in the column 'product name' for some notifications. It means that the original labelling (and the photograph of the packaging, if reasonably legible) of the product have not yet been notified and indicates therefore that the product is not yet placed on the market.

After having clicked on  a header is available for consultation:

Product name: Trade Mark Brand Repair &Shine smoothing shampoo lemon	Product name (interface language): Trade Mark Brand Repair &Shine smoothing shampoo lemon
Responsible Person name: SANCO.DDG1.B.2	
CPNP Reference: 849	Date first notification: 04/11/2011 10:09:45
Current version: 3	Previous version(s): 2 1

The header allows the direct consultation of some important information on the product:

- the **product name**;
- the **product name in the interface language**;
- the **responsible person name**;
- the **CPNP reference** *i.e.* the reference given by the CPNP to the product;
- the **current version number** (indicating the formula version, not the dataset version, see below);
- the **date of the first notification**;
- the **access to the previous versions**.

II.6.1.1 Single-component products

General information	Product details	Versions (1)	Distributors
---------------------	-----------------	--------------	--------------

The '**General information**' tab displays some general information on the product, e.g.:

- the **CPNP reference**;
- the **industry reference** (only for industry's internal use);
- the **version of the notification**;
- the **last modification date and time stamp**;
- the **product name(s), shades (if applicable) and corresponding language(s)**, given by the responsible person and by the distributors;
- the information on whether the product is specifically **intended for children under 3 years of age**;
- the **responsible person** details (at least name and address);
- the **contact person** details;
- the information on whether the **product is ready to go on the market or already on the market**;
- if the **product imported in the Community** (and if so, the **country of origin**);
- the **Member State of first placing on the market**.

The '**Product details**' tab displays information on:

- the **category** of the product;
- the **physical form** of the product;
- the **special applicator or packaging** (if applicable);
- information on the **pH of the product** (if applicable);
- the **notification type** (*i.e.* predefined frame formulations, exact concentrations or concentration ranges);
- the **information on ingredients of concern** contained in the product (name and quantity % w/w).

Note: Where '**not applicable**' is indicated, the meaning is indicated in the right column, *i.e.* either it means that the ingredient is '**not present**' in the product (in this case 0% w/w is indicated) or is present in the product but under the concentration of concern (in this case the concentration of concern is indicated);

- the **formulation name** (and formulation number in case of predefined frame formulation);
- an hyperlink to the **composition** of the product (predefined frame formulation, exact composition or composition with ranges);
- information on **CMR substances of category 1A or 1B** present in the product;
- information on substances in the form of **nanomaterials** present in the product;
- any other information of significance for poison centres;
- the **original packaging** of the product (accessible by clicking on );
- the **original labelling** of the product (accessible by clicking on );
- the **original labeling** of the product (text only).

The '**Previous version(s)**' tab indicates into brackets the number of versions and displays information on these different versions of the notification (period of validity, type of change (update or correction) and reason for change (see section II.6.2)).

The '**Distributed**' tab is only available to competent authorities and poison centres. This tab shows the contact details of the distributors.

At the bottom right up to four buttons may appear



The button  allows the user to create a PDF document for the notification.

The button  allows the user to export the notification, using XML files.

The button  is only available for responsible persons. It allows the responsible person to edit its notification.

The button  Back allows the user to go back to the search screen.

II.6.1.2 Multi-component products



For the multi-component products the tabs available are slightly different.

The '**General information**' tab displays some general information on the product, e.g.:

- the **CPNP reference** i.e. the reference given by the CPNP to the product;
- the **industry reference** i.e. the reference given by the industry to the product (only for industry internal use);
- the **version of the notification**;
- the **last modification date and time stamp**;
- the **product name(s), shades (if applicable) and corresponding language(s)**, given by the responsible person and by the distributors;
- the information on whether the product is specifically **intended for children under 3 years of age**;
- the **responsible person** details (at least name and address);
- the **contact person** details;
- the information on whether the **product is ready to go on the market or already on the market**;
- if the **product imported in the Community** (and if yes, the **country of origin**);
- the **Member State of first placing on the market**;
- the **pH of the mixed product** (if appropriate)
- the **original packaging** of the product (accessible by clicking on );
- the **original labelling** of the product (accessible by clicking on );
- the **original labeling** of the product (text only)

Each '**Component**' tab(s) display(s) information on:

- the **component name(s), shades (if applicable) and corresponding language(s)**, given by the responsible person and by the distributors, if any;
- the **category** of the component;
- the **physical form** of the component;
- the **special applicator or packaging** (if applicable);
- the **notification type** (i.e. predefined frame formulations, exact concentrations or concentration ranges);

- the **information on ingredients of concern** contained in the component (name and quantity % w/w).

Note: Where '**not applicable**' is indicated, the meaning is indicated in the right column, i.e. **either** it means that the ingredient is '**not present**' in the product (in this case 0% w/w is indicated) or is present in the product but under the concentration of concern (in this case the concentration of concern is indicated);

- an hyperlink to the **composition** of the component (predefined frame formulation, exact composition or composition with ranges);
- the **formulation name** of the component;
- information on **CMR substances of category 1A or 1B** present in the component;
- information on substances in the form of **nanomaterials** present in the component;
- other information of significance por poison centres;
- optionally, the **original packaging** of the component(accessible by clicking on );
- optionally, the **original labelling** of the component (accessible by clicking on );
- optionally, the original labeling of the component (text only)

The '**Previous version(s)**' tab indicates into brackets the number of versions and displays information on these different versions of the notification (dates of validity, type of change (update or correction) and reason for change (see section II.6.2).

The '**Distributed**' tab is only available to competent authorities and poison centres. This tab shows the contact details of the distributors.

At the bottom right up to four buttons may appear

 PDF

 Export

 Edit

 Back

The button  PDF allows the user to create a PDF document for the notification.

The button  Export allows the user to export the notification, using XML files.

The button  Edit is only available for responsible persons. It allows the responsible person to edit its notification.

The button  Back allows the user to go back to the search screen.

II.6.2 - **Edit product**

The '**Edit product**' function is only available for the responsible person. It allows the responsible person to edit a notification it has previously entered in the system.



Important Notice



Where any of the information set out in paragraphs 1, 3 and 4 of Article 13 of Regulation 1223/2009 changes, the responsible person or the distributor shall update its notification **without delay**.

Once the change(s) made, the system will ask the responsible person for the modification type (update or correction) and the modified items.



Important Notice



It is important to make a **clear distinction between an update and a correction**. It is particularly important to make this distinction when it concerns the formulation.

An '**update**' of the formulation means a change of previously valid information. The original data are related to the older product formulation while the updated dataset relates to the new formulation. Poisons centre must evaluate both formulations in case they cannot reliably decide which formulation version is involved in an exposure case.

A '**correction**' of the formulation means change of erroneous or incomplete product information without changing the (real world) formula. Poisons centre need only evaluate the corrected dataset.

<input checked="" type="checkbox"/>	* Modification type	<input type="radio"/> Update	<input type="radio"/> Correction		
<p>* Modified items</p> <table border="0"> <tr> <td style="vertical-align: top;"> <input type="checkbox"/> Product name(s) <input type="checkbox"/> Contact person details <input type="checkbox"/> Country of origin <input type="checkbox"/> CMR (1A or 1B) <input type="checkbox"/> Formulation and/or categories <input type="checkbox"/> Product not manufactured anymore </td> <td style="vertical-align: top;"> <input type="checkbox"/> Responsible person details <input type="checkbox"/> Member State of first placing on the market <input type="checkbox"/> Component name(s) <input type="checkbox"/> Nanomaterial <input type="checkbox"/> Original labelling and/or original packaging <input type="checkbox"/> Product ready to go on the market or product already on the market </td> </tr> </table>				<input type="checkbox"/> Product name(s) <input type="checkbox"/> Contact person details <input type="checkbox"/> Country of origin <input type="checkbox"/> CMR (1A or 1B) <input type="checkbox"/> Formulation and/or categories <input type="checkbox"/> Product not manufactured anymore	<input type="checkbox"/> Responsible person details <input type="checkbox"/> Member State of first placing on the market <input type="checkbox"/> Component name(s) <input type="checkbox"/> Nanomaterial <input type="checkbox"/> Original labelling and/or original packaging <input type="checkbox"/> Product ready to go on the market or product already on the market
<input type="checkbox"/> Product name(s) <input type="checkbox"/> Contact person details <input type="checkbox"/> Country of origin <input type="checkbox"/> CMR (1A or 1B) <input type="checkbox"/> Formulation and/or categories <input type="checkbox"/> Product not manufactured anymore	<input type="checkbox"/> Responsible person details <input type="checkbox"/> Member State of first placing on the market <input type="checkbox"/> Component name(s) <input type="checkbox"/> Nanomaterial <input type="checkbox"/> Original labelling and/or original packaging <input type="checkbox"/> Product ready to go on the market or product already on the market				
<p>Comment</p> <div style="border: 1px solid #ccc; height: 100px; width: 100%;"></div>					



The responsible person has the possibility to add a comment (using English only) in the free text box should it wish to provide further details on the modification.

Once the information has been entered, the responsible person has to click on to notify the change in the system. This change will be made available to competent authorities and poison centres.

 **Important notice** 

Only an update (not a correction) of the formulation and/or category will create a new version of the notification. All other changes will result into a new time stamp of the same version of the notification.

Should the responsible persons want to cancel the modification it has to click on .

II.6.3 - Duplicate a product

This function allows the responsible person to duplicate an existing notification.

This is a useful function when very similar products have to be notified separately since it avoids retying all identical information.

The system duplicates all data except the answers to ingredient specific questions, attached labelling (and packaging where appropriate) and the checkbox 'Product ready to go on the market or already on the market'.

II.7 VIEW AND EDIT NOTIFICATIONS PURSUANT ARTICLE 13(3)

Once a search for notifications pursuant Article 13(3) has been performed, the following screen will be displayed:

Show	10	entries	Filter:				
Product name in the Member State of dispatch	Product name in the Member State in which the product is made available	Member State in which the product is made available	Status				
Kit test 20111910	Translation in French	France	Notified				
Showing 1 to 1 of 1 entries							
			First	Previous	1	Next	Last

If the distributor wants to update or correct one of the displayed notifications, he has to click on .

The CPNP will then display the notification screen and the distributor can update or correct the information that was submitted.

Two buttons are available,  to notify the change / correction or  to cancel the operation.

ANNEX I: Rules on specific ingredients of concern and/or the pH value

Rule 1 Ethanol and/or isopropanol

The percentage weights (w/w) of ethanol and/or isopropanol must be specified for all products.

An updated notification is required when the content of either ingredient or the sum of both ingredients changes by more than:

- 5 if the value declared previously is < 30%

Examples: A change from **20% of ethanol to 26% ethanol** constitutes a change of 6 in the ethanol content in the formulation and therefore requires an **updated notification**.

A change from **20% of ethanol and 20% isopropanol to 23 % of ethanol and 24 % of isopropanol** constitutes a change of 7 of the sum of ethanol and isopropanol in the formulation and therefore requires an **updated notification**.

- 10 if the value declared previously is $\geq 30\%$

If ethanol or isopropanol are not present in the cosmetic product, then 'not applicable' must be checked.

Note: declarations of percentage weights may be rounded to the nearest whole number.

Note: if the percentage weight is below 1%, it can be specified as 1%.

Rule 2 Antidandruff products

The INCI name and the concentration of the antidandruff agent(s) must be specified.

An updated notification is required when the concentration of the antidandruff agent changes by more than 20% of the value declared previously.

Rule 3 Anti-hair loss products

The INCI name and the concentration of the anti-hair loss agent(s) must be specified.

An updated notification is required when the concentration of the anti-hair loss agent changes by more than 20% of the value declared previously.

Rule 4 Skin lightening products containing anti-pigmenting and/or depigmenting agent(s)

The INCI name and the concentration of anti-pigmenting and depigmenting agent(s) must be specified.

An updated notification is required when the concentration of at least one agent changes by more than 20% of the value declared previously.

If anti-pigmenting and depigmenting agent(s) are not present in the cosmetic product, then 'not applicable' must be checked.

Rule 5 Chemical exfoliation products containing chemical exfoliating agent(s) (e.g. lactic acid, glycolic acid, salicylic acid)

The INCI name and the concentration of chemical exfoliating agent(s) must be specified.

An updated notification is required when the concentration changes by more than 20% of the value declared previously.

Rule 6 Products containing vitamin A and derivatives (e.g. retinol, retinyl esters)

The exact content of vitamin A or any of its derivatives must be specified if the level exceeds 0.20 % (calculated as retinol) or if the amount exceeds 0.09 grams (calculated as retinol) for the whole product.

An updated notification is required when the concentration of vitamin A or derivatives changes by more than 20% of the value declared previously.

If the level of vitamin A or any of its derivatives does not exceed 0.20% (calculated as retinol) or if the amount does not exceed 0.09 grams (calculated as retinol) or if vitamin A or any of its derivatives are not present in the product, then 'not applicable' must be checked.

Rule 7 Products containing xanthine derivatives (e.g. caffeine, theophylline, theobromine, plant extracts containing xanthine derivatives e.g. Paulinia cupana (guarana) extracts/powders)

Should a product contain more than 0.5% xanthine derivatives, the INCI name and the concentration of the derivative(s) must be specified.

An updated notification is required when the concentration changes by more than 20% of the value declared previously.

If xanthine derivatives are not present or present below 0.5% in the cosmetic product, then 'not applicable' must be checked.

Rule 8 Products containing cationic surfactants with three or four chains or groups with a length shorter than C12 (including straight, branched, cyclic or aromatic groups).

The INCI name and the concentration of these cationic surfactants must be specified if the surfactant is used for non preservative purpose.

An updated notification is required when the concentration changes by more than 20% of the value declared previously.

Typical examples for cationic surfactants covered by this rule are:

behenalkonium chloride
behentrimonium chloride
cetrimonium chloride
dodecylbenzyltrimonium chloride

If cationic surfactants are not present in the product, then 'not applicable' must be checked.

Rule 9 Products containing propellants

The INCI name and the concentration of each propellant must be specified.

An updated notification is required when either of these concentrations changes by more than 20% of the value declared previously.

If propellants are not present in the product, then 'not applicable' must be checked.

This rule concerns aerosol spray products and any other product which are presented in aerosol spray.

Other products may be presented in pressurized packaging but do not create aerosol sprays upon application. This needs to be indicated as 'pressurised container – non spray product' in the field for 'special applicator'. In this case an applicable Frame Formulation can be chosen for the product, even if it does not specifically mention propellants.

Rule 10 Products containing or releasing hydrogen peroxide

The concentration of hydrogen peroxide and/or the INCI name and concentration of the compounds releasing hydrogen peroxide must be specified.

An updated notification is required when the concentration changes by more than 20% of the value declared previously.

If hydrogen peroxide and compounds releasing hydrogen peroxide are not present in the product, then 'not applicable' must be checked.

This rule concerns hair colorant products, hair bleach products, permanent wave products, and hair straighteners.

Rule 11 Products containing reducing agents

The INCI name and the concentration of each reducing agent must be specified.

An updated notification is required when either of these concentrations changes by more than 20% of the value declared previously.

This rule concerns depilatories, hair dyes, dye removers and permanent wave products.

Examples for reducing agents typically used are:

- *thioglycerin*,
- *thioglycolic acid* and its salts (*ammonium thioglycolate, ethanolamine thioglycolate*)
- *ammonium thiolactate*
- *cysteine HCl*
- *sodium sulfite*
- *sodium metabisulfite*
- *sodium hydroxymethane sulfonate*
- *sodium hydrosulfite*
- *alkaline and earth alkaline sulphides*

If reducing agent(s) are not present in the product, then 'not applicable' must be checked.

Rule 12 Products containing persulfates

The INCI name and the concentration of each persulfate must be specified.

An updated notification is required when either of these concentrations changes by more than 20% of the value declared previously.

If persulfate(s) are not present in the product, then 'not applicable' must be checked.

Rule 13 Products containing hair straightening agents

The INCI name and the concentration of straightening agents must be specified.

An updated notification is required when either of these concentrations changes by more than 20% of the value declared previously.

Examples for straightening agents typically used are:

- sodium hydroxide, potassium hydroxide, lithium hydroxide
- potassium citrate
- calcium hydroxide
- guanidine carbonate
- reducing agents :
 - *ammonium thioglycolate*
 - *ammonium thiolactate*
 - *cysteine HCl*
 - *ethanolamine thioglycolate*

Rule 14 Bath salts/cubes containing inorganic sodium salts

The total concentration of sodium salts must be specified.

An updated notification is required when the total concentration of inorganic sodium salts changes by more than 20% of the value declared previously.

Rule 15 Toothpastes and Mouthwashes containing Fluoride compounds

The concentration of fluoride compounds (calculated as Fluorine), must be specified.

An updated notification is required when the fluorine concentration changes by more than 20% of the value declared previously.

If fluoride compounds are not present in the product, then 'not applicable' must be checked.

Rule 16 Products with a pH lower than 3 or higher than 10, and pH of hair coloring products

➤ The pH of **single-component products or individual component (except for hair dyes)** must be specified in the pH field if it is lower than 3 or higher than 10.

➤ In the case of **multiple component products (except for hair dyes)** that are mixed prior to use, the pH of the mixed product must be specified in the respective pH field if it is lower than 3 or higher than 10.

It is acknowledged that different mixing ratios of components (e.g. to achieve different strengths) can lead to pH variations. In case the exact pH cannot be determined for the mixed product then the pH can be expressed in range form of no more than one unit (e.g. 9.5 – 10.5).

➤ For the case of **single-component or multi-component hair dyes**, the pH must always be indicated, even if it is within the range of pH 3 to pH 10.

However given pH variations between color shades of the same product, the indication of an exact pH may not be relevant. For these products, the pH of the components and the mixed products can be expressed in range form of no more than one unit (e.g. 8.5 – 9.5)

In all cases above, an updated notification is required when the pH declared previously changes by more than 0.5.

For any product or component with a pH higher than 10, the INCI name and concentration of each alkaline agent, and – if applicable – ammonium hydroxide liberator must be specified.

An updated notification is required when either of these concentrations changes by more than 20% of the value declared previously

Examples for alkaline agents typically used are:

- sodium / potassium hydroxide
- sodium / potassium carbonate
- sodium/potassium metasilicate
- calcium oxide
- ammonium hydroxide
- ethanolamine

A typical ammonium hydroxide liberator is

- ammonium chloride

Rule 17 Products containing essential oils, camphor, menthol or eucalyptol

Except for perfume and some limited other product categories, when a manufacturer introduces in a formula essential oils, camphor, menthol or eucalyptol with a total level higher than 0.5%, the total level concentration must be indicated.

If essential oils, camphor, menthol or eucalyptol are not present in the product or if the total level of essential oils, camphor, menthol and eucalyptol does not exceed 0.5%, then 'not applicable' must be checked.

For each individual essential oil and camphor, menthol or eucalyptol with a level higher than 0.5% (0.15 % in case of camphor), the manufacturer must state the name and quantity of this essential oil/essential oil derivative.

If no individual essential oil, camphor, menthol or eucalyptol are present with a level higher than 0.5% (0.15 % in case of camphor), then 'not applicable' must be checked.

An updated notification is required when the concentration changes by more than 20% of the value declared previously.

Rule 18 Other Ingredients

In addition to the rules above, a number of substances have been identified by European Poison Control Centres as posing a particular concern with regard to an acute poisoning emergency.

The concentration, above the indicated threshold, of any of these ingredients in a formulation must be specified. If no threshold is indicated, the concentration must always be specified.

An updated notification is required when the concentration changes by more than 20% of the value declared previously:

Glycols and Glycol ethers

BUTETH-2 ACETATE (above 1%)
 BUTOXYDIGLYCOL (above 1%)
 BUTOXYETHANOL (above 1%)

BUTOXYETHYL ACETATE (above 1%)
DIETHOXYDIGLYCOL (above 1%)
DIPROPYLENE GLYCOL (above 10%)
DIPROPYLENE GLYCOL DIMETHYL ETHER (above 10%)
DIPROPYLENE GLYCOL ISOBORNYL ETHER (above 10%)
ETHOXYDIGLYCOL (above 1%)
ETHOXYDIGLYCOL ACETATE (above 1%)
GLYCOL (above 1%)
GLYCOL ETHERS (not polymers) (above 1%)
METHOXYISOPROPANOL (above 10%)
METHOXYISOPROPYL ACETATE (above 10%)
PPG-2 METHYL ETHER (above 10%)
PPG-2 METHYL ETHER ACETATE (above 10%)
PROPYLENE GLYCOL (above 10%)
PROPYLENE GLYCOL BUTYL ETHER (above 10%)

Hydrocarbons solvents

CYCLOHEXANE (above 5%)
HYDROGENATED DIDODECENE (above 5%)
ISOPENTANE (above 5%)
PENTANE (above 5%)
TOLUENE (above 5%)
TURPENTINE (above 5%)

Alcohols other than ethanol and isopropanol

BENZYL ALCOHOL (above 1%)
FURFURYL ALCOHOL (above 1%)
HEXYL ALCOHOL (above 5%)
N-BUTYL ALCOHOL (above 1%)
PROPYL ALCOHOL (above 1%)
T-BUTYL ALCOHOL (above 1%)

Others

ACETONE (above 5%)
BENZYL BENZOATE (above 1%)
BRUCINE SULFATE
BUTYL ACETATE (above 1%)
BUTYROLACTONE (above 0,1%)
BUTOXYETHYL ACETATE (above 1%)
CHLOROPLATINIC ACID (above 0,1%)
COPPER SULFATE (above 0,1%)
CYCLOHEXANONE (above 5%)
DIMETHYLTOYLAMINE (above 0,1%)
ETHYL ACETATE (above 1%)
ETHYL ETHER (above 5%)
FORMALDEHYDE (above 0,2%)

HYDROXYLAMINE HCL; HYDROXYLAMINE SULFATE (above 1%)
M-CRESOL, O-CRESOL, P-CRESOL, MIXED CRESOLS (above 0,1%)
MEK (above 5%)
METHYL ACETATE (above 0,1%)
METHYL PYRROLIDONE (above 5%)
MIBK (above 5%)
POTASSIUM CHLORATE (above 0,1%)
SODIUM CHLORATE (above 0,1%)
TRIETHYL PHOSPHATE (above 0,1%)

The user should also notify in the dedicated field any other information on the product that would be of significance for poison centres or similar bodies, where such centres or bodies have been established by Member States (using English only).

Note : Frame formulations mentioning “AQUA” also cover products in which water is not added as such as an ingredient but through carry-over from aqueous plant extracts, fruit juices, etc

ANNEX II: Frame formulations

<u>1. SKIN CARE</u>	
SKIN CARE CREAM, LOTION, GEL	1.1
SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF SILICONES	1.2
SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF HUMECTANTS	1.3
SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF BULKING AGENTS	1.4
SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF FATTY COMPOUNDS	1.5
SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF UV FILTERS	1.6
SKIN CARE CREAM, LOTION, GEL – WITH HIGH LEVEL OF PERFUME	1.7
ZINC OXIDE BASED CREAM	1.8
SKIN GEL (HYDRO-ALCOHOLIC BASED)	1.9
SKIN OIL	1.10
TONIC, COSMETIC WATER	1.12
CHEMICAL EXFOLIATION PRODUCTS	1.13
SKIN CARE (SILICONE BASED)	1.14
PETROLEUM JELLY	1.15
TALCUM POWDER (LOOSE OR PRESSED)	1.16
LIP CARE (STICK, CREAM, GEL)	1.17
<u>2. SKIN CLEANSING</u>	
FOAMING SKIN CLEANSER1	2.1
FOAMING SKIN CLEANSER – WITH HIGH LEVEL OF OILS AND/OR HUMECTANT	2.2
MAKE-UP REMOVER - NON FOAMING CLEANSER (INCLUDING TWO-PHASE PRODUCTS)	2.3

MAKE-UP REMOVER - NON FOAMING OIL CLEANSER	2.4
GENTLE CLEANSING GEL	2.5
SKIN CLEANSING CREAM, LOTION, SCRUB, GEL	2.6
BODY SCRUB (GEL, CREAM)	2.7
SOAP – TOILET	2.8
LIQUID SOAP	2.9
BATH AND SHOWER GEL, CREAM, MILK, PASTE	2.10
SLIGHTLY FOAMING SHOWER CREAM, MILK	2.11
BATH SALTS / CUBES	2.12
BATH AND SHOWER OIL (INCLUDING BATH BEADS)	2.13
FOOTBATH	2.14
<u>3. HAIR REMOVAL</u>	
CHEMICAL DEPILATORY – CREAM, GEL	3.1
PHYSICAL DEPILATORY WAX – RESIN BASED	3.2
PHYSICAL DEPILATORY WAX – SUGAR BASED	3.3
<u>4. BLEACH FOR BODY HAIR</u>	
BLEACH FOR BODY HAIR	4.1
<u>5. CORRECTION OF BODY ODOUR AND/OR PERSPIRATION</u>	
ANTIPERSPIRANT AEROSOL SPRAY (WITH ANTIPERSPIRANT SALT)	5.1
DEODORANT AEROSOL SPRAY (WITHOUT ANTIPERSPIRANT SALT)	5.2

ANTIPERSPIRANT ROLL-ON (WITH ANTIPERSPIRANT SALT)	5.3
DEODORANT ROLL-ON (WITHOUT ANTIPERSPIRANT SALT)	5.4
ANTIPERSPIRANT STICK (WITH ANTIPERSPIRANT SALT)	5.5
DEODORANT STICK (WITHOUT ANTIPERSPIRANT SALT)	5.6
ANTIPERSPIRANT LIQUID SQUEEZE PACK OR PUMP SPRAY	5.7
DEODORANT LIQUID SQUEEZE PACK OR PUMP SPRAY	5.8
ANTIPERSPIRANT CREAM	5.9
<u>6. SHAVING PRODUCTS</u>	
SHAVING CREAM	6.1
BRUSHLESS SHAVING CREAM	6.2
SHAVE GEL	6.3
SHAVING GEL (POST FOAMING)	6.4
SHAVING FOAM AEROSOL	6.5
SHAVING SOAP/STICK	6.6
AFTERSHAVE BALM	6.7
AFTERSHAVE LOTION	6.8
<u>7. MAKE-UP</u>	
FOUNDATION AND BLUSHER (LIQUID, CREAM, FOAM)	7.1
FOUNDATION – ANHYDROUS	7.2
CONCEALER CREAM	7.3
CONCEALER STICK	7.4
FOUNDATION / CONCEALER (SOLID)	7.5

FACE POWDER	7.6
LIPSTICK / LIP CREAM (INCLUDING CONCEALER STICK/CREAM)	7.7
LIP COLOUR AND GLOSSER/BALM	7.8
LIP PENCIL	7.9
LIPSTICK SEALER / LIP COAT	7.10
LIP AND EYE FIX	7.11
EYE FIX – ANHYDROUS	7.12
LIP INK (PENCIL)	7.13
LIP INK (LIQUID)	7.14
EYE SHADOW, BLUSHER AND LINER (POWDER)	7.15
EYE SHADOW AND BLUSHER (CREAM)	7.16
EYE SHADOW AND BLUSHER – ANHYDROUS (CREAM, STICK, POWDER, ...)	7.17
EYE PENCIL	7.18
EYE LINER - REGULAR (LIQUID, CREAM)	7.19
EYE LINER - WATERPROOF (LIQUID, CREAM, PASTE)	7.20
EYE LINER (CAKE)	7.21
MASCARA – REGULAR	7.22
MASCARA – WATERPROOF	7.23
MASCARA (CAKE)	7.24
BODY GLITTER	7.25
<u>8. PERFUMES</u>	
PERFUME (EAU DE COLOGNE, EAU DE TOILETTE, EAU DE PARFUM, EXTRAIT DE PARFUM, PARFUM)	8.1
PERFUMED POWDER (LOOSE OR PRESSED)	8.2
SOLID PERFUME (PASTE, WAXE, ...)	8.3

PERFUMED SKIN OIL	8.4
<u>9. SUN PRODUCTS AND SELF TANNING PRODUCTS</u>	
SUNSCREEN CREAM, LOTION	9.1
SUNSCREEN OIL	9.2
SUNSCREEN STICK	9.3
SUNSCREEN HYDROGEL	9.4
SUNSCREEN GEL (OIL BASED)	9.5
SELF TAN - LOTION, CREAM	9.6
SELF TAN - LOTION, GEL	9.7
<u>10. HAIR AND SCALP CARE PRODUCTS</u>	
SHAMPOO – LIQUID, CREAM, PASTE	10.1
SOAP SHAMPOO	10.2
SHAMPOO PLUS CONDITIONER	10.3
HAIR CONDITIONER	10.4
HAIR CONDITIONER (SILICONE BASED)	10.5
HAIR / SCALP CARE LOTION	10.6
HAIR / SCALP BIPHASE LOTION	10.7
<u>11. HAIR COLOURING PRODUCTS</u>	
HAIR COLORANT (TEMPORARY) – SHAMPOO	11.1
HAIR COLORANT (TEMPORARY) - FOAM, LOTION	11.2

HAIR COLORANT (TEMPORARY OR SEMI-PERMANENT) - LIQUID, CREAM, FOAM	11.3
HAIR COLORANT (PERMANENT, OXIDATIVE TYPE) – TYPE 1 : TWO COMPONENTS – COLORANT PART	11.4
HAIR COLORANT (PERMANENT, OXIDATIVE TYPE) – TYPE 2 : TWO COMPONENTS - COLORANT PART WITH HIGH LEVEL OF OILS	11.5
HAIR COLORANT (PERMANENT, OXIDATIVE TYPE) – TYPE 3 : THREE COMPONENTS - COLORANT PART A	11.6
HAIR COLORANT (PERMANENT, OXIDATIVE TYPE) – TYPE 3 : THREE COMPONENTS - COLORANT PART B	11.7
HAIR COLORANT (PERMANENT, OXIDATIVE TYPE) - TYPE 1 : TWO OR THREE COMPONENTS - OXIDATIVE PART	11.8
HAIR COLORANT (PERMANENT, OXIDATIVE TYPE) – TYPE 2 : TWO OR THREE COMPONENTS - OXIDATIVE PART WITH HIGH LEVEL OF OILS	11.9
DYE REMOVER (REDUCING TYPE) - PART A	11.10
DYE REMOVER (REDUCING TYPE) - PART B	11.11
DYE REMOVER (OXIDATIVE TYPE) - PART A	11.12
DYE REMOVER (OXIDATIVE TYPE) - PART B	11.13
SKIN DYE-REMOVING CLEANSER (REDUCING TYPE)	11.14
HAIR BLEACH – POWDER	11.15
HAIR BLEACH – PASTE	11.16
HAIR BLEACH - OXIDATIVE PART - TYPE 1	11.17
HAIR BLEACH - OXIDATIVE PART - TYPE 2	11.18
HAIR BLEACH - ALKALINE PART	11.19
HAIR COLOUR RESTORER	11.20
<u>12. HAIR STYLING PRODUCTS</u>	
HAIR STYLING CREAM / PASTE (GUM, POMADE, PASTE, WAXE, ...)	12.1
HAIR SHINE WAX OR BRILLIANTINE	12.2
HAIR STYLING LOTION	12.3
SETTING LOTION (INCLUDING COLOURED SETTING LOTIONS)	12.4
HAIR SHINE / STYLING GEL	12.5

HAIR FOAM	12.6
HAIR SPRAY – AEROSOL	12.7
HAIR SPRAY - PUMP SPRAY	12.8
HAIR SHINE SPRAY – AEROSOL	12.9
PERMANENT WAVE LOTION - SINGLE COMPONENT - BASED ON REDUCING AGENTS	12.10
PERMANENT WAVE LOTION - TWO-COMPONENT – BASED ON HYDROGEN PEROXIDE AND REDUCING AGENTS - PART A	12.13
PERMANENT WAVE LOTION - TWO-COMPONENT - BASED ON HYDROGEN PEROXIDE AND REDUCING AGENTS - PART B	12.14
PERMANENT WAVE LOTION - TWO-COMPONENT - BASED ON REDUCING AGENTS - PART A	12.15
PERMANENT WAVE LOTION - TWO-COMPONENT - BASED ON REDUCING AGENTS - PART B	12.16
PERMANENT WAVE NEUTRALISER – LIQUID, CREAM	12.17
HAIR STRAIGHTENER (RELAXER) - TYPE 1	12.18
HAIR STRAIGHTENER (RELAXER) - TYPE 2 - PART A	12.19
HAIR STRAIGHTENER (RELAXER) - TYPE 2 - PART B	12.20
HAIR STRAIGHTENER (RELAXER) - TYPE 3	12.21
<u>13. NAIL VARNISH AND REMOVER</u>	
NAIL VARNISH	13.1
NAIL WHITE PENCIL	13.2
<u>14. NAIL CARE</u>	
NAIL CONDITIONER (OIL BASED)	14.1
<u>16. TOOTH CARE</u>	

TOOTHPASTE	16.1
<u>17. MOUTH WASH / BREATH SPRAY</u>	
MOUTHWASH	17.1
MOUTHWASH (CONCENTRATE)	17.2
BREATH SPRAY (PUMP SPRAY)	17.3

Frame formulation Number:

1.1 - 2011

SKIN CARE CREAM, LOTION, GEL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	30
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Humectants (e.g. <i>glycerin, propylene glycol, PEG</i>)	20
Ethanol (<i>alcohol, alcohol denat.</i>)	10
Additional ingredients (e.g. vitamins, antioxidants, plant extracts)	10
Bulking agents (e.g. <i>talc, silica, nylon powder</i>)	5
UV filters	5
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>PEG stearate, ceteareth</i>)	5
Preservatives, antimicrobials	2
Colorants	2
<i>Parfum</i>	1
<i>Aqua</i>	to 100

Frame formulation Number:

1.2 - 2011

SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF SILICONES

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	50
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	40
Ethanol (<i>alcohol, alcohol denat.</i>)	25
Humectants (e.g. <i>glycerin, propylene glycol, PEG</i>)	20
Additional ingredients (e.g. plant extracts, vitamins)	10
Bulking agents (e.g. starch, <i>kaolin, talc</i>)	5
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>sorbitan sesquioleate, sorbitan stearate</i>)	5
Thickeners (e.g. <i>cellulose gum</i>)	5
UV filters	5
Preservatives, antimicrobials	2
Colorants	2
<i>Parfum</i>	1
Aqua	to 100

SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF HUMECTANTS

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Humectants (e.g. <i>glycerin, propylene glycol, PEG</i>)	50
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	40
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Ethanol (<i>alcohol, alcohol denat.</i>)	20
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>glyceryl stearate, sodium cocoyl isethionate</i>)	10
Bulking agents (e.g. <i>silica, talc</i>)	10
UV filters	5
Film forming polymers (e.g. <i>PVP</i>)	5
Additional ingredients (e.g. vitamins, plant extracts)	5
Thickeners (e.g. <i>carbomer</i>)	5
Preservatives, antimicrobials	2
Colorants	2
<i>Parfum</i>	1
<i>Aqua</i>	to 100

SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF BULKING AGENTS

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	60
Thickeners (e.g. <i>bentonite, carbomer, cellulose</i>)	60
Humectants (e.g. <i>glycerin, propylene glycol</i>)	40
Bulking agents (e.g. starch, <i>zinc oxide, kaolin</i>)	40
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>glyceryl stearate, sodium laureth sulfate</i>)	25
Ethanol (<i>alcohol, alcohol denat.</i>)	20
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
UV filters	5
Additional ingredients (e.g. plant extracts, antioxidants, chelating agents)	5
Preservatives, antimicrobials	2
Colorants	2
<i>Parfum</i>	1
<i>Aqua</i>	to 100

SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF FATTY COMPOUNDS

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	95
Humectants (e.g. <i>glycerin</i> , <i>propylene glycol</i> , <i>PEG</i>)	25
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	25
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	20
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>glyceryl stearate</i> , <i>PEG stearate</i>)	15
Thickeners (e.g. <i>carbomer</i> , <i>xanthan gum</i>)	12
Bulking agents (e.g. <i>talc</i> , <i>silica</i> , <i>zinc oxide</i> , nylon powder)	10
Additional ingredients (e.g. vitamins, antioxidants, plant extracts)	10
Cationic polymers (e.g. <i>polyquaternium-7</i> , <i>polyquaternium-24</i>)	5
UV filters	5
<i>Parfum</i>	5
Preservatives, antimicrobials	2
Colorants	2
<i>Aqua</i>	to 100

Frame formulation Number:

1.6 - 2011

SKIN CARE CREAM, LOTION, GEL - WITH HIGH LEVEL OF UV FILTERS

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	60
UV filters	30
Humectants (e.g. <i>glycerin</i> , <i>propylene glycol</i> , <i>PEG</i>)	25
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	25
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	20
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>glyceryl stearate</i> , <i>PEG stearate</i>)	15
Thickeners (e.g. <i>carbomer</i> , <i>xanthan gum</i>)	12
Bulking agents (e.g. <i>talc</i> , <i>silica</i> , nylon powder)	10
Preservatives, antimicrobials	2
Colorants	2
Aqua	to 100

Frame formulation Number:

1.7 - 2011

SKIN CARE CREAM, LOTION, GEL WITH HIGH LEVELS OF PERFUME

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	80
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	60
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Humectants (e.g. <i>glycerin, propylene glycol, PEG</i>)	30
<i>Parfum</i>	25
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>glyceryl stearate, PEG stearate</i>)	25
Colorants, colour additives (e.g. opacifying /pearlescent agents)	20
Thickeners (e.g. <i>carbomer, hydroxyethylcellulose</i>)	15
Bulking agents (e.g. <i>silica, nylon powder, starch</i>)	10
UV filters	5
Additional ingredients (e.g. antioxidants, vitamins)	5
Preservatives, antimicrobials	2
<i>Aqua</i>	to 100

Frame formulation Number:

1.8 - 2011

ZINC OXIDE BASED CREAM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	60
Bulking agents (e.g. <i>titanium dioxide</i> , <i>silica</i> , nylon powder)	30
<i>Zinc oxide</i>	25
Humectants (e.g. <i>glycerin</i> , <i>PEG</i>)	20
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	12
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	10
Additional ingredients (e.g. plant extracts, <i>bisabolol</i>)	10
Thickeners (e.g. <i>carbomer</i> , <i>xanthan gum</i>)	5
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	5
Preservatives, antimicrobials	1.5
<i>Parfum</i>	1
<i>Aqua</i>	to 100

Frame formulation Number:

1.9 - 2011

SKIN GEL (HYDRO-ALCOHOL BASED)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	70
Emollients, humectants (e.g. <i>propylene glycol, glycerin</i>)	20
Additional ingredients (e.g. vitamins, plant extracts)	10
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. fatty acid polyglycolethers)	6
Preservatives, antimicrobials	3.5
Thickeners (e.g. <i>carbomer</i>)	5
Colorants	1
<i>Parfum</i>	1
<i>Aqua</i>	to 100

SKIN OIL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	90
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	30
Humectants (e.g. <i>glycerin</i>)	20
Plant extracts (e.g. rosemary, camomile)	10
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>steareth-2, steareth-4</i>)	10
Thickeners (e.g. <i>dextrin palmitate</i>)	5
<i>Parfum</i>	5
Additional ingredients (e.g. antioxidants, colorants, <i>aqua</i>)	5
Preservatives, antimicrobials	1.5
Colorants	1
Oils (e.g. vegetable and/or mineral)	to 100

TONIC, COSMETIC WATER

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	70
Humectants (e.g. <i>glycerin, PEG</i>)	25
Plant extracts	10
Oils (e.g. vegetable and/or mineral)	5
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	5
Bulking agents (e.g. <i>silica, nylon powder</i>)	5
Additional ingredients (e.g. vitamins, UV filters)	5
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>sorbitan stearate</i>)	5
Thickeners (e.g. <i>carbomer</i>)	2
Preservatives, antimicrobials	2
<i>Parfum</i>	1.5
Colorants	1
<i>Aqua</i>	to 100

CHEMICAL EXFOLIATION PRODUCTS

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emollients, humectants (e.g. <i>glycerin</i>)	40
Oils (e.g. vegetable and/or mineral)	30
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>sorbitan stearate</i> , <i>TEA-stearate</i>)	25
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	25
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	20
Chemical exfoliating agents (e.g. <i>lactic acid</i> , <i>glycolic acid</i> , <i>salicylic acid</i> *)	10
Additional ingredients (e.g. hydrolysed proteins, plant extracts, vitamins)	10
Thickeners (e.g. <i>carbomer</i>)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	1
<i>Aqua</i>	to 100

* maximum concentration of *salicylic acid* permitted is 2 %

Frame formulation Number: **1.14 – 2011**

SKIN CARE (SILICONE BASED)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	90
Emollients (e.g. <i>squalane</i>)	25
Additional ingredients (e.g. vitamins, plant extracts)	10

Frame formulation Number:

1.15 - 2011

PETROLEUM JELLY

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
<i>Petrolatum</i>	100
<i>Parfum</i>	0.5

**TALCUM POWDER
(LOOSE OR PRESSED)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
<i>Talc</i>	99
Bulking agents (e.g. starch, nylon powder, <i>sodium polyacrylate copolymer, kaolin, magnesium/calcium carbonate</i>)	80
Colorants, colour additives (e.g. opacifying / pearlescent agents)	40
Binding agents (e.g. vegetable and/or mineral oils, fatty acid esters)	10
<i>Parfum</i>	10
Additional ingredients (e.g. UV filters, vitamins, antioxidants)	5
Preservatives, antimicrobials	1

LIP CARE (STICK, CREAM, GEL)

Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. fatty alcohols)	90
Humectants (e.g. <i>glycerin, propylene glycol</i>)	50
<i>Aqua</i>	50
Film forming agents (e.g. <i>PVP/hexadecene copolymer</i>)	30
Silicones including volatile silicones (e.g. <i>dimethicone, cyclomethicone</i>)	20
Thickeners (e.g. <i>carbomer, hydroxyethylcellulose</i>)	15
UV filters	15
Bulking agents (e.g. <i>silica, nylon powder</i>)	10
Emulsifying agents (e.g. <i>trioleyphosphate</i>)	5
Cosmetic colorants	5
Ethanol (<i>alcohol, alcohol denat.</i>)	5
Additional ingredients (e.g. vitamins, antioxidants)	5
<i>Parfum</i>	2
Preservatives, antimicrobials	1
Flavouring agents	1

FOAMING SKIN CLEANSER

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic surfactants (e.g. <i>sodium laureth sulfate</i>)	40
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	30
Amphoteric / non-ionic surfactants (e.g. ethoxylated sorbitan esters)	20
Humectants (e.g. <i>glycerin, propylene glycol, sorbitol</i>)	20
Abrasives (e.g. <i>polyethylene, walnuts</i>)	10
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	5
Thickeners (e.g. <i>hydroxyethylcellulose</i>)	5
Additional ingredients (e.g. plant extracts, vitamins)	5
<i>Parfum</i>	3
Preservatives, antimicrobials	2
Colorants	1
<i>Aqua</i>	to 100

FOAMING SKIN CLEANSER – WITH HIGH LEVEL OF OILS AND/OR HUMECTANT

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	50
Humectants (e.g. <i>glycerin, propylene glycol</i>)	50
Anionic surfactants (e.g. <i>sodium laureth sulfate, disodium laureth sulfosuccinate</i>)	30
Non-ionic / amphoteric surfactants (e.g. <i>ceteth-20, ethoxylated long chain alcohols</i>)	20
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Abrasives (e.g. <i>polyethylene, walnuts</i>)	10
Thickeners (e.g. <i>carbomer</i>)	6
Additional ingredients (e.g. pearlescent agents such as <i>glycol distearate</i>)	5
Preservatives, antimicrobials	2
<i>Parfum</i>	1
Colorants	1
<i>Aqua</i>	to 100

**MAKE-UP REMOVER - NON FOAMING CLEANSER
(INCLUDING TWO-PHASE PRODUCTS)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	80
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	50
Humectants (e.g. <i>glycerin, propylene glycol</i>)	20
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>glyceryl stearate, polysorbate 60</i>)	15
Ethanol (<i>alcohol, alcohol denat.</i>)	10
Thickeners (e.g. <i>hydroxyethylcellulose</i>)	5
Additional ingredients (e.g. chelating agents, plant extracts, antioxidants)	5
Preservatives, antimicrobials	2
<i>Parfum</i>	1
Colorants	1
<i>Aqua</i>	to 100

Frame formulation Number:

2.4 - 2011

MAKE-UP REMOVER - NON FOAMING OIL CLEANSER

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	50
Humectants (e.g. <i>glycerin</i>)	20
Ethanol (<i>alcohol, alcohol denat.</i>)	10
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>steareth-2, steareth-4</i>)	10
Additional ingredients (e.g. antioxidants, plant extracts, <i>aqua</i>)	10
Thickeners (e.g. <i>dextrin palmitate</i>)	5
Preservatives, antimicrobials	1.5
<i>Parfum</i>	1
Colorants	1
Oils (e.g. mineral and/or vegetable)	to 100

Frame formulation Number:

2.5 - 2011

GENTLE CLEANSING GEL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic surfactants (e.g. <i>sodium lauroyl sarcosinate, disodium laureth sulfosuccinate</i>)	20
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	20
Humectants (e.g. <i>glycerin, propylene glycol</i>)	20
Non-ionic / amphoteric surfactants (e.g. <i>betaine</i> derivatives, <i>glucose</i> derivatives)	15
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	10
Foam boosting agents (e.g. <i>cocamide MEA</i>)	5
Additional ingredients (e.g. pearlescent agents, plant extracts)	5
Thickeners (e.g. <i>hydroxypropyl methylcellulose</i>)	5
Preservatives, antimicrobials	2
<i>Parfum</i>	1
Colorants	1
<i>Aqua</i>	to 100

SKIN CLEANSING CREAM, LOTION, SCRUB, GEL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	95
Humectants (e.g. <i>glycerin</i> , <i>propylene glycol</i> , <i>PEG</i>)	25
Anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium cocoyl isethionate</i> , <i>sodium laureth sulfate</i>)	25
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	25
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	20
Thickeners (e.g. <i>carbomer</i> , <i>xanthan gum</i>)	12
Bulking agents (e.g. <i>talc</i> , <i>silica</i> , <i>zinc oxide</i> , nylon powder)	10
Abrasives (e.g. <i>polyethylene</i> , walnuts)	10
Additional ingredients (e.g. vitamins, antioxidants, plant extracts)	10
Cationic polymers (e.g. <i>polyquaternium-7</i> , <i>polyquaternium-24</i>)	5
<i>Parfum</i>	5
Preservatives, antimicrobials	2
Colorants	1
<i>Aqua</i>	to 100

BODY SCRUB (GEL, CREAM)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic surfactants (e.g. <i>sodium lauroyl sarcosinate, sodium laureth sulfate, disodium laureth sulfosuccinate</i>)	30
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	30
Humectants (e.g. <i>glycerin, hexylene glycol</i>)	30
Abrasives (e.g. <i>polyethylene, walnuts</i>)	20
Non-ionic / amphoteric surfactants (e.g. <i>betaine derivatives, glucose derivatives</i>)	20
Foam boosting agents (e.g. ethoxylated long-chain alcohols, alkyl polyglucoside)	10
Emulsifying agents (e.g. <i>PEG-6 laurate, glycetyl cocoate</i>)	10
Thickeners (e.g. <i>hydroxypropyl methylcellulose, sodium chloride</i>)	10
<i>Parfum</i>	6
Additional ingredients (e.g. pearlescent agents, plant extracts)	6
Cationic polymers (e.g. <i>polyquaternium-7</i>)	3
Colorants	1
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

Frame formulation Number:

2.8 - 2011

SOAP - TOILET

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Soap (vegetable base, palm oil and coconut oil fatty acids)	99
<i>Glycerin</i>	20
Emollients, humectants (e.g. <i>propylene glycol</i>)	10
Amphoteric / anionic surfactants (e.g. <i>cocamidopropyl betaine</i>)	5
Oils (e.g. vegetable and/or mineral)	5
<i>Parfum</i>	5
Colorants	2.5
<i>Titanium dioxide</i>	2
Cationic polymers (e.g. <i>polyquaternium-7</i>)	2
Additional ingredients (e.g. plant extracts)	2
Preservatives, antimicrobials, antioxidants, chelating agents	1
<i>Aqua</i>	to 100

LIQUID SOAP

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic / amphoteric surfactants (e.g. <i>laureth sulfate, betaine</i>)	40
Non-ionic surfactants (e.g. <i>glucose derivatives</i>)	40
Soaps (sodium, potassium or <i>triethanolamine</i>)	20
Emollients (e.g. <i>PEG-7, glycetyl cocoate</i>)	20
Humectants (e.g. <i>glycerin, propylene glycol, sorbitol</i>)	20
Thickeners (e.g. <i>sodium chloride, hydroxycellulose derivatives</i>)	5
Additional ingredients (e.g. plant extracts, UV filters)	5
Pearlescent agents (e.g. <i>glycol distearate, glycol stearate</i>)	5
Skin conditioning agents (e.g. cationic cellulose)	5
<i>Parfum</i>	5
Preservatives, antimicrobials	2
Colorants	1
<i>Aqua</i>	to 100

NB: liquid "soaps" may be soap based, totally synthetic based or a combination of both soap and synthetic.

BATH AND SHOWER GEL, CREAM, MILK, PASTE

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	30
Humectants (e.g. <i>glycerin, hexylene glycol</i>)	30
Anionic surfactants (e.g. <i>sodium lauroyl sarcosinate, sodium laureth sulfate, disodium laureth sulfosuccinate</i>)	25
Non-ionic / amphoteric surfactants (e.g. <i>betaine</i> derivatives, <i>glucose</i> derivatives)	20
Foam boosting agents (e.g. ethoxylated long-chain alcohols, alkyl polyglucoside)	10
Emulsifying agents (e.g. <i>PEG-6 laurate, glycetyl cocoate</i>)	10
Thickeners (e.g. <i>hydroxypropyl methylcellulose, sodium chloride</i>)	10
Additional ingredients (e.g. pearlescent agents, plant extracts)	10
<i>Parfum</i>	6
Cationic polymers (e.g. <i>polyquaternium-7</i>)	3
Colorants	1
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

SLIGHTLY FOAMING SHOWER CREAM, MILK

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	60
Humectants (e.g. <i>glycerin, hexylene glycol</i>)	30
Anionic surfactants (e.g. <i>sodium lauroyl sarcosinate, sodium laureth sulfate, disodium laureth sulfosuccinate</i>)	10
Non-ionic / amphoteric surfactants (e.g. <i>betaine</i> derivatives, <i>glucose</i> derivatives)	10
Foam boosting agents (e.g. ethoxylated long-chain alcohols, alkyl polyglucoside)	10
Emulsifying agents (e.g. <i>PEG-6 laurate, glycetyl cocoate</i>)	10
Thickeners (e.g. <i>hydroxypropyl methylcellulose, sodium chloride</i>)	10
Additional ingredients (e.g. pearlescent agents, plant extracts)	10
<i>Parfum</i>	6
Cationic polymers (e.g. <i>polyquaternium-7</i>)	3
Colorants	1
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

BATH SALTS / CUBES

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Sodium salts (e.g. <i>sodium carbonate</i> , <i>sodium bicarbonate</i> , <i>sodium sesquicarbonate</i> , <i>sodium chloride</i>)	99
<i>Parfum</i>	5
Emollients (e.g. <i>glycerin</i>)	5
Anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium dodecylbenzenesulfonate</i>)	1
Oils (e.g. vegetable and/or mineral)	1
Colorants	1
Binding agents (e.g. <i>silica</i>)	0.5
NB: for cubes desintegrating agents (e.g. <i>talc</i> , starch)	6

BATH AND SHOWER OIL (INCLUDING BATH BEADS)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>PEG stearate</i> , ethers of <i>oleyl alcohol</i>)	15
<i>Parfum</i>	10
Plant extracts (e.g. ivy extract, rosemary extract)	10
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	5
Additional ingredients (e.g. vitamins, UV filters)	1.5
Colorants	1
Antioxidants	0.1
Oils (e.g. vegetable and/or mineral) and emollients (e.g. <i>glycerin</i> , <i>PEG</i> , <i>isopropyl myristate</i>)	to 100

In case of capsules, or beads : Nature of the capsule, e.g. caprolactone and *cellulose* derivatives, *agar* and plasticisers (such as *glycerin*, *sorbitol*)

FOOTBATH

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium laureth sulfate</i>)	20
Emollients, humectants (e.g. <i>glycol stearate, butylene glycol</i>)	10
Emulsifying agents (e.g. ethoxylated long chain alcohols)	10
Foam boosting agents (e.g. <i>cocamide MEA</i>)	10
Ethanol (<i>alcohol, alcohol denat.</i>)	5
Additional ingredients (e.g. plant extracts)	5
Preservatives, antimicrobials, antioxidants	1
<i>Parfum</i>	1
Colorants	1
<i>Aqua</i>	to 100

CHEMICAL DEPILATORY - CREAM, GEL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Alkaline agents (e.g. <i>calcium/sodium/potassium carbonate, sodium/potassium silicate, sodium hydroxide, calcium oxide</i>)	15
Thickeners (e.g. <i>propylene carbonate</i>)	15
Emulsifying agents (e.g. ethoxylated long chain alcohols / esters)	15
Emollients, humectants and waxes (e.g. <i>glycerin</i> , long chain alcohols)	15
Reducing agents (e.g. <i>thioglycerin, thioglycolic acid</i> and its salts*)	8
Additional ingredients (e.g. plant extracts, colorants, chelating agents)	5
<i>Parfum</i>	1
<i>Aqua</i>	to 100

* less than 5% calculated as *thioglycolic acid*

pH 11-12.7

PHYSICAL DEPILATORY WAX – RESIN BASED

<u>Ingredients</u>		<u>Maximum levels (% w/w)</u>
Tackifying agents and thickeners (e.g. <i>triethylene glycol rosinate</i> , <i>glyceryl rosinate</i> , <i>polyethylene</i> , <i>ethylene/VA copolymer</i> , <i>hydrogenated microcrystalline wax</i> , <i>paraffin</i> , <i>colophonium</i> , <i>beeswax</i> , <i>silica</i>)	to	100
Emollients, humectants (e.g. <i>paraffinum liquidum</i> , <i>glycerin</i>)		25
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>PEG-40 hydrogenated castor oil</i>)		10
<i>Aqua</i>		5
Additional ingredients (e.g. plant extracts, skin conditioning agents, opacifying agents, antioxidants)		3
Colorants		3
<i>Parfum</i>		1
Preservatives, antimicrobials		1

Frame formulation Number:

3.3 - 2011

PHYSICAL DEPILATORY WAX – SUGAR BASED

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Tackifying agents (e.g. <i>sucrose</i>)	90
<i>Aqua</i>	12
Additional ingredients (e.g. plant extracts, antioxidants, colorants)	3
pH adjuster (e.g. <i>citric acid</i>)	2
<i>Parfum</i>	1

BLEACH FOR BODY HAIR

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emollients (e.g. <i>isopropyl myristate, petrolatum</i>)	15
Emulsifying agents (e.g. <i>glyceryl stearate, ethoxylated alcohols</i>)	15
<i>Hydrogen peroxide</i>	4
<i>Hydrogen peroxide</i> stabilising agents	0.5
pH adjusters	qs pH 2-3
<i>Aqua</i>	to 100

**ANTIPERSPIRANT AEROSOL SPRAY
(WITH ANTIPERSPIRANT SALT)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Propellants (e.g. <i>dimethyl ether</i> , hydrocarbons)	90
Emollients, humectants (e.g. <i>isopropyl myristate</i> , <i>glycerin</i> , <i>propylene glycol</i>)	20
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	20
Silicones including volatile silicones (e.g. <i>dimethicone</i> , <i>cyclopentasiloxane</i>)	20
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isoctadecane</i>)	20
Aluminium salts (e.g. <i>aluminum chlorohydrate</i>)	10
Thickeners (e.g. <i>stearalkonium bentonite</i>)	10
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	5
Bulking agents (e.g. <i>perlite</i> , nylon powder)	5
Additional ingredients (e.g. vitamins, plant extracts)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	4
<i>Parfum</i>	3
Preservatives, antimicrobials	0.1

Frame formulation Number:

5.2 - 2011

DEODORANT AEROSOL SPRAY (WITHOUT ANTIPERSPIRANT SALT)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	95
Propellants (e.g. <i>dimethyl ether</i> , hydrocarbons, compressed gas)	90
Humectants, emollients (e.g. <i>isopropyl myristate, glycerin, propylene glycol</i>)	25
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	15
Silicones including volatile silicones (e.g. <i>dimethicone, cyclopentasiloxane</i>)	15
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane, isohexadecane</i>)	15
Thickeners (e.g. <i>stearalkonium bentonite</i>)	10
Bulking agents (e.g. <i>perlite, nylon powder</i>)	5
Additional ingredients (e.g. plant extracts)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	4
<i>Parfum</i>	3
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

NB: includes aerosol spray compressed gas (e.g. air, *nitrogen, carbon dioxide*)

Frame formulation Number:

5.3 - 2011

ANTIPERSPIRANT ROLL-ON (WITH ANTIPERSPIRANT SALT)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	65
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	30
Silicones including volatile silicones (e.g. <i>dimethicone, cyclopentasiloxane</i>)	30
Antiperspirant salts (e.g. aluminium salt or aluminium/zirconium complex)	25
Thickeners (e.g. starch), emollients (e.g. <i>glycerin</i>), emulsifying agents (e.g. <i>steareth, PPG ethers</i>)	25
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane, isohexadecane</i>)	20
Bulking agents (e.g. <i>perlite, nylon powder</i>)	10
Additional ingredients (e.g. plant extracts)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	5
<i>Parfum</i>	3
Preservatives, antimicrobials	1.5
<i>Aqua</i>	to 100

Frame formulation Number:

5.4 - 2011

DEODORANT ROLL-ON (WITHOUT ANTIPERSPIRANT SALT)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	65
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	30
Silicones including volatile silicones (e.g. <i>dimethicone, cyclopentasiloxane</i>)	30
Thickeners (e.g. starch), emollients (e.g. <i>glycerin</i>), emulsifying agents (e.g. <i>steareth, PPG ethers</i>)	25
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin (C11-C16), isododecane, isoheptadecane</i>)	20
Bulking agents (e.g. <i>perlite, nylon powder</i>)	20
Additional ingredients (e.g. plant extracts, <i>EDTA</i>)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	5
<i>Parfum</i>	3
Preservatives, antimicrobials	1.5
<i>Aqua</i>	to 100

**ANTIPERSPIRANT STICK
(WITH ANTIPERSPIRANT SALT)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	80
Humectants (e.g. <i>propylene glycol, glycerin</i>)	80
Silicones including volatile silicones (e.g. <i>dimethicone, cyclopentasiloxane</i>)	50
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	45
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane, iso hexadecane</i>)	45
Emollients (e.g. <i>isopropyl myristate, cetyl alcohol, fatty esters</i>)	30
Antiperspirant salts (e.g. <i>aluminum chlorohydrate, aluminum zirconium tetrachlorohydrate</i>)	25
Soaps, emulsifying agents (e.g. <i>sodium stearate</i>)	20
Bulking agents (e.g. <i>stearalkonium bentonite, perlite, nylon powder, talc</i>)	20
Additional ingredients (e.g. plant extracts, <i>EDTA</i>)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	5
<i>Parfum</i>	3
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

**DEODORANT STICK
(WITHOUT ANTIPERSPIRANT SALT)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	80
Humectants (e.g. <i>propylene glycol, glycerin</i>)	80
Silicones including volatile silicones (e.g. <i>dimethicone, cyclopentasiloxane</i>)	50
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	45
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane, iso hexadecane</i>)	45
Emollients (e.g. <i>isopropyl myristate, cetyl alcohol, fatty esters</i>)	30
Soaps, emulsifying agents (e.g. <i>sodium stearate</i>)	25
Bulking agents (e.g. <i>stearalkonium bentonite, perlite, nylon powder, talc</i>)	20
Additional ingredients (e.g. plant extracts, <i>EDTA</i>)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	5
<i>Parfum</i>	3
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

Frame formulation Number:

5.7 - 2011

ANTIPERSPIRANT LIQUID SQUEEZE PACK OR PUMP SPRAY

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	80
Aluminium salts (e.g. <i>aluminum chlorohydrate</i>)	30
Emollients, humectants (e.g. <i>isopropyl myristate, glycerin, propylene glycol derivatives</i>)	25
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	15
Silicones including volatile silicones (e.g. <i>dimethicone, cyclopentasiloxane</i>)	15
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane, iso hexadecane</i>)	15
Additional ingredients (e.g. plant extracts, <i>EDTA</i>)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	4
<i>Parfum</i>	3
Preservatives, antimicrobials	1
Aqua	to 100

Frame formulation Number:

5.8 - 2011

DEODORANT LIQUID SQUEEZE PACK OR PUMP SPRAY

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	95
Emollients, humectants (e.g. <i>propylene glycol, glycerin</i>)	25
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	15
Silicones including volatile silicones (e.g. <i>dimethicone, cyclopentasiloxane</i>)	15
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane, isohexadecane</i>)	15
Additional ingredients (e.g. plant extracts)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	4
<i>Parfum</i>	3
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

ANTIPERSPIRANT CREAM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils and waxes (e.g. vegetable and/or mineral, <i>isoparaffin</i>)	30
Silicones including volatile silicones (e.g. <i>dimethicone</i> , <i>cyclopentasiloxane</i>)	30
Antiperspirant salts (e.g. aluminium or zirconium salts)	30
Humectants (e.g. <i>propylene glycol</i>)	25
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isoctadecane</i>)	20
Emollients (e.g. long chain alcohols)	20
Emulsifying agents (e.g. <i>ceteareth-30</i> , <i>PEG stearate</i>)	10
Additional ingredients (e.g. plant extracts, <i>EDTA</i>)	5
Deodorants (e.g. <i>zinc ricinoleate</i>)	5
<i>Parfum</i>	3
Preservatives, antimicrobials	0.5
<i>Aqua</i>	to 100

SHAVING CREAM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Soaps (e.g. mixed <i>sodium</i> and <i>potassium stearate</i> , <i>laurate</i> and <i>cocoate</i>)	60
Humectants (e.g. <i>glycerin</i> , <i>propylene glycol</i>)	30
Thickeners, emulsifying agents (e.g. fatty acid glycol esters, long chain alcohols)	15
Emollients (e.g. oils (vegetable and/or mineral), fatty acid esters)	15
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	10
Anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium laureth sulfate</i> , <i>betaine</i> derivatives)	5
<i>Parfum</i>	2
Additional ingredients (e.g. vitamins)	3
Opacifying agents (e.g. <i>titanium dioxide</i>)	1
Anticorrosives (e.g. <i>sodium metasilicate</i>)	0.5
Chelating agents	0.5
Antioxidants	0.1
<i>Aqua</i>	to 100

Frame formulation Number:

6.2 - 2011

BRUSHLESS SHAVING CREAM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Fatty acids	40
Oils (e.g. vegetable and/or mineral)	20
Soaps (e.g. <i>TEA-stearate</i> and <i>TEA-laurate</i>)	10
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	10
Additional ingredients (e.g. vitamins, plant extracts)	3
<i>Parfum</i>	2
Antioxidants, chelating agents	0.5
<i>Aqua</i>	to 100

Frame formulation Number:

6.3 - 2011

SHAVE GEL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Humectants (e.g. <i>glycerin</i>)	15
Film forming polymers (e.g. <i>glyceryl polymethacrylate</i>)	10
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	10
Thickeners (e.g. <i>hydroxyethylcellulose</i>)	3
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium laureth sulfate</i>)	3
Additional ingredients (e.g. vitamins, plant extracts)	3
<i>Parfum</i>	1
Colorants	1
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

SHAVING GEL (POST FOAMING)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Soaps (e.g. potassium salts of fatty acids, <i>triethanolamine</i> salts of fatty acids)	30
Humectants (e.g. <i>glycerin</i>)	15
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>PEG-150 distearate</i>)	10
Additional ingredients (e.g. vitamins, plant extracts)	6
Post foaming agents (e.g. hydrocarbon)	5
Thickeners (e.g. <i>cellulose</i> derivatives)	2
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	2
<i>Parfum</i>	2
Skin conditioning agents (e.g. <i>polyquaternium-7</i>)	2
Colorants	1
Preservatives, antimicrobials	0.2
<i>Aqua</i>	to 100

SHAVING FOAM AEROSOL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Soaps (e.g. potassium salts of fatty acids, <i>triethanolamine</i> salts of fatty acids)	30
Anionic/Amphoteric/Non-ionic surfactants (e.g. <i>sodium laureth sulfate</i> , <i>betaine</i> derivatives, <i>polysorbate</i>)	15
Humectants (e.g. <i>glycerin</i>)	15
Propellants (e.g. hydrocarbons)	15
Emollients (e.g. waxes)	10
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	10
Emulsifying agents (e.g. PEG derivatives)	5
Additional ingredients (e.g. plant extracts, vitamins)	3
<i>Parfum</i>	1
Preservatives, antimicrobials	1
Thickeners (e.g. <i>cellulose</i> derivatives)	1
<i>Aqua</i>	to 100

Frame formulation Number:

6.6 - 2011

SHAVING SOAP / STICK

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Mixed sodium and potassium stearate and laurate	90
Humectants (e.g. glycerin)	15
Non-ionic surfactants (e.g. polysorbate)	5
Silicones including volatile silicones (e.g. cyclopentasiloxane, dimethicone)	5
Additional ingredients (e.g. vitamins, plant extracts, chelating agents)	3
Parfum	2
Opacifying agents (e.g. titanium dioxide)	1
Preservatives, antimicrobials	1
Antioxidants	0.1

Frame formulation Number:

6.7 - 2011

AFTERSHAVE BALM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	40
Oils (e.g. vegetable and/or mineral) and fats 20	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Emollients, humectants (e.g. <i>propylene glycol, glycerin</i>)	20
Additional ingredients (e.g. UV filters, vitamins, <i>bisabolol</i> , plant extracts)	10
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>glyceryl stearate</i>)	5
<i>Parfum</i>	5
Thickeners (e.g. <i>carbomer</i>)	1
Colorants	1
Preservatives, antimicrobials	1
Chelating agents, antioxidants	0.5
<i>Aqua</i>	to 100

Frame formulation Number:

6.8 - 2011

AFTERSHAVE LOTION

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	90
Emollients, humectants (e.g. <i>glycerin, propylene glycol, isopropyl myristate</i>)	15
<i>Parfum</i>	10
Additional ingredients (e.g. plant extracts, astringents such as hamamelis)	10
Colorants	1
Chelating agents, antioxidants	0.5
<i>Aqua</i>	to 100

FOUNDATION and BLUSHER (LIQUID, CREAM, FOAM)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isohexadecane</i>)	60
Oils (e.g. vegetable and/or mineral)	40
Emollients (e.g. <i>propylene glycol</i> , <i>lanolin</i>)	30
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	30
Bulking agents (e.g. <i>talc</i> , <i>kaolin</i> , <i>silica</i> , starch)	30
Colorants, colour additives (e.g. opacifying / pearlescent agents)	30
Humectants (e.g. <i>glycerin</i> , <i>PEG</i>)	25
Thickeners, emulsifying agents (e.g. <i>glyceryl stearate</i> , <i>PEG stearate</i>)	20
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	15
UV filters	10
Anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium lauroyl sarcosinate</i>)	5
Additional ingredients (e.g. vitamins, plant extracts)	5
<i>Parfum</i>	1
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

Frame formulation Number:

7.2 - 2011

FOUNDATION - ANHYDROUS

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral)	70
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isohexadecane</i>)	60
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	40
Bulking agents (e.g. nylon, <i>talc</i> , <i>kaolin</i> , <i>silica</i>)	30
Colorants, colour additives (e.g. opacifying / pearlescent agents)	30
Waxes (e.g. <i>cera alba</i> , <i>carnauba</i>)	20
Thickeners, emulsifying agents (e.g. <i>sodium stearate</i> , <i>potassium stearate</i>)	20
Humectants (e.g. <i>glycerin</i>)	10
Emollients (e.g. <i>lanolin</i>)	10
UV filters	10
Additional ingredients (e.g. vitamins, antioxidants)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	1

Frame formulation Number:

7.3 - 2011

CONCEALER CREAM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Colorants, colour additives (e.g. opacifying / pearlescent agents)	40
Oils (e.g. vegetable and/or mineral)	20
Emollients, humectants (e.g. <i>oleyl alcohol</i>)	20
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Bulking agents (e.g. nylon, <i>talc</i> , starch, <i>kaolin</i>)	20
Ethanol (<i>alcohol, alcohol denat.</i>)	15
Emulsifying agents (e.g. <i>glyceryl stearate</i>)	10
Additional ingredients (e.g. vitamins, antioxidants)	6
Thickeners	3
UV filters	3
Preservatives, antimicrobials	2
Aqua	to 100

Frame formulation Number:

7.4 - 2011

CONCEALER STICK

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	70
Additional ingredients (e.g. UV filters, antioxidants)	5
Humectants (e.g. <i>glycerin</i>)	2
Smoothing agents, anti-blemish agents (e.g. <i>salicylic acid</i>)	2
Preservatives, antimicrobials	2
Thickeners	1
Chelating agents	0.1
Aqua	to 100

FOUNDATION / CONCEALER (SOLID)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	55
Emollients (e.g. <i>lanolin oil, isopropyl myristate</i>)	50
Opacifying agents (e.g. <i>calcium carbonate</i>)	40
Colorants, colour additives (e.g. pearlescent agents)	40
<i>Aqua</i>	40
Ethanol (<i>alcohol, alcohol denat.</i>)	15
Bulking agents (e.g. <i>talc</i>)	15
Thickeners (e.g. <i>stearalkonium hectorite, propylene carbonate</i>)	10
UV filters	10
Emulsifying agents (e.g. <i>PEG derivatives, PPG derivatives</i>)	6
Additional ingredients (e.g. plant extracts, vitamins, antioxidants)	5
Preservatives, antimicrobials	2

FACE POWDER

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Mineral Bulking agents (e.g. <i>talc, mica, kaolin, zinc oxide, titanium dioxide, magnesium/calcium carbonate</i>)	95
Other Bulking agents (e.g. starch, nylon powder, <i>polyethylene</i> powder)	50
Binding agents (e.g. vegetable and/or mineral oils, fatty acid esters)	45
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	45
Colorants, colour additives (e.g. opacifying / pearlescent agents)	30
Anticaking agents (e.g. <i>zinc/magnesium stearate, zinc/magnesium laurate</i>)	15
UV Filters	10
Additional ingredients (e.g. antioxidants, humectants, vitamins)	5
Anionic / amphoteric / non-ionic surfactants (e.g. <i>polysorbate</i>)	3
Preservatives, antimicrobials	1.5
<i>Parfum</i>	1.5

LIPSTICK / LIP CREAM (INCLUDING CONCEALER STICKS/CREAMS)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), esters and fatty acids	65
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	65
Colorants, colour additives (e.g. opacifying / pearlescent agents)	65
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin (C11-C16), isododecane, isohexadecane</i>)	40
Emollients (e.g. <i>glycerin, oleyl alcohol, cetyl acetate, lanolin</i> derivatives)	40
Waxes (e.g. <i>carnauba, candelilla cera, paraffin</i>)	35
Film forming polymers (e.g. <i>PVP/hexadecene copolymer</i>)	25
Thickeners (e.g. <i>quaternium-18</i>)	20
Bulking agents (e.g. <i>talc, silica, nylon powder</i>)	20
Photoprotective products contain UV filters (e.g. <i>titanium dioxide, zinc oxide</i>)	10
Additional ingredients (e.g. vitamins, hydrolysed proteins, antioxidants)	10
Emulsifying agents (e.g. <i>trioleyl phosphate</i>)	5
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	5
<i>Parfum</i>	2
Preservatives, antimicrobials	1
Flavouring agents	1
Aqua	to 100

LIP COLOUR and GLOSSER/BALM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	90
Film forming polymers (e.g. <i>stearalkonium hectorite</i> , <i>polybutene</i>)	80
Emollients (e.g. <i>glycerin</i> , <i>propylene glycol</i>)	50
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	50
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isohexadecane</i>)	40
<i>Aqua</i>	40
Colorants, colour additives (e.g. opacifying / pearlescent agents)	30
Bulking agents (e.g. <i>talc</i> , <i>silica</i> , nylon powder)	20
Emulsifying agents (e.g. <i>trioleyl phosphate</i>)	5
Photoprotective products contain UV filters (e.g. <i>titanium dioxide</i> , <i>zinc oxide</i>)	10
Thickeners (e.g. <i>carbomer</i> , <i>hydroxyethylcellulose</i>)	10
Ethanol and/or isopropanol (<i>alcohol</i> , <i>alcohol denat.</i> , <i>isopropyl alcohol</i>)	5
Additional ingredients (e.g. vitamins, proteins, antioxidants)	5
<i>Parfum</i>	2
Preservatives, antimicrobials	1
Flavouring agents	1
Oral care-sweetening agents (e.g. <i>saccharin</i>)	0.02

LIP PENCIL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	90
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	50
Colorants, colour additives (e.g. opacifying / pearlescent agents)	50
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin (C11-C16), isododecane, iso hexadecane</i>)	40
Bulking agents (e.g. <i>talc, silica</i>)	30
Polymers (e.g. nylon, <i>PVP</i>)	20
Thickeners (e.g. <i>stearalkonium hectorite</i>)	10
Additional ingredients (e.g. UV filters, vitamins, antioxidants)	5
Emulsifying agents (e.g. non-ionics such as <i>polysorbate 60, PEG-6 sorbitan stearate</i>)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	0.5

Frame formulation Number:

7.10 - 2011

LIPSTICK SEALER / LIP COAT

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	95
Resins (e.g. <i>PVP</i>)	10
Plasticisers (e.g. <i>diisopropyl adipate</i>)	5
Thickeners (e.g. <i>hydroxyethylcellulose</i>)	1

LIP AND EYE FIX

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	90
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	50
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin (C11-C16), isododecane, isohexadecane</i>)	40
Humectants (e.g. <i>glycerin, propylene glycol</i>)	25
Emulsifying agents, thickeners (e.g. <i>polysorbate</i>)	25
Bulking agents (e.g. <i>talc, zinc stearate, silica</i>)	15
Emollients (e.g. long chain alcohols, <i>isopropyl myristate</i>)	10
Polymers, resins (e.g. nylon, <i>PVP</i>)	10
Additional ingredients (e.g. vitamins, UV filters, plant extracts)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	1
<i>Aqua</i>	to 100

EYE FIX - ANHYDROUS

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	70
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isohexadecane</i>)	50
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	50
Bulking agents (e.g. <i>talc</i> , <i>silica</i> , nylon powder)	40
Thickeners (e.g. <i>stearalkonium hectorite</i>)	15
Additional ingredients (e.g. vitamins, plant extracts, antioxidants)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	1

Frame formulation Number:

7.13 - 2011

LIP INK (PENCIL)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Humectants (e.g. <i>glycerin, propylene glycol</i>)	20
Ethanol (<i>alcohol, alcohol denat.</i>)	20
Polymers, resins (e.g. <i>PVP, dimethicone copolyol</i>)	15
Emulsifying agents (e.g. <i>polysorbate</i>)	10
Colorants, colour additives (e.g. opacifying / pearlescent agents)	10
Additional ingredients (e.g. vitamins, UV filters, antioxidants)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	1
<i>Aqua</i>	to 100

Frame formulation Number:

7.14 - 2011

LIP INK (LIQUID)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Humectants (e.g. <i>glycerin, propylene glycol</i>)	20
Ethanol (<i>alcohol, alcohol denat.</i>)	10
Emulsifying agents (e.g. <i>trioleyl phosphate, sodium lauryl phosphate</i>)	10
Polymers, resins (e.g. <i>xanthan gum, carbomer</i>)	10
Colorants, colour additives (e.g. opacifying / pearlescent agents)	10
Oils (e.g. vegetable and/or mineral) and fats	5
Additional ingredients (e.g. vitamins, antioxidants)	5
Preservatives, antimicrobials	2
<i>Parfum</i>	1
<i>Aqua</i>	to 100

**EYE SHADOW, BLUSHER and LINER
(POWDER)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Colorants, colour additives (e.g. opacifying / pearlescent agents)	80
Binding agents, oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols) 20	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Anticaking agents (e.g. <i>zinc/magnesium stearate, zinc/magnesium laurate</i>)	10
Additional ingredients (e.g. humectants, vitamins, UV filters)	5
<i>Parfum</i>	1
Preservatives, antimicrobials	1
Bulking agents (e.g. <i>talc, silica, starch, nylon powder, polyethylene powder</i>) to	100

**EYE SHADOW and BLUSHER
(CREAM)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral) and waxes	70
Colorants, colour additives (e.g. opacifying / pearlescent agents)	50
Bulking agents (e.g. <i>talc</i> , <i>silica</i> , nylon powder)	20
Emulsifying agents (e.g. <i>PEG stearate</i> , <i>polysorbate</i>)	10
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	10
Thickeners (e.g. <i>carbomer</i>)	5
Additional ingredients (e.g. vitamins, plant extracts, UV filters, antioxidants)	5
<i>Parfum</i>	1
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

**EYE SHADOW and BLUSHER - ANHYDROUS
(CREAM, STICK, POWDER, ...)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	70
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	70
Colorants, colour additives (e.g. opacifying / pearlescent agents)	60
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched chain <i>isoparaffin (C11-C16), isododecane, isohexadecane</i>)	50
Bulking agents (e.g. <i>talc, silica, nylon powder</i>)	40
Thickeners (e.g. <i>stearalkonium hectorite</i>)	15
Film forming polymers (e.g. <i>PVP/hexadecene copolymer</i>)	15
Additional ingredients (e.g. vitamins, plant extracts, antioxidants, UV filters)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	1

EYE PENCIL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	70
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isohexadecane</i>)	50
Colorants, colour additives (e.g. opacifying / pearlescent agents)	50
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	50
Bulking agents (e.g. <i>talc</i>)	30
Polymers, resins (e.g. nylon)	20
Anionic / amphoteric / non-ionic surfactants (e.g. <i>polysorbate 60</i> , <i>PEG-6 sorbitan stearate</i>)	5
UV filters	5
Additional ingredients (e.g. vitamins, plant extracts, antioxidants)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	0.3

Frame formulation Number:

7.19 - 2011

EYE LINER - REGULAR (LIQUID, CREAM)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Film forming polymers (e.g. acrylic resin, <i>ammonium acrylates copolymer</i>)	40
Colorants, colour additives (e.g. opacifying / pearlescent agents)	25
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols) 30	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	30
Humectants (e.g. <i>propylene glycol, glycerin</i>)	20
Emulsifying agents (e.g. <i>polysorbate, PEG oleate, TEA-oleate</i>)	10
Thickeners (e.g. <i>carbomer, magnesium/aluminium silicate, cellulose</i>)	10
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	10
Additional ingredients (e.g. vitamins, plant extracts)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	1
<i>Aqua</i>	to 100

**EYE LINER - WATERPROOF
(LIQUID, CREAM, PASTE)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Resins, film forming polymers (e.g. acrylic resin, ammonium acrylates copolymer)	30
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols) 30	30
Silicones including volatile silicones (e.g. cyclopentasiloxane, dimethicone)	30
Colorants, colour additives (e.g. opacifying / pearlescent agents)	20
Thickeners (e.g. stearalkonium hectorite, propylene carbonate)	15
Ethanol and/or isopropanol (alcohol, alcohol denat., isopropyl alcohol)	10
Additional ingredients (e.g. vitamins, plant extracts, aqua)	10
Humectants (e.g. propylene glycol, glycerin)	8
Bulking agents (e.g. talc, kaolin, zinc stearate)	5
Preservatives, antimicrobials	1
Parfum	1
Liquid paraffin and isoparaffin (e.g. branched-chain isoparaffin (C11-C16), isododecane, iso hexadecane)	to 100

**EYE LINER
(CAKE)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Bulking agents (e.g. <i>talc</i>)	70
Colorants, colour additives (e.g. opacifying / pearlescent agents)	50
Emulsifying agents, binding agents (e.g. fatty acid esters)	10
Additional ingredients (e.g. vitamins, plant extracts)	5
<i>Parfum</i>	1
Preservatives, antimicrobials	1

MASCARA - REGULAR

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Film forming polymers (e.g. <i>ammonium acrylates copolymer, cellulose derivatives, acetyl trihexyl citrate</i>)	45
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols) 30	
Colorants, colour additives (e.g. opacifying / pearlescent agents)	25
Emulsifying agents (e.g. <i>TEA-stearate</i>)	20
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Humectants (e.g. <i>propylene glycol, glycerin</i>)	15
Thickeners (e.g. <i>magnesium silicate, aluminum silicate, PEG derivatives</i>)	15
Ethanol (<i>alcohol, alcohol denat.</i>)	11
Fibres (e.g. <i>cellulose, nylon fibres</i>)	10
Emollients (e.g. <i>isopropyl myristate</i>)	5
Additional ingredients (e.g. vitamins, plant extracts)	5
Preservatives, antimicrobials	2.5
<i>Parfum</i>	1
<i>Aqua</i>	to 100

MASCARA - WATERPROOF

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isoctadecane</i>)	80
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i>)	80
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	30
Resins, Film forming polymers (e.g. <i>aluminum distearate</i> , <i>PVP/hexadecene copolymer</i>)	30
Colorants, colour additives (e.g. opacifying / pearlescent agents)	25
Emulsifying agents (e.g. <i>cera alba</i>)	20
Bulking agents (e.g. <i>talc</i> , <i>kaolin</i> , <i>zinc stearate</i>)	15
Thickeners (e.g. <i>stearalkonium hectorite</i>)	12
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	10
<i>Aqua</i>	10
Humectants (e.g. <i>propylene glycol</i> , <i>glycerin</i>)	5
Additional ingredients (e.g. vitamins, plant extracts, silk powder)	5
<i>Parfum</i>	1
Antioxidants	1
Preservatives, antimicrobials	1

**MASCARA
(CAKE)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>TEA-stearate</i>)	50
Waxes (e.g. <i>ozokerite, cera alba, carnauba</i>)	50
Colorants, colour additives (e.g. opacifying / pearlescent agents)	25
Film forming polymers (e.g. <i>ammonium acrylates copolymer, cellulose derivatives</i>)	25
Thickeners (e.g. <i>polyethylene derivatives, stearalkonium hectorite</i>)	20
Aqua	20
Additional ingredients (e.g. vitamins, plant extracts)	5
Preservatives, antimicrobials	1

BODY GLITTER

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Colorants, colour additives (e.g. opacifying / pearlescent agents / coloured aluminium foil, polyester film or laminates of both)	30
Ethanol (<i>alcohol, alcohol denat.</i>)	15
Humectants (e.g. <i>propylene glycol</i>)	10
Polymers, thickeners (e.g. <i>PVP/ VA copolymer</i> with <i>carbomer gel</i>)	2
<i>Triethanolamine</i>	2
Preservatives, antimicrobials	1
Anionic / amphoteric / non-ionic surfactants	0.5
<i>Aqua</i>	to 100

Frame formulation Number:

8.1 - 2011

PERFUME
**(EAU DE COLOGNE, EAU DE TOILETTE, EAU DE PARFUM, EXTRAIT DE PARFUM,
PARFUM)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	98
<i>Parfum</i>	40
Emollients, humectants (e.g. <i>glycerin, propylene glycol</i>)	10
Emulsifying agents (e.g. <i>PEG-60, hydrogenated castor oil</i>)	2
UV filters	2
Thickeners (e.g. <i>carbomer</i>)	2
Colorants	1
Additional ingredients (e.g. chelating agents)	1
Antioxidants	0.5
<i>Aqua</i>	to 100

**PERFUMED POWDER
(LOOSE OR PRESSED)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Mineral Bulking agents (e.g. <i>talc, kaolin, magnesium/calcium carbonate</i>)	99
Other Bulking agents (e.g. starch, nylon powder, <i>sodium polyacrylate copolymer</i>)	50
Colorants, colour additives (e.g. opacifying / pearlescent agents)	40
<i>Parfum</i>	25
Binding agents (e.g. vegetable and/or mineral oils, fatty acid esters)	10
Additional ingredients (e.g. UV filters, vitamins, antioxidants)	5
Preservatives, antimicrobials	1

Frame formulation Number:

8.3 - 2011

SOLID PERFUME (PASTE, WAXE, ...)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols) 90	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	30
Colorants, colour additives (e.g. opacifying / pearlescent agents)	50
Humectants (e.g. <i>glycerin, propylene glycol</i>)	30
<i>Parfum</i>	25
Bulking agents (e.g. <i>silica, nylon powder, starch</i>)	20
Thickeners (e.g. <i>carbomer, hydroxyethylcellulose</i>)	10
Film forming polymers (e.g. acrylic resin, <i>ammonium acrylates copolymer</i>)	5
Additional ingredients (e.g. vitamins, proteins, antioxidants)	5
Preservatives, antimicrobials	1

PERFUMED SKIN OIL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	80
Colorants, colour additives (e.g. opacifying / pearlescent agents)	40
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	30
<i>Parfum</i>	25
Bulking agents (e.g. <i>silica</i> , nylon powder, starch)	15
Humectants (e.g. <i>glycerin, propylene glycol</i>)	10
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>glyceryl stearate, PEG stearate</i>)	5
Thickeners (e.g. <i>dextrin palmitate</i>)	5
Additional ingredients (e.g. antioxidants, plant extracts)	5
UV filters	2
Oils (vegetable and/or mineral)	to 100

Frame formulation Number:

9.1 - 2011

SUNSCREEN CREAM, LOTION

<u>Ingredients</u>		<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)		
70		
UV filters		40
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)		30
Humectants (e.g. <i>glycerin, propylene glycol</i>)		30
Ethanol (<i>alcohol, alcohol denat.</i>)		25
Emulsifying agents (e.g. <i>glyceryl stearate, PEG-100 stearate</i>)		10
Bulking agents (e.g. <i>talc, silica, nylon powder</i>)		10
Additional ingredients (e.g. <i>bisabolol, vitamins</i>)		6
Film forming polymers (e.g. <i>PVP</i>)		5
Thickeners (e.g. <i>carbomer, xanthan gum</i>)		5
<i>Parfum</i>		3
Preservatives, antimicrobials		2
Colorants		2
<i>Aqua</i>	to	100

Frame formulation Number:

9.2 - 2011

SUNSCREEN OIL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	70
UV filters	35
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	30
Film forming agents (e.g. <i>PVP</i>)	10
Additional ingredients (e.g. <i>bisabolol</i>)	6
<i>Parfum</i>	3
Colorants	2
Thickeners (e.g. <i>bentonite</i>)	1
Preservatives, antimicrobials	1
Oils (e.g. vegetable and/or mineral)	to 100

Frame formulation Number:

9.3 - 2011

SUNSCREEN STICK

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Waxes, fats (e.g. <i>theobroma cacao seed butter, polyethylene</i>)	60
UV filters	35
Bulking agents (e.g. <i>kaolin, nylon powder</i>)	20
Emollients (e.g. <i>cetearyl octanoate</i>)	15
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	10
Additional ingredients (e.g. <i>bisabolol, Colorants</i>)	6
Antioxidants	1
Oils (e.g. vegetable and/or mineral)	to 100

Frame formulation Number:

9.4 - 2011

SUNSCREEN HYDROGEL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	60
UV filters	25
Humectants (e.g. <i>sorbitol</i>)	10
Additional ingredients (e.g. plant extracts, vitamins)	6
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	5
Emulsifying agents (e.g. <i>cetearyl palmitate</i>)	5
Polymers (e.g. <i>carbomer</i>)	5
Colorants	2
<i>Parfum</i>	1
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

Frame formulation Number:

9.5 - 2011

SUNSCREEN GEL (OIL BASED)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	40
UV filters	25
Film forming polymers (e.g. <i>PVP</i>)	10
Thickeners (e.g. <i>bentonite</i>)	10
Additional ingredients (e.g. plant extracts, vitamins)	6
Colorants	2
<i>Parfum</i>	1
Preservatives, antimicrobials	2
Antioxidants	0.5
Oils (e.g. vegetable and/or mineral)	to 100

Frame formulation Number:

9.6 - 2011

SELF TAN - LOTION, CREAM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols) 50	
Ethanol (<i>alcohol, alcohol denat.</i>)	25
Emulsifying agents (e.g. <i>glyceryl stearate, PEG stearate</i>)	25
Humectants (e.g. <i>glycerin, PEG</i>)	25
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>)	20
Anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium cocoyl isethionate, sodium laureth sulfate</i>)	20
UV filters	15
<i>Dihydroxyacetone</i>	10
Additional ingredients (e.g. plant extracts, vitamins, <i>bisabolol</i>)	6
Thickeners (e.g. <i>carbomer</i>)	5
Colorants	5
Preservatives, antimicrobials, chelating agents	2
<i>Parfum</i>	1
<i>Aqua</i>	to 100

Frame formulation Number:

9.7 - 2011

SELF TAN – LOTION, GEL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	60
UV Filters	15
Humectants (e.g. <i>glycerin, propylene glycol</i>)	10
Emulsifying agents (e.g. <i>PEG-40, hydrogenated castor oil</i>)	10
Additional ingredients (e.g. plant extracts, <i>allantoin</i> , vitamins)	6
<i>Dihydroxyacetone</i>	10
Thickeners (e.g. <i>carbomer</i>)	10
Colorants	5
Preservatives, antimicrobials	2
<i>Parfum</i>	0.5
Chelating agents	0.5
<i>Aqua</i>	to 100

SHAMPOO – LIQUID, CREAM, PASTE

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic surfactants (e.g. sodium/ammonium/TEA lauryl sulfates, sodium/ammonium/TEA laureth sulfates)	30
Amphoteric surfactants (e.g. betaine derivatives)	20
Non-ionic surfactants (e.g fatty alkanolamides)	15
Thickeners (e.g. propylene glycol, PEG)	10
Cationic surfactants ≥ C ₁₂ (e.g. stearamidopropyl dimethylamine, behentrimonium chloride)	5
Hair conditioning agents (e.g. silicones including volatile silicones (e.g. cyclopentasiloxane, dimethicone, amodimethicone), silanes (e.g. alcoxysilanes), cysteine derivatives, cellulose derivatives, fatty acid esters)	15
Additional ingredients (e.g. UV filters, pearlescent agents, opacifying agents)	10
Parfum	2
Preservatives, antimicrobials	1
Chelating agents (e.g. disodium EDTA)	0.5
Aqua	to 100

Frame formulation Number:

10.2 - 2011

SOAP SHAMPOO

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Soap base (e.g. mixed sodium/potassium stearate and sodium/potassium laurate)	70
Ethanol (<i>alcohol, alcohol denat.</i>)	30
Plant extracts	10
<i>Parfum</i>	2
Essential oils	1

Frame formulation Number:

10.3 - 2011

SHAMPOO PLUS CONDITIONER

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic surfactants (e.g. <i>sodium laureth sulfate</i>)	20
Non-ionic surfactants (e.g. alkyl polyglucosides)	20
Amphoteric surfactants (e.g. <i>betaine</i> derivatives)	20
Thickeners (e.g. long chain alcohols, <i>stearyl alcohol</i>)	10
Oils (e.g. vegetable and/or mineral) and waxes	10
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i> , <i>amodimethicone</i>), silanes (e.g. <i>alcoxysilanes</i>)	10
Cationic surfactants $\geq C_{12}$ (e.g. <i>behentrimonium chloride</i>)	5
Cationic polymers (e.g. <i>polyquaternium-11</i>)	5
Humectants, emollients (e.g. <i>glycerin</i>)	5
Additional ingredients (e.g. UV filters, pearlescent agents)	5
<i>Parfum</i>	2
Preservatives, antimicrobials	1
Colorants	1
Chelating agents	0.5
<i>Aqua</i>	to 100

HAIR CONDITIONER

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols) 20	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. alcoxysilanes)	20
Ethanol (<i>alcohol, alcohol denat.</i>)	15
Amphoteric surfactants (e.g. <i>betaine</i> derivatives)	15
Emulsifying agents (e.g. <i>ceteth-30, cetyl alcohol</i>)	10
Emollients, humectants (e.g. <i>glycerin, propylene glycol</i>)	10
Thickeners (e.g. <i>carbomer, hydroxyethylcellulose</i>)	10
Additional ingredients (e.g. proteins, chelating agents, pearlescent agents)	10
Cationic surfactants ≥ C ₁₂ (e.g. <i>behentrimonium chloride</i>)	5
Polymers, resins (e.g. <i>polyquaternium-10, polyquaternium-11, butyl ester of PVM/MA copolymer</i>)	5
<i>Parfum</i>	3
UV filters	1
Preservatives, antimicrobials	1
Colorants	1
Aqua	to 100

Frame formulation Number: **10.5 - 2011**

HAIR CONDITIONER (SILICONE BASED)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Aqua	20
Additional ingredients (e.g. UV filters, polymers)	10
Emulsifying agents (e.g. ethoxylated long chain alcohols)	6
Ethanol (<i>alcohol, alcohol denat.</i>)	5
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>)	to 100

Frame formulation Number:

10.6 - 2011

HAIR / SCALP CARE LOTION

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	60
Polymers (e.g. <i>PVP</i>)	10
Hair conditioning agents (e.g. cationic polymers, <i>cellulose</i> derivatives)	5
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	5
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. alcoxysilanes)	5
Humectants (e.g. <i>glycerin</i>)	5
Additional ingredients (e.g. vitamins, plant extracts, chelating agents, UV filters, protein hydrolysates)	5
Emulsifying agents (e.g. ethoxylated long chain alcohols)	3
<i>Parfum</i>	3
Preservatives, antimicrobials	2
Colorants	1
<i>Aqua</i>	to 100

Frame formulation Number:

10.7 - 2011

HAIR / SCALP BI-PHASE LOTION

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isoctadecane</i>)	90
Ethanol (<i>alcohol</i> , <i>alcohol denat.</i>)	80
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	
50	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i> , <i>amodimethicone</i>), silanes (e.g. <i>alcoxysilanes</i>)	50
Isopropanol (<i>isopropyl alcohol</i>)	40
Polymers (e.g. <i>PVP</i>)	10
Hair conditioning agents (e.g. cationic copolymers, <i>cellulose derivatives</i>)	10
Humectants (e.g. <i>propylene glycol</i>)	10
Additional ingredients (e.g. UV filters, vitamins)	5
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated fatty acids)	3
<i>Parfum</i>	3
Preservatives, antimicrobials	2
Colorants	1
<i>Aqua</i>	to 100

HAIR COLORANT (TEMPORARY) - SHAMPOO

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic surfactants (e.g. sodium/ammonium/TEA lauryl sulfate, sodium/ammonium/TEA laureth sulfate)	30
Amphoteric surfactants (e.g. betaine derivatives)	20
Non-ionic surfactants (e.g fatty alkanolamides)	15
Thickeners (e.g. propylene glycol, PEG)	10
Cationic surfactants ≥ C ₁₂ (e.g. stearamidopropyl dimethylamine, distearyldimonium chloride)	5
Hair conditioning agents (e.g. silicones including volatile silicones (e.g. cyclopentasiloxane, dimethicone, amodimethicone), silanes (e.g. alcoxysilanes), cysteine derivatives, cellulose derivatives, fatty acid esters)	15
Additional ingredients (e.g. UV filters, pearlescent agents, opacifying agents)	10
Hair dyeing agents : Direct dyes (e.g. disperse violet 1, acid violet 43, basic brown 17)	3
Preservatives, antimicrobials	1
Chelating agents (e.g. disodium EDTA)	0.5
Parfum	1
Aqua	to 100

Frame formulation Number:

11.2 - 2011

HAIR COLORANT (TEMPORARY) - FOAM, LOTION

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	60
Anionic / non-ionic / amphoteric surfactants (e.g. <i>sodium laureth sulfate</i>)	10
Foam boosting agents (e.g. <i>cocamide MIPA</i>)	5
Additional ingredients (e.g. plant extracts, pearlescent agents)	5
Polymers, resins (e.g. <i>acrylates copolymer, carbomer</i>)	4
Hair dyeing agents : Directs dyes (e.g. <i>disperse violet 1, acid violet 43, basic brown 17</i>)	2
Preservatives, antimicrobials	1
Cationic surfactants ≥ C ₁₂ (e.g. <i>cetrimonium chloride</i>)	0.2
pH adjuster (e.g. <i>citric acid, triethanolamine</i>)	qs pH 3 - 9
Aqua	to 100

**HAIR COLORANT (TEMPORARY or SEMI-PERMANENT)
LIQUID, CREAM, FOAM**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	50
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	
20	
Emulsifying agents (e.g. <i>laureth</i>)	11
Silicones including volatile silicones (<i>cyclopentasiloxane, dimethicone, amodimethicone</i>)	10
Anionic / non-ionic / amphoteric surfactants (e.g. ether of <i>oleyl alcohol</i>)	10
Hair dyeing agents : Direct dyes (e.g. <i>HC red no.3, 4-amino-3-nitrophenol, 3-nitro-p-hydroxyethylaminophenol</i>)	10
Solvents (e.g. <i>propylene glycol, benzyl alcohol</i>)	10
Cationic surfactants $\geq C_{12}$ (e.g. <i>dicetyldimonium chloride</i>)	5
Additional ingredients (e.g. plant extracts, protein derivatives)	5
Hair conditioning agents (e.g. cationic polymers)	5
Resins (e.g. <i>acrylates copolymer</i>)	3
Thickeners (e.g. <i>cellulose derivatives</i>)	2
<i>Parfum</i>	1
Preservatives, antimicrobials	1
pH adjuster: (e.g. <i>citric acid</i>) or alkaline (e.g. <i>ethanolamine, sodium hydroxide, ammonium hydroxide</i>)	qs pH 2 - 10
<i>Aqua</i>	to 100

HAIR COLORANT (PERMANENT, OXIDATIVE TYPE)

TYPE 1 : TWO COMPONENTS - COLORANT PART

To be mixed immediately prior to use with oxidative part (11.8-2011 or 11.9-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic surfactants (e.g. <i>ammonium laureth sulfate</i>)	20
Non-ionic surfactants (e.g. <i>laureth-12, deceth-3</i>)	20
Amphoteric surfactants (e.g. <i>betaine</i> derivatives)	20
Emulsifying agents (e.g. ethoxylated long chain alcohols)	30
Soaps (e.g. <i>ammonium hydroxide/ethanolamine oleates</i>)	30
Solvents (e.g. <i>propylene glycol, glycerin</i>)	20
Thickeners (e.g. <i>carbomer, long chain alcohols</i>)	20
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	16
Hair dyeing agents:	
Primary intermediates (e.g. p-phenylenediamines such as <i>p-phenylenediamine</i> and <i>toluene-2,5-diamine</i> , p-aminophenols such as <i>p-aminophenol</i> and <i>4-amino-m-cresol</i> , heterocyclic diamines such as <i>1-hydroxyethyl 4,5-diamino pyrazole sulfate</i>)	6
Couplers (e.g. m-aminophenols such as <i>m-aminophenol</i> and <i>4-amino-2-hydroxytoluene</i> , m-phenylenediamines such as <i>2-amino-4-hydroxyethylamino-anisole</i> , resorcinols such as <i>resorcinol</i> and <i>4-chlororesorcinol</i> , pyridines such as <i>2,6-dihydroxy-3,4-dimethylpyridine</i> , naphtols such as <i>1,5-naphthalenediol</i>)	6
Directs (e.g. <i>HC red no. 3, 2-amino-6-chloro-4-nitrophenol, basic yellow 87</i>)	6
Alkaline agents (e.g. <i>ammonium hydroxide*</i> , <i>ethanolamine</i>)	10
Cationic surfactants $\geq C_{12}$ (e.g. <i>dicetyltrimonium chloride, PEG-2 oleamine</i>)	5
Cationic polymers (e.g. <i>polyquaternium-6</i>)	5
Additional ingredients (e.g. hair conditioning agents, pearlescent agents)	5

Antioxidants, reducing agents (e.g. <i>ascorbic acid</i> , <i>sodium metabisulfite</i>)	3
<i>Parfum</i>	2
Chelating agents (e.g. <i>EDTA</i>)	1
<i>Aqua</i>	to 100

pH value: 8 - 11.6

pH value of the mixture with oxidative part: 8 - 11.6

* maximum concentration of *ammonium hydroxide* permitted is 6 %

HAIR COLORANT (PERMANENT, OXIDATIVE TYPE)

TYPE 2 : TWO COMPONENTS - COLORANT PART WITH HIGH LEVEL OF OILS

To be mixed immediately prior to use with oxidative part (11.8-2011 or 11.9-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral)	80
Anionic surfactants (e.g. ammonium laureth sulfate)	20
Non-ionic surfactants (e.g. laureth-12, deceth-3)	20
Amphoteric surfactants (e.g. betaine derivatives)	20
Emulsifying agents (e.g. ethoxylated long chain alcohols)	30
Soaps (e.g. ammonium hydroxide/ethanolamine oleates)	30
Solvents (e.g. propylene glycol, glycerin)	20
Thickeners (e.g. carbomer, long chain alcohols)	20
Ethanol and/or isopropanol (alcohol, alcohol denat., isopropyl alcohol)	16
Hair dyeing agents:	
Primary intermediates (e.g. p-phenylenediamines such as <i>p</i> -phenylenediamine and toluene-2,5-diamine, p-aminophenols such as <i>p</i> -aminophenol and 4-amino- <i>m</i> -cresol, heterocyclic diamines such as 1-hydroxyethyl 4,5-diamino pyrazole sulfate)	6
Couplers (e.g. <i>m</i> -aminophenols such as <i>m</i> -aminophenol and 4-amino-2-hydroxytoluene, <i>m</i> -phenylenediamines such as 2-amino-4-hydroxyethylamino-anisole, resorcinols such as resorcinol and 4-chlororesorcinol, pyridines such as 2,6-dihydroxy-3,4-dimethylpyridine, naphtols such as 1,5-naphthalenediol)	6
Directs (e.g. HC red no. 3, 2-amino-6-chloro-4-nitrophenol, basic yellow 87)	6
Alkaline agents	10
Cationic surfactants ≥ C ₁₂ (e.g. dicetylmonium chloride, PEG-2 oleamine)	5

Cationic polymers (e.g. <i>polyquaternium-6</i>)	5
Additional ingredients (e.g. hair conditioning agents, pearlescent agents)	5
Antioxidants (e.g. <i>ascorbic acid</i>)	3
Reducing agents	3
<i>Parfum</i>	2
Chelating agents (e.g. <i>EDTA</i>)	1
<i>Aqua</i>	to 100

pH value: 8 - 11.6

pH value of the mixture with oxidative part: 8 - 11.6

* maximum concentration of *ammonium hydroxide* permitted is 6 %

HAIR COLORANT (PERMANENT, OXIDATIVE TYPE)

TYPE 3 : THREE COMPONENTS - COLORANT PART - PART A

Part A (11.6-2011) and Part B (11.7-2011) to be mixed immediately prior to use with oxidative part (11.8-2011 or 11.9-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Alkaline agents (e.g. ammonium hydroxide*, ethanolamine)	22
Solvents (e.g. propylene glycol, glycerin)	20
Hair dyeing agents:	
Primary intermediates (e.g. p-phenylenediamines such as <i>p-phenylenediamine</i> and <i>toluene-2,5-diamine</i> , p-aminophenols such as <i>p-aminophenol</i> and <i>4-amino-m-cresol</i> , heterocyclic diamines such as <i>1-hydroxyethyl 4,5-diamino pyrazole sulfate</i>)	10
Couplers (e.g. m-aminophenols such as <i>m-aminophenol</i> and <i>4-amino-2-hydroxytoluene</i> , m-phenylenediamines such as <i>2-amino-4-hydroxyethylamino-anisole</i> , resorcinols such as <i>resorcinol</i> and <i>4-chlororesorcinol</i> , pyridines such as <i>2,6-dihydroxy-3,4-dimethylpyridine</i> , naphtols such as <i>1,5-naphthalenediol</i>)	10
Directs (e.g. <i>HC red no. 3</i> , <i>2-amino-6-chloro-4-nitrophenol</i> , <i>basic yellow 87</i>)	10
Ethanol and/or isopropanol (<i>alcohol</i> , <i>alcohol denat.</i> , <i>isopropyl alcohol</i>)	16
Thickeners (e.g. <i>cellulose derivatives</i>)	10
Cationic surfactants ≥ C ₁₂ (e.g. <i>dicyldimonium chloride</i> , <i>PEG-2 oleamine</i>)	5
Cationic polymers (e.g. <i>polyquaternium-6</i>)	5
Additional ingredients (e.g. hair conditioning agents, pearlescent agents)	5
Antioxidants, reducing agents (e.g. <i>ascorbic acid</i> , <i>sodium metabisulfite</i>)	3
<i>Parfum</i>	2
Chelating agents (e.g. <i>EDTA</i>)	1
<i>Aqua</i>	to 100

pH value: 8 - 11.6

pH value of the mixture Part A, Part B and oxidative part: 8 - 11.6

* maximum concentration of *ammonium hydroxide* permitted is 6 %

HAIR COLORANT (PERMANENT, OXIDATIVE TYPE)

TYPE 3 : THREE COMPONENTS - COLORANT PART - PART B

Part A (11.6-2011) and Part B (11.7-2011) to be mixed immediately prior to use with oxidative part (11.8-2011 or 11.9-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	20
Emollients, humectants (e.g. <i>octyldodecanol</i>)	20
Thickeners (e.g. <i>bentonite</i> , fatty esters)	20
Cationic surfactants $\geq C_{12}$ (e.g. <i>dicetyltrimonium chloride</i> , <i>PEG-2 oleamine</i>)	5
Additional ingredients (e.g. hair conditioning agents, antioxidants)	5
<i>Parfum</i>	2
Chelating agents (e.g. <i>EDTA</i>)	1
Oils (e.g. vegetable and/or mineral)	to 100

pH value of the mixture Part A, Part B and oxidative part: 8 - 11.6

Frame formulation Number:

11.8 - 2011

HAIR COLORANT (PERMANENT, OXIDATIVE TYPE)

TYPE 1 : TWO OR THREE COMPONENTS - OXIDATIVE PART

To be mixed immediately prior to use with colourant part (11.4-2011 or 11.5-2011 or 11.6-2011 + 11.7-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	15
<i>Hydrogen peroxide</i>	12
Humectants (e.g. <i>glycerin</i>)	10
<i>Parfum</i>	2
Chelating agents	0.5
<i>Hydrogen peroxide</i> stabilising agents (e.g. <i>sodium stannate</i>)	0.5
pH adjuster (e.g. <i>phosphoric acid</i>)	qs pH 2 - 3
<i>Aqua</i>	to 100

pH value of the mixture with colourant part: 8 - 11.6

Frame formulation Number: **11.9 - 2011**

HAIR COLORANT (PERMANENT, OXIDATIVE TYPE)

TYPE 2 : TWO OR THREE COMPONENTS - OXIDATIVE PART WITH HIGH LEVEL OF OILS

To be mixed immediately prior to use with colourant part (11.4-2011 or 11.5-2011 or 11.6-2011 + 11.7-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral)	80
Thickeners (e.g. long chain alcohols, <i>acrylates copolymer</i>)	15
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	15
<i>Hydrogen peroxide</i>	12
Humectants (e.g. <i>glycerin</i>)	10
Additional ingredients (e.g. hair conditioning agents)	5
<i>Parfum</i>	2
Chelating agents	0.5
<i>Hydrogen peroxide</i> stabilising agents (e.g. <i>sodium stannate</i>)	0.5
pH adjuster (e.g. <i>phosphoric acid</i>)	qs pH 2 - 3
<i>Aqua</i>	to 100

pH value of the mixture with colourant part: 8 - 11.6

Frame formulation Number: **11.10 - 2011**

DYE REMOVER (REDUCING TYPE) - PART A

To be mixed immediately prior to use with part B (11.11-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Acid: <i>citric acid</i>	13
Aqua	to 100

pH value: 1.5 - 2

Frame formulation Number: **11.11 - 2011**

DYE REMOVER (REDUCING TYPE) - PART B

To be mixed immediately prior to use with part A (11.10-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Reducing agent (e.g. sodium hydroxymethane sulfonate)	20
Aqua	to 100

pH value: 10 - 11

Frame formulation Number: **11.12 - 2011**

DYE REMOVER (OXIDATIVE TYPE) - PART A

to be mixed immediately prior to use with Dye remover (oxidative type) - Part B

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ammonium / sodium / potassium persulfate	70
Oils (e.g. vegetable and/or mineral)	50
Bulking agents (e.g. <i>kaolin, magnesium stearate</i>)	50
Alkaline agents including <i>ammonium hydroxide</i> liberators (e.g. <i>sodium/magnesium silicate, sodium carbonate, sodium metasilicate, ammonium chloride</i>)	45
Emulsifying agents (e.g. <i>sodium lauryl sulfate</i>)	15
Thickeners (e.g. guar gum)	5
Additional ingredients (e.g. colorants, chelating agents)	5

pH value of the mixture Part A + Part B: 9.5 - 11.5

Frame formulation Number:

11.13 - 2011

DYE REMOVER (OXIDATIVE TYPE) - PART B

to be mixed immediately prior to use with Dye remover (oxidative type) - Part A

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	15
<i>Hydrogen peroxide</i>	12
Humectants (e.g. <i>glycerin</i>)	10
Oils (e.g. vegetable and/or mineral)	5
<i>Parfum</i>	2
Chelating agents	0.5
<i>Hydrogen peroxide</i> stabilising agents (e.g. <i>sodium stannate</i>)	0.5
pH adjuster (e.g. <i>phosphoric acid</i>)	qs pH 2 - 3
<i>Aqua</i>	to 100

pH value of the mixture Part A + Part B: 9.5 - 11.5

Frame formulation Number: **11.14 - 2011**

**SKIN DYE-REMOVING CLEANSER
(REDUCING TYPE)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	30
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium laureth sulfate</i> , ethoxylated long chain alcohols)	20
Solvents (e.g. <i>propylene glycol, PPG-2 butyl ether</i>)	10
Humectants (e.g. <i>glycerin</i>)	10
Reducing agents (e.g. <i>sodium sulfite</i>)	5
Additional ingredients (e.g. <i>bisabolol</i>)	5
<i>Parfum</i>	2
<i>Aqua</i>	to 100

Frame formulation Number: **11.15 - 2011**

HAIR BLEACH - POWDER

TO BE MIXED IMMEDIATELY PRIOR TO USE:

WITH AQUA FOR USE ALONE

OR WITH OXIDATIVE PART (11.17-2011 OR 11.18-2011)

OR WITH OXIDATIVE AND ALKALINE PARTS (11.17-2011 OR 11.18-2011 AND 11.19-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ammonium / sodium / potassium persulfate	70
Bulking agents (e.g. kaolin, magnesium stearate)	50
Alkaline agents including ammonium hydroxide liberators (e.g. sodium carbonate, sodium/magnesium silicate, sodium metasilicate, ammonium chloride)	45
Emulsifying agents (e.g. sodium lauryl sulfate)	15
Thickeners (e.g. guar gum)	5
Oils (e.g. vegetable and/or mineral)	5
Additional ingredients (e.g. Colorants, chelating agents)	5

pH value at 1 % powder in water: 10 - 11

pH value of the different mixtures: 9.5 - 11.5

HAIR BLEACH - PASTE

**TO BE MIXED IMMEDIATELY PRIOR TO USE
WITH OXIDATIVE PART (11.17-2011 OR 11.18-2011)
OR WITH OXIDATIVE AND ALKALINE PARTS (11.17-2011 OR 11.18-2011 AND 11.19-2011)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ammonium / sodium / potassium persulfate	70
Oils (e.g. vegetable and/or mineral)	50
Bulking agents (e.g. kaolin, magnesium stearate)	50
Alkaline agents including ammonium hydroxide liberators (e.g. sodium/magnesium silicate, sodium carbonate, sodium metasilicate, ammonium chloride)	45
Emulsifying agents (e.g. sodium lauryl sulfate)	15
Thickeners (e.g. guar gum)	5
Additional ingredients (e.g. Colorants, chelating agents)	5

pH value of the different mixtures: 9.5 - 11.5

HAIR BLEACH - OXIDATIVE PART - TYPE 1

TO BE MIXED IMMEDIATELY PRIOR TO USE WITH :

- HAIR BLEACH POWDER (11.15-2011) OR HAIR BLEACH POWDER + ALKALINE PART (11.15-2011 + 11.19-2011)
- HAIR BLEACH PASTE (11.16-2011) OR HAIR BLEACH PASTE + ALKALINE PART(11.16-2011 + 11.19-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	15
<i>Hydrogen peroxide</i>	12
Humectants (e.g. <i>glycerin</i>)	10
Oils (e.g. vegetable and/or mineral)	5
<i>Parfum</i>	2
Chelating agents	0.5
<i>Hydrogen peroxide</i> stabilising agents (e.g. <i>sodium stannate</i>)	0.5
pH adjuster (e.g. <i>phosphoric acid</i>)	qs pH 2 - 3
<i>Aqua</i>	to 100

pH value of the different mixtures: 9.5 - 11.5

HAIR BLEACH - OXIDATIVE PART - TYPE 2

TO BE MIXED IMMEDIATELY PRIOR TO USE WITH :

- HAIR BLEACH POWDER (11.15-2011) OR HAIR BLEACH POWDER + ALKALINE PART (11.15-2011 + 11.19-2011)
- HAIR BLEACH PASTE (11.16-2011) OR HAIR BLEACH PASTE + ALKALINE PART (11.16-2011 + 11.19-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral)	80
Thickeners (e.g. long chain alcohols, <i>acrylates copolymer</i>)	15
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	15
<i>Hydrogen peroxide</i>	12
Humectants (e.g. <i>glycerin</i>)	10
Additional ingredients (e.g. hair conditioning agents)	5
<i>Parfum</i>	2
Chelating agents	0.5
<i>Hydrogen peroxide</i> stabilising agents (e.g. <i>sodium stannate</i>)	0.5
pH adjuster (e.g. <i>phosphoric acid</i>)	qs pH 2 - 3
<i>Aqua</i>	to 100

pH value of the different mixtures: 9.5 - 11.5

HAIR BLEACH - ALKALINE PART**TO BE MIXED IMMEDIATELY PRIOR TO USE WITH :**

- HAIR BLEACH POWDER (11.15-2011) + OXIDATIVE PART (11.17-2011 OR 11.18-2011)
- HAIR BLEACH PASTE (11.16-2011) + OXIDATIVE PART (11.17-2011 OR 11.18-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Anionic surfactants (e.g. ammonium laureth sulfate)	20
Non-ionic surfactants (e.g. laureth-12, deceth-3)	20
Amphoteric surfactants (e.g. betaine derivatives)	20
Emulsifying agents (e.g. ethoxylated long chain alcohols)	30
Soaps (e.g. ammonium hydroxide/ethanolamine oleates)	30
Solvents (e.g. propylene glycol, glycerin)	20
Thickeners (e.g. carbomer, long chain alcohols)	20
Ethanol and/or isopropanol (alcohol, alcohol denat., isopropyl alcohol)	16
Alkaline agents (e.g. ammonium hydroxide*, ethanolamine)	10
Cationic surfactants $\geq C_{12}$ (e.g. dicetylmonium chloride, PEG-2 oleamine)	5
Cationic polymers (e.g. polyquaternium-6)	5
Additional ingredients (e.g. hair conditioning agents, pearlescent agents)	5
<i>Parfum</i>	2
Chelating agents (e.g. EDTA)	1
<i>Aqua</i>	to 100

pH value: 8 - 11.6

pH value of the different mixtures: 9.5 - 11.5

* maximum concentration of ammonium hydroxide permitted is 6 %

Frame formulation Number: **11.20 - 2011**

HAIR COLOUR RESTORER

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Waxes (e.g. <i>petrolatum, cetearyl alcohol</i>)	35
Oils (e.g. vegetable and/or mineral)	20
Humectants (e.g. <i>sorbitol, glycerin</i>)	10
Emulsifying agents (e.g. <i>ceteth-12, sorbitan sesquioleate</i>)	10
<i>Sulfur</i>	3
<i>Parfum</i>	1
<i>Aqua</i>	to 100

HAIR STYLING CREAM / PASTE (GUM, POMADE, PASTE, WAX, ...)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral) and waxes	60
Humectants (e.g. <i>propylene glycol, glycerin</i>)	50
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated fatty acids)	30
Hair conditioning agents (e.g. <i>cellulose derivatives, cationic polymers</i>)	20
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. alcoxysilanes)20	
Hair texturising agents (e.g. <i>kaolin, starch</i>)	20
Resins, polymers (e.g. <i>PVP/VA copolymer, acrylates copolymer</i>) / Neutralising agent (e.g. <i>aminomethyl propanol</i>)	10
Additional ingredients (e.g. UV filters, vitamins, Colorants, chelating agents)	5
<i>Parfum</i>	1
Preservatives, antimicrobials	1
<i>Aqua</i>	to 100

HAIR SHINE WAX OR BRILLIANTINE

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral) and waxes	99
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. alcoxysilanes)	99
Emulsifying agents (e.g. ethoxylated fatty acids)	3
<i>Parfum</i>	3
Additional ingredients (e.g. UV filters, vitamins)	2
Preservatives, antimicrobials, antioxidants	1
Colorants	1

HAIR STYLING LOTION

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isoctadecane</i>)	90
Ethanol and/or isopropanol (<i>alcohol</i> , <i>alcohol denat.</i> , <i>isopropyl alcohol</i>)	80
Hair conditioning agents (e.g. cationic polymers, <i>cellulose</i> derivatives)	20
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	
15	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i> , <i>amodimethicone</i>), silanes (e.g. <i>alcoxysilanes</i>)	15
Resins, polymers (e.g. <i>polyvinyl acetate</i> , <i>PVP</i>) / Neutralising agent (e.g. <i>aminomethyl propanol</i>)	10
Humectants (e.g. <i>glycerin</i>)	5
Additional ingredients (e.g. vitamins , plant extracts, chelating agents, UV filters, protein hydrolysates)	5
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	3
<i>Parfum</i>	3
Preservatives, antimicrobials	2
Colorants	1
<i>Aqua</i>	to 100

**SETTING LOTION
(INCLUDING COLOURED SETTING LOTIONS)**

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	80
Isopropanol (<i>isopropyl alcohol</i>)	40
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	
10	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. alcoxysilanes)	10
Resins, polymers (e.g. <i>polyvinyl acetate, PVP</i>)	5
<i>Parfum</i>	2
Humectants (e.g. <i>propylene glycol</i>)	2
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated fatty acids)	2
Neutralising agents (e.g. <i>aminomethyl propanol</i>)	2
Additional ingredients (e.g. UV filters, vitamins)	2
Preservatives, antimicrobials	2
Cationic surfactants $\geq C_{12}$ (e.g. <i>cetrimonium chloride</i>)	1
Cationic polymers (e.g. <i>polyquaternium-11, polyquaternium-28</i>)	1
Isopropyl esters of fatty acids	1
Hair dyeing agents, Colorants	1
<i>Aqua</i>	to 100

Frame formulation Number:

12.5 - 2011

HAIR SHINE / STYLING GEL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	80
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. alcoxysilanes)	25
Humectants (e.g. <i>glycerin, propylene glycol</i>)	20
Resins, polymers (e.g. <i>PVP, polyquaternium-11, VA/crotonates copolymer, butyl ester of PVM/MA copolymer</i>) / Neutralising agent (e.g. <i>aminomethyl propanol, triethanolamine</i>)	15
Colorants, colour additives (e.g. opacifying / pearlescent agents)	15
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated fatty acids)	5
Isopropanol (<i>isopropyl alcohol</i>) (can be present in resins)	5
Thickeners (e.g. <i>carbomer</i>)	2
Additional ingredients (e.g. UV filters, vitamins)	2
Preservatives, antimicrobials, chelating agents	1.5
<i>Parfum</i>	1
<i>Aqua</i>	to 100

Frame formulation Number:

12.6 - 2011

HAIR FOAM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	30
Propellants (e.g. hydrocarbons, <i>dimethyl ether</i> , compressed gas)	30
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols) 25	
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. <i>alcoxysilanes</i>)	25
Film forming agents, polymers, resins (e.g. <i>polyvinyl acetate, PVP, polyquaternium-4</i>) and neutralising agent (e.g. <i>aminomethyl propanol</i>)	10
Humectants (e.g. <i>glycerin</i>)	10
Polyglycol ethers	5
Cationic surfactants $\geq C_{12}$ (e.g. <i>cetrimonium chloride</i>)	5
Non-ionic surfactants (e.g. <i>oleth-20</i>)	5
Hair texturizing agents (e.g. <i>kaolin, starch</i>)	3
Plasticisers (e.g. <i>triacetin</i>)	2
Preservatives, antimicrobials	2
Additional ingredients (e.g. UV filters, vitamins)	2
Colorants	1
<i>Parfum</i>	0.2
<i>Aqua</i>	to 100

Frame formulation Number:

12.7 - 2011

HAIR SPRAY - AEROSOL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	95
Propellants (e.g. <i>dimethyl ether</i> , hydrocarbons)	90
Solvents (e.g. volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone</i>), liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane, isohexadecane</i>))	40
Humectants (e.g. <i>glycerin, propylene glycol</i>)	30
Resins, polymers (e.g. <i>PVP/VA copolymer, VA/crotonates copolymer, butyl ester of PVM/MA copolymer</i>) / Neutralising agent (e.g. <i>aminomethyl propanol</i>) / Alkoxylated glucose derivatives	8.5
Additional ingredients (e.g. UV filters, vitamins)	2
Plasticisers (e.g. polyglycol ethers, <i>alcohol</i> esters)	2
Preservatives, antimicrobials	1
<i>Parfum</i>	1
<i>Aqua</i>	to 100

Frame formulation Number:

12.8 - 2011

HAIR SPRAY - PUMP SPRAY

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	95
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	50
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. <i>alcoxysilanes</i>)	50
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane, iso hexadecane</i>)	40
Humectants (e.g. <i>glycerin, propylene glycol</i>)	20
Resins, polymers (e.g. <i>PVP/VA copolymer, VA/crotonates copolymer, butyl ester of PVM/MA copolymer</i>) / Neutralising agent (e.g. <i>aminomethyl propanol</i>) / AlkoxyLATED glucose derivatives	8
Plasticisers (e.g. polyglycol ethers, <i>alcohol</i> esters)	2
Additional ingredients (e.g. UV filters, vitamins)	2
Hair texturizing agents (e.g. <i>silica</i>)	1
Preservatives, antimicrobials	1
<i>Parfum</i>	1
<i>Aqua</i>	to 100

Frame formulation Number:

12.9 - 2011

SHINE HAIR SPRAY - AEROSOL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Propellants (e.g. <i>dimethyl ether</i> , hydrocarbons)	90
Oils (e.g. vegetable and/or mineral), waxes and fats (e.g. long chain alcohols)	50
Silicones including volatile silicones (e.g. <i>cyclopentasiloxane</i> , <i>dimethicone</i> , <i>amodimethicone</i>), silanes (e.g. alcoxysilanes)	50
Liquid <i>paraffin</i> and <i>isoparaffin</i> (e.g. branched-chain <i>isoparaffin</i> (C11-C16), <i>isododecane</i> , <i>isoctadecane</i>)	40
Resins, polymers (e.g. <i>PVP/VA copolymer</i> , <i>VA/crotonates copolymer</i> , <i>butyl ester of PVM/MA copolymer</i>) / Neutralising agent (e.g. <i>aminomethyl propanol</i>) / Alkoxylated glucose derivatives	10
Additional ingredients (e.g. UV filters, vitamins , Colorants)	5
Preservatives, antimicrobials	1
<i>Parfum</i>	1
Ethanol and/or isopropanol (<i>alcohol</i> , <i>alcohol denat.</i> , <i>isopropyl alcohol</i>)	to 100

PERMANENT WAVE LOTION - SINGLE COMPONENT BASED ON REDUCING AGENTS

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Reducing agents, e.g.:	
- ammonium thioglycolate	13
- ammonium thiolactate	12
- cysteine HCl	10
- sodium metabisulfite	8
- sodium sulfite	8
Alkaline agents (e.g. ammonium hydroxide, ethanolamine, ammonium bicarbonate)	8
<i>Diammonium dithiodiglycolate</i>	6
Silicones (e.g. amodimethicone), silanes (e.g. alcoxysilanes)	5
Additional ingredients (e.g. Thickeners, emulsifying agents)	3
Anionic / non-ionic / amphoteric surfactants (e.g. cocamidopropyl betaine)	3
Cationic surfactants $\geq C_{12}$ (e.g. dicetyltrimonium chloride)	3
Anionic / cationic polymers (e.g. acrylates copolymer, polyquaternium-11)	2.5
Hair conditioning agents (e.g. proteins)	2.5
<i>Parfum</i>	1
Colorants	1
Opacifying agents (e.g. styrene/PVP copolymer)	0.5
Chelating agents	0.3
<i>Aqua</i>	to 100

pH value: 7 - 9.5

Frame formulation Number: **12.13 - 2011**

**PERMANENT WAVE LOTION - TWO-COMPONENTS – BASED ON HYDROGENPEROXIDE
AND REDUCING AGENTS- PART A**

To be mixed prior to use with part B (12.14-2011), the mixing of parts A and B is exothermic

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Hydrogen peroxide	12
Non-ionic surfactants	5
Hair conditioning agents (e.g. proteins)	1
Stabilising agents	0.5
Aqua	to 100

pH value: 2.5 - 3.5

pH value of the ready-to-use mixture (parts A and B): 7 - 9.5

Frame formulation Number: **12.14 - 2011**

**PERMANENT WAVE LOTION - TWO COMPONENTS – BASED ON HYDROGEN PEROXIDE
AND REDUCING AGENTS - PART B**

To be mixed prior to use with part A (12.13-2011), the mixing of parts A and B is exothermic

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Reducing agent: <i>Ammonium thioglycolate</i>	20 *
Alkaline agents (e.g. <i>ammonium hydroxide, ethanolamine, ammonium bicarbonate</i>)	8
Anionic / non-ionic / amphoteric surfactants (e.g. <i>betaine derivatives</i>)	3
Cationic surfactants ≥ C ₁₂ (e.g. <i>dicetyltrimonium chloride</i>)	3
<i>Parfum</i>	1
Colorants	1
Opacifying agents	0.5
<i>Aqua</i>	to 100

* before exothermic reaction with *hydrogen peroxide*

pH value: 7 - 9.5

pH value of the ready-to-use mixture (parts A and B): 7 - 9.5

Frame formulation Number: **12.15 - 2011**

**PERMANENT WAVE LOTION - TWO COMPONENTS – BASED ON REDUCING AGENTS -
PART A**

To be mixed prior to use with part B (12.16-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Reducing agent : Thioglycolate ester(e.g. <i>glyceryl thioglycolate</i>)	99
<i>Glycerin</i>	50

pH value of the ready-to-use mixture (parts A and B): 6.5 - 9

**PERMANENT WAVE LOTION - TWO COMPONENTS – BASED ON REDUCING AGENTS –
PART B**

To be mixed prior to use with part A (12.15-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Reducing agents, e.g.:	
- ammonium thioglycolate	5
- cysteine HCl	10
- ethanolamine thioglycolate	1
Anionic / non-ionic / amphoteric surfactants (e.g. betaine derivatives)	10
Cationic surfactants $\geq C_{12}$ (e.g. dicetyldimonium chloride)	5
Alkaline agents (e.g. ammonium hydroxide, ethanolamine, ammonium bicarbonate)	5
Silicones (e.g. amodimethicone), silanes (e.g. alcoxysilanes)	5
Diammonium dithiodiglycolate	4
Hair conditioning agents (e.g. proteins, polymers)	2
Opacifying agents	1
Parfum	1
Aqua	to 100

pH value: 8 - 9.5

pH value of the ready-to-use mixture (parts A and B): 6.5 - 9

PERMANENT WAVE NEUTRALISER - LIQUID, CREAM

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emulsifying agents, anionic / amphoteric / non-ionic surfactants, wetting agents (e.g. <i>cetearyl alcohol</i>)	8
<i>Hydrogen peroxide</i>	2 - 6
Thickeners (e.g. <i>carbomer</i>)	2
Hair conditioning agents (e.g. silicones including volatile silicones (e.g. <i>cyclopentasiloxane, dimethicone, amodimethicone</i>), silanes (e.g. alcoxysilanes), <i>polyquaternium-6</i>)	2
<i>Parfum</i>	1
Colorants	1
<i>Hydrogen peroxide</i> stabilising agents (e.g. <i>sodium stannate, oxyquinoline sulfate</i>)	0.5
Opacifying agents (e.g. <i>styrene/PVP copolymer</i>)	0.5
Preservatives, antimicrobials	0.2
Chelating agents	0.2
pH adjuster (e.g. <i>citric acid</i>)	qs pH 2.5 - 3.5
<i>Aqua</i>	to 100

Frame formulation Number: **12.18 - 2011**

HAIR STRAIGHTENER (RELAXER) - TYPE 1

Cream type based on lye

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Oils (e.g. vegetable and/or mineral) and waxes 80	
Emollients, humectants (e.g. <i>lanolin, cholesterol</i>)	30
Anionic / non-ionic / amphoteric surfactants (e.g. <i>polysorbate 60</i>)	15
Emulsifying agents (e.g. <i>cetyl alcohol, stearyl alcohol, oleyl alcohol</i> and their ethoxylates)	15
Additional ingredients (e.g. plant extracts)	5
Straightening agents (e.g. <i>sodium hydroxide, potassium hydroxide, lithium hydroxide, calcium hydroxide</i>)	4.5
Hair conditioning agents (e.g. proteins, polymers)	2
<i>Parfum</i>	1
Aqua	to 100

pH value: 11.0 - 13.5

HAIR STRAIGHTENER (RELAXER) - TYPE 2 - PART A

Part A (No lye type cream base) to be mixed prior to use with part B (activator) (12.20-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Straightening agents, e.g. - <i>calcium hydroxide</i> - <i>potassium citrate</i>	10 * 10
Oils (e.g. vegetable and/or mineral), waxes and fats 80	
Humectants, emollients (e.g. <i>lanolin</i> , <i>cholesterol</i>)	30
Anionic / non-ionic / amphoteric surfactants (e.g. <i>betaine</i> derivatives)	10
Emulsifying agents (e.g. long chain alcohols and their ethoxylates)	10
Hair conditioning agents (e.g. proteins, polymers)	5
Additional ingredients (e.g. plant extracts)	5
<i>Parfum</i>	1
<i>Aqua</i>	to 100

* the mix with part B activator generates an alkaline mix of up to 5 % alkali calculated as *calcium hydroxide*.

pH value: 11 - 13

pH value of the mixture (part A cream base and part B activator): 11 - 13.5

Frame formulation Number: **12.20 - 2011**

HAIR STRAIGHTENER (RELAXER) - TYPE 2 - PART B

Part B (Activator) to be mixed prior to use with part A (cream base) (12.19-2011)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Straightening agents, e.g. - <i>calcium hydroxide</i>	40
- <i>guanidine carbonate</i>	30
Polymers, resins, hair conditioning agents	5
Additional ingredients (e.g. humectants such as <i>sorbitol</i>)	5
<i>Parfum</i>	1
Colorants	1
<i>Aqua</i>	to 100

pH value: 10 - 13

pH value of the mixture (part A cream and part B activator): 11 - 13.5

HAIR STRAIGHTENER (RELAXER) - TYPE 3

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Emulsifying agents (e.g. long chain alcohols, ethoxylated long chain alcohols)	15
Straightening agents, e.g.	
- ammonium thioglycolate	13
- ammonium thiolactate	12
- cysteine HCl	10
- ethanolamine thioglycolate	1
Alkaline agents (e.g. ammonium hydroxide, ethanolamine, ammonium bicarbonate)	8
Diammonium dithiodiglycolate	6
Anionic / non-ionic / amphoteric surfactants (e.g. cocamidopropyl betaine)	5
Cationic surfactants ≥ C ₁₂ (e.g. dicetyldimonium chloride)	5
Silicones (e.g. amodimethicone), silanes (e.g. alcoxysilanes)	5
Additional ingredients (e.g. plant extracts, Thickeners)	5
Anionic / cationic polymers, hair conditioning agents (e.g. acrylates copolymer, polyquaternium-11)	2.5
Parfum	1
Colorants	1
Chelating agents	0.3
Aqua	to 100

pH value: 7 - 9.5

NAIL VARNISH

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol and/or isopropanol (<i>alcohol, alcohol denat., isopropyl alcohol</i>)	90
Solvents (e.g. <i>ethyl acetate, butyl acetate, diacetone alcohol, PPG-2 butyl ether</i>)	90
Resins, polymers (e.g. <i>nitrocellulose, acrylates copolymer, phthalic anhydride/butyl benzoic acid/propylene glycol copolymer</i>)	50
Plasticisers (e.g. <i>triethyl citrate</i>)	15
Colorants, colour additives (e.g. opacifying / pearlescent agents)	15
Additional ingredients (e.g. vitamins , proteins, plant extracts)	10
Thickeners (e.g. <i>stearalkonium hectorite, silica</i>)	5
UV filters	2

Frame formulation Number:

13.2 - 2011

NAIL WHITE PENCIL

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Bulking agents (e.g. <i>kaolin, magnesium carbonate, chalk</i>)	80
Colorants, colour additives (e.g. opacifying agents / <i>titanium dioxide</i>)	30
Binding agents (e.g. waxes, <i>stearic acid</i>)	25
Thickeners (e.g. <i>bentonite</i>)	5

Frame formulation Number: **14.1 - 2011**

NAIL CONDITIONER (OIL BASED)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Unsaturated fatty acids, proteins, vitamins	10
Colorants	1
Antioxidants, preservatives, antimicrobials	0.5
<i>Parfum</i>	0.5
Vegetable oils (e.g. sesame oil)	to 100

TOOTHPASTE

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
<i>Sorbitol</i>	70
Abrasives (e.g. <i>dicalcium phosphate dihydrate</i> and/or <i>alumina</i> and/or <i>calcium carbonate</i> and/or <i>silica</i> and <i>silicates</i>)	55
<i>Glycerin</i>	40
Insoluble metaphosphate (IMP)	35
Ethanol (<i>alcohol, alcohol denat.</i>)	30
Sodium pyrophosphate, potassium pyrophosphate	15
<i>PEG, PPG</i>	10
Oral care-protecting agents (e.g. <i>strontium chloride</i>)	10
Anionic surfactants (e.g. <i>sodium lauryl sulfate</i>)	6
Thickeners (e.g. <i>cellulose derivatives</i>)	5
Additional ingredients (e.g. pH stabilisers such as <i>sodium/potassium phosphate</i> , vitamins)	5
Flavour (mostly essential oils, e.g. mint)	3
<i>Titanium dioxide</i>	2
Colorants	1
Preservatives,	1
Oral care-antiplaque (e.g. <i>zinc citrate</i>)	2
Oral care-sweetening agents (e.g. <i>aspartame</i>)	0.5
<i>Calcium glycerophosphate</i>	0.15
Fluoride compounds (calculated as Fluorine)	0.15 *
<i>Aqua</i>	to 100

- * actual weight present will depend on M.Wt. of fluorine donor,
e.g. 0.15% fluorine = 1.14 % MFP (monofluorophosphate)
or 0.333 % NaF (*sodium fluoride*)

MOUTHWASH

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	25
Humectants (e.g. <i>sorbitol</i>)	20
Additional ingredients (e.g. vitamins)	5
Flavour (mostly essential oils e.g. mint)	3
Anionic / amphoteric / non-ionic surfactants (e.g. <i>sodium lauryl sulfate, polysorbate</i>)	3
Colorants	3
Emulsifying agents (e.g. <i>PEG-60, hydrogenated castor oil</i>)	1
Preservatives, antimicrobials	1
Oral care-deodorant (e.g. <i>zinc chloride</i>)	0.5
Thickeners (e.g. <i>cellulose derivatives</i>)	0.5
Oral care-sweetening agents (e.g. <i>sodium saccharin</i>)	0.2
Fluoride compounds (calculated as Fluorine)	0.15 *
Aqua	to 100

* actual weight present will depend on M.Wt. of fluorine donor,
e.g. 0.15% fluorine = 1.14 % MFP (monofluorophosphate)
or 0.333 % NaF (*sodium fluoride*)

MOUTHWASH (CONCENTRATE)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	80
Humectants (e.g. <i>glycerin, propylene glycol</i>)	80
Flavour (mostly essential oils, e.g. mint)	7.5
Additional ingredients (e.g. vitamins)	5
Colorants	3
Emulsifying agents, anionic / amphoteric / non-ionic surfactants (e.g. ethoxylated long chain alcohols)	2
Preservatives, antimicrobials	1
Oral care-sweetening agents (e.g. <i>sodium saccharin</i>)	0.2
Aqua	to 100

Frame formulation Number:

17.3 - 2011

BREATH SPRAY (PUMP SPRAY)

<u>Ingredients</u>	<u>Maximum levels (% w/w)</u>
Ethanol (<i>alcohol, alcohol denat.</i>)	99
Humectants (e.g. <i>propylene glycol, glycerin</i>)	30
Flavour (mostly essential oils, e.g. mint)	2
Oral care-deodorant (e.g. <i>zinc chloride</i>)	0.5
Preservatives, antimicrobials	0.2
Oral care-sweetening agents (e.g. <i>sodium saccharin</i>)	0.2
Aqua	to 100

