



## e-Dossier: Guidance on electronic application for transitional authorisation A<sub>N</sub>























- Applications for a transitional authorisation A<sub>N</sub> can only be submitted for biocidal products that contain **at least one notified active substance** for which a decision on inclusion in the list in Annex 1 or 2 of the Ordinance on Biocidal Products (OBP; SR 813.12) is still outstanding.

[Click here for more information about authorisation A<sub>N</sub>](#)

[Click here to view the “List of biocidal active substances”](#)

- If the biocidal product only contains active substances listed in Annex 1 or 2 of the Ordinance on Biocidal Products, then an application for this biocidal product must be submitted using the harmonised European procedure. The following transitional provisions apply for biocidal products that have been placed on the Swiss market under a transitional authorisation.
- Before you can submit an electronic application, you will need to have access to the product register for chemicals (RPC). To obtain access, follow the instructions for Opening a user account.
- Go to the following web page: [www.rpc.admin.ch](http://www.rpc.admin.ch)




## Contents

 <a href="#">The public product register for chemicals (RPC)</a>	3
 <a href="#">Company data / Contact</a>	4
 <a href="#">Company data / Contact – Create contact</a>	5
 <a href="#">Company data / Contact – Enter contact details</a>	6
 <a href="#">Company data / Contact – Chemical manufacturer</a>	7
 <a href="#">Product identifiers</a>	8
 <a href="#">Product identifiers – EAN number / Article number / Primary key</a>	9
 <a href="#">Characteristics</a>	10
 <a href="#">Composition – Overview of components</a>	11
 <a href="#">Composition – Component search</a>	12
 <a href="#">Composition – Add components</a>	13
 <a href="#">Composition – Component concentration</a>	14
 <a href="#">Composition – GHS classification of components</a>	15
 <a href="#">GHS classification</a>	16
 <a href="#">GHS labelling – Hazard and precautionary statements</a>	17
 <a href="#">GHS labelling – Special case of hazard statements with placeholders</a>	18
 <a href="#">GHS labelling – Hazard pictograms</a>	19
 <a href="#">Intended use</a>	20
 <a href="#">Documents</a>	21
 <a href="#">Comments</a>	22
 <a href="#">Summary</a>	23
 <a href="#">Corrections</a>	24
 <a href="#">Submit – Send application</a>	25
 <a href="#">Submit – Provide further information</a>	26
 <a href="#">Product receipt and deliver documents later</a>	27
 <a href="#">General information</a>	28

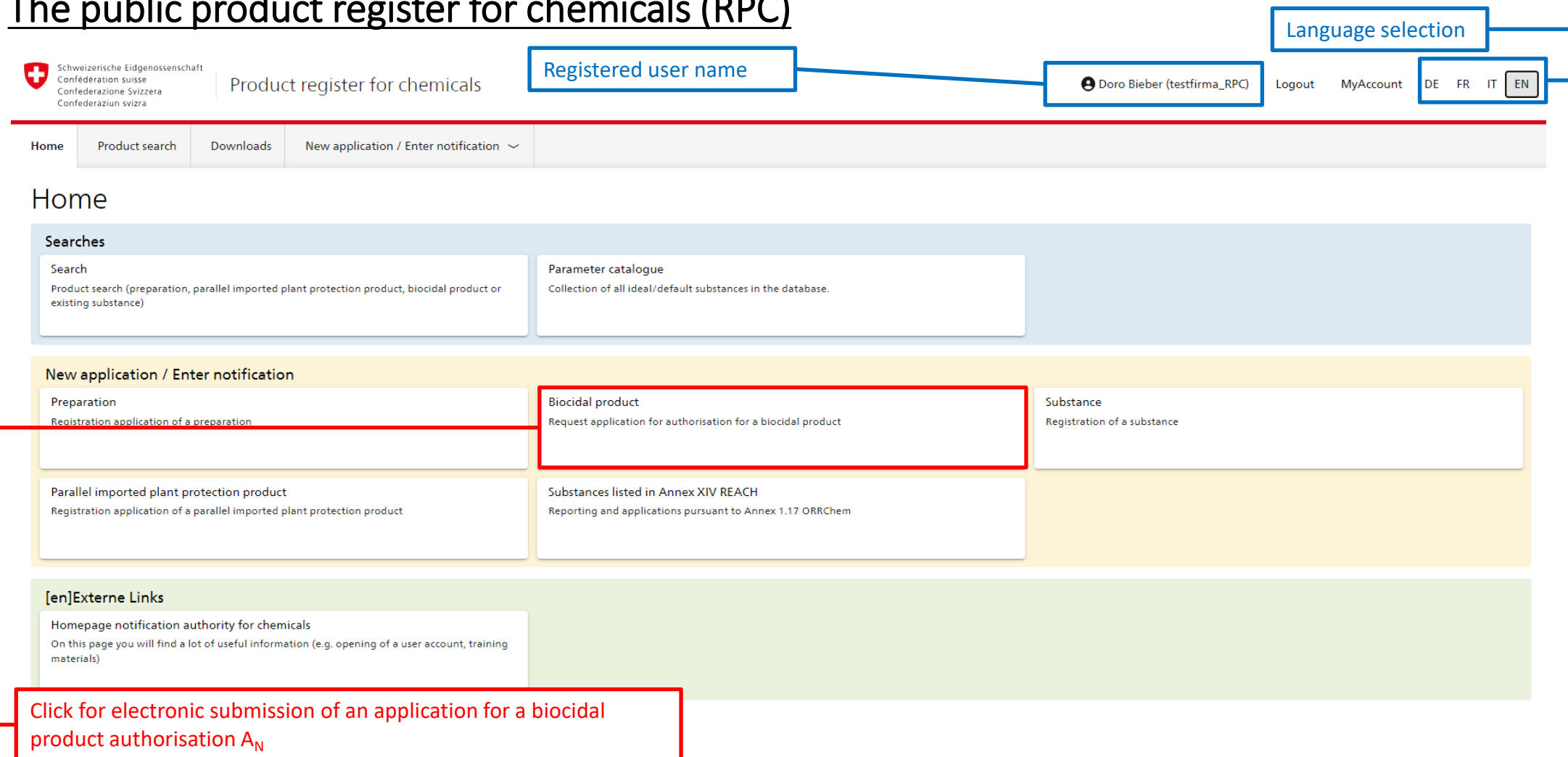
## Colour codes

 <a href="#">Blue</a> .....	<a href="#">Information</a>
 <a href="#">Red</a> .....	<a href="#">Interaction</a>
 <a href="#">Yellow</a> .....	<a href="#">Help</a>

## Status overview

-  “In progress” – Data can only be entered/modified by the company
-  “Under review” – The e-dossier has been sent – the company can only add missing documents
-  “Qualified” – The product has been authorised – the company can only make changes notified in advance [Further information on changes to existing authorisations A<sub>N</sub>](#)

# The public product register for chemicals (RPC)



The screenshot shows the homepage of the Public Product Register for Chemicals (RPC). The header includes the Swiss government logo and name in four languages, the site title 'Product register for chemicals', a 'Registered user name' box containing 'Doro Bieber (testfirma\_RPC)', a 'Language selection' box with buttons for DE, FR, IT, and EN (which is selected), and links for 'Logout' and 'MyAccount'. A navigation bar below the header contains links for 'Home', 'Product search', 'Downloads', and 'New application / Enter notification' with a dropdown arrow. The main content area is divided into three sections: 'Searches', 'New application / Enter notification', and '[en]Externe Links'. The 'Searches' section has two boxes: 'Search' (for product, imported product, biocidal product, or existing substance) and 'Parameter catalogue' (collection of ideal/default substances). The 'New application / Enter notification' section has four boxes: 'Preparation' (registration application), 'Biocidal product' (request application for authorization), 'Substance' (registration of a substance), and 'Parallel imported plant protection product' (registration application). The 'Biocidal product' box is highlighted with a red border. The '[en]Externe Links' section has one box: 'Homepage notification authority for chemicals' (providing useful information like user account opening and training materials). A red line connects the 'Biocidal product' box to a red-bordered box at the bottom containing the text: 'Click for electronic submission of an application for a biocidal product authorisation A<sub>N</sub>'.

Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Product register for chemicals

Registered user name

Language selection

Doro Bieber (testfirma\_RPC)

Logout MyAccount DE FR IT EN

Home Product search Downloads New application / Enter notification

## Home

### Searches

**Search**  
Product search (preparation, parallel imported plant protection product, biocidal product or existing substance)

**Parameter catalogue**  
Collection of all ideal/default substances in the database.

### New application / Enter notification

**Preparation**  
Registration application of a preparation

**Biocidal product**  
Request application for authorisation for a biocidal product

**Substance**  
Registration of a substance

**Parallel imported plant protection product**  
Registration application of a parallel imported plant protection product

**Substances listed in Annex XIV REACH**  
Reporting and applications pursuant to Annex 1.17 ORRChem

### [en]Externe Links

**Homepage notification authority for chemicals**  
On this page you will find a lot of useful information (e.g. opening of a user account, training materials)

Click for electronic submission of an application for a biocidal product authorisation A<sub>N</sub>


## Company data / Contact

Home

Product search

Downloads

New application / Enter notification



Biocidal product

1 Company data/contact

2 Product identifiers

3 Characteristics

4 Composition

5 Classification GHS

6 GHS labelling

7 Intended usage

8 Documents

9 Comments

10 Summary

11 Submit

Menu

Company data/contact

Registrant \*

CID C-100485

Name testfirma\_RPC

Address Schwarzenburgstrasse 157

Contact information \*

+ Add

Chemical manufacturer \*

+ Add

No entries

Language of authorisation

☐ German ☐ French ☐ Italian

Save

< Back

Next >

The cogwheel icon indicates the status "In progress": data can be entered/modified by the company.


The applicant is entered automatically.


Click on "Add" to open a new form:  
Page 5 – Create contact  
Page 6 – Enter contact details  
Page 7 – Chemical manufacturer  
You can thus add contact information and edit the chemical manufacturer.


Select the language in which the authorisation is to be issued.

To confirm the information entered, click on "Save", and the specific Chemical Product IDentifier (CPID) will be generated.


Actions

 Deliver documents later

 Duplicate the product

 Discard

Confirmation


 Product receipt (PDF)

Product register for chemicals 4.4.4-574 © 2023 Federal Office of Public Health (FOPH) | Homepage notification authority for chemicals


[Legal](#) [Contact](#)

4


## Company data / Contact – Create contact

 Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Product register for chemicals

 Doro Bieber (testfirma\_RPC) Logout MyAccount DE FR IT EN

Home Product search Downloads New application / Enter notification

 --

Biocidal product

1 Company data/contact

2 Product identifiers

3 Characteristics

4 Composition

5 Classification GHS

6 GHS labelling

7 Intended usage

8 Documents

9 Comments

10 Summary

11 Submit

Company data


Registrant \*

Contact information \*

Chemical manufacturer \*

Save < Back Next >

Contact

 Search

Name	Contact
------	---------


Cancel


Add contact


Save

Person to be contacted in the event of queries


Actions

 Deliver documents later

 Duplicate the product


 Discard

Confirmation

 Product receipt (PDF)

Product register for chemicals 4.4.4-574 © 2023 Federal Office of Public Health (FOPH) | Homepage notification authority for chemicals Legal Contact


## Company data / Contact – Enter contact details

 Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Product register for chemicals

Doro Bieber (testfirma\_RPC) Logout MyAccount DE FR IT **EN**

Home Product search Downloads New application / Enter notification

 --  
**Biocidal product**

1 Company data/contact

2 Product identifiers

3 Characteristics

4 Composition

5 Classification GHS

6 GHS labelling

7 Intended usage

8 Documents

9 Comments

10 Summary

11 Submit

**Company data/contact**

Registrant \*

Contact information \*

Chemical manufacturer \*

Form of address \*  
☐ Mr. ☐ Ms. ☒ None

First name(s) \*  
Helpdesk

Language for correspondence \*  
☐ German ☒ English ☐ French ☐ Italian

Telephone  
+41

Title

Surname \*  
ASChem

E-mail  
cheminfo@bag.admin.ch

+ Add

No entries

+ Add

Save

< Back

Next >

Actions

Deliver documents later

Duplicate the product

Discard

Confirmation

Product receipt (PDF)

Product register for chemicals 4.4.4-574 © 2023 Federal Office of Public Health (FOPH) | Homepage notification authority for chemicals Legal Contact

## Company data / Contact – Chemical manufacturer

Product register for chemicals

Doro Bieber (testfirma\_RPC) Logout MyAccount DE FR IT EN

Home Product search Downloads New application / Enter notification

Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

Registrant \*

Contact information \*

Chemical manufacturer \*

Chemical manufacturer

Name

Search

Name	Address (postal code, city, country)
Sumitomo Chemical Co. Ltd	Shinkawa 2-Chome 27-1, - Tokyo, Giappone
Test Firma	Schwarzenburgstrasse 125, 3097 Liebefeld (BE), Svizzera

Cancel Add manufacturer Save

Actions

- Deliver documents later
- Duplicate the product
- Discard

Confirmation

- Product receipt (PDF)

Enter the search term and confirm by clicking on the search button. For incomplete terms, use a wildcard query (\*xxx).

A list of possible companies will appear. Click on the relevant entry to mark it and then click on “Save”.

The entry will now appear under “Chemical manufacturer”.

N.B. More than one manufacturer can be specified.

# Product identifiers

[Home](#) [Product search](#) [Downloads](#) [New application / Enter notification](#)

⚙️ --

896995-87, Biocidal product

1 Company data/contact

2 Product identifiers

3 Characteristics

4 Composition

5 Classification GHS

6 GHS labelling

7 Intended usage

8 Documents

9 Comments

10 Summary

11 Submit

Product identifiers

Primary name \*

Biocidal product Demo\_2023 BIE

Status

In progress

Withdrawn from the market

--

Deleted on

--

Authorisation number

--

Additional Tradename(s)

+ Add

No entries

EAN Number / Article number / primary key

+ Add

No entries

Save

< Back

Next >

Actions

📄 Deliver documents later

📄 Duplicate the product

🗑️ Discard

Confirmation

📄 Product receipt (PDF)

After saving, the CPID and the primary name are added to the dataset. The CPID is to be specified in any correspondence relating to the biocidal product.


Name of the biocidal product

The authorisation number is assigned and managed by the Authority.


Internal product identifiers can be entered here.




# Product identifiers – EAN number / Article number / Primary key

 Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Product register for chemicals

 Doro Bieber (testfirma\_RPC) Logout MyAccount DE FR IT EN

Home Product search Downloads New application / Enter notification

 --

896995-87, Biocidal product

1 Company data/contact

2 Product identifiers

3 Characteristics

4 Composition

5 Classification GHS

6 GHS labelling

7 Intended usage

8 Documents

9 Comments

10 Summary

11 Submit

Primary name \*  
Biocidal product Den

Status  
In progress

Authorisation number  
--

Additional Tradename(s)  

+ Add

EAN Number / Article number / primary key  

+ Add


No entries


Save


< Back

Next >


Actions

 Deliver documents later

 Duplicate the product

 Discard

Confirmation

 Product receipt (PDF)

EAN Number / Article number / primary key

EAN Number / Article number / primary key

EAN numbers

Primary key

Article number

Cancel

Add

Product register for chemicals 4.4.4-574

© 2023 Federal Office of Public Health (FOPH) | Homepage notification authority for chemicals

Legal Contact

9

# Characteristics

Home Product search Downloads New application / Enter notification

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### Characteristics

Categories of users

☒ Private user ☒ Professional user

Authorisation procedure \*

Authorisation AN

Aggregate state / formulation type \*

Encapsulated granule

Type

☐ Kit component ☐ Kit ☒ Normal registration

Descriptors

is / contains

nanomaterial *i*

PBT *i*

vPvB *i*

SVHC *i*

Indicate the user category/categories.

Authorisation  $A_N$  or Authorisation of identical products  $A_N/A_C$  or  
Authorisation for parallel trade  $A_N$

Indicate the aggregate state of the product.

In any case, select "Normal registration". Thus, even if the product is defacto a "Kit"!

Actions

Deliver documents later

Duplicate the product

Discard

Confirmatio

# Composition – Overview of components

Home Product search Downloads New application / Enter notification



## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition**
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### Composition

Components

 Add

ID	Name	EC No.	CAS no.	Concentration ↓	B	C	D	I
PA-370823-25	Honey	--	8028-66-8	= 100 g/100 g				

UFI

 Add

Comments regarding the composition

Author of the composition  
Doro Bieber

Save

< Back

Next >

By clicking on “Add”, you can open a new form (pp. 12–15) for adding components.




Summary of all components already recorded. The symbols under headings “B” and “D” indicate whether a component has been designated as “declared” (D) or is a biocidal active substance (B).

You can click on components already recorded to edit or delete them.

N.B. Details of the full composition must be given. Ranges must not be used.  
Biocidal active substances must always be designated as “declared”.

Relevant information about the composition can be entered here.

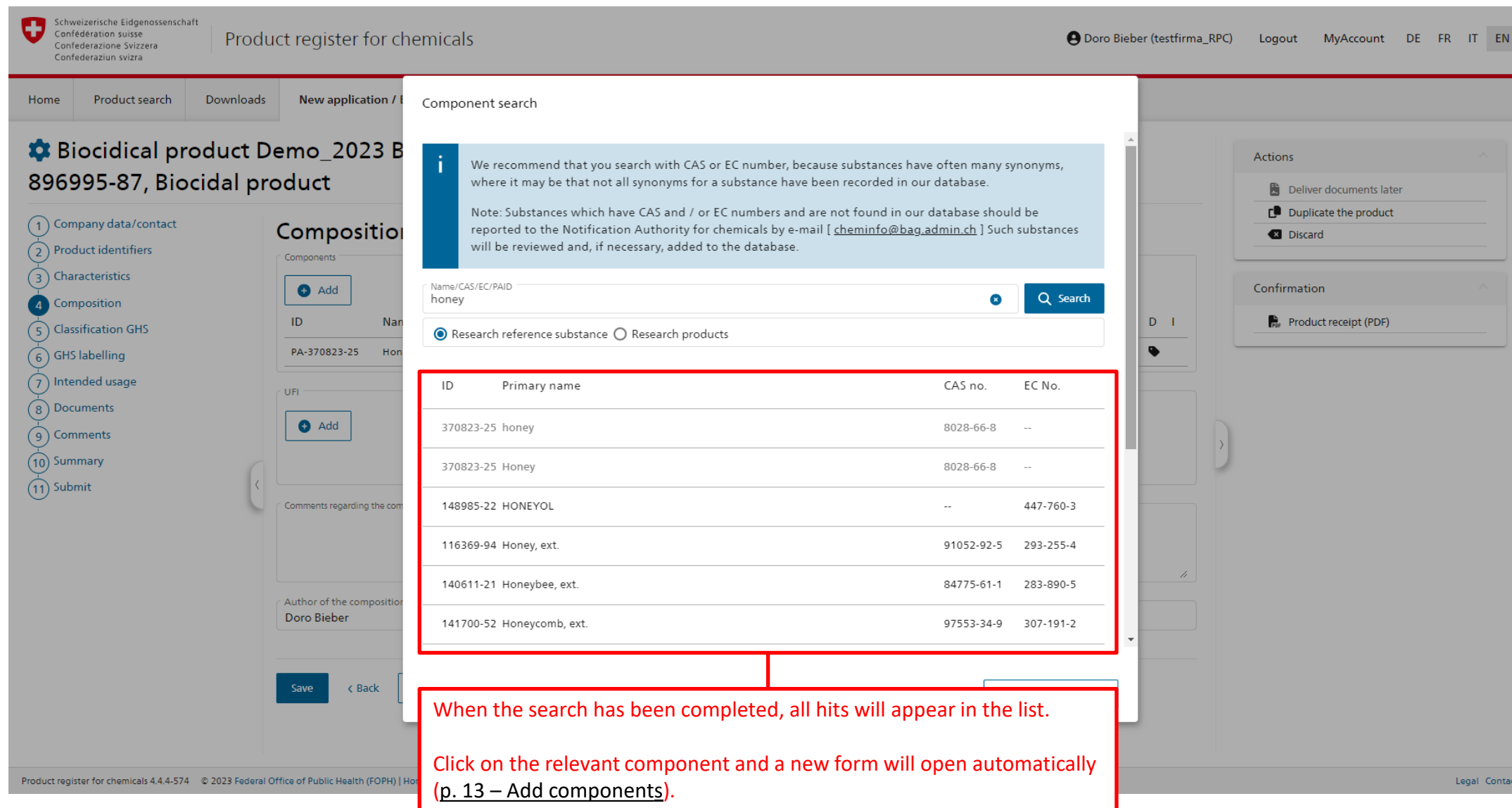
#### Actions

-  Deliver documents later
-  Duplicate the product
-  Discard

#### Confirmation

-  Product receipt (PDF)

## Composition – Component search



**Product register for chemicals**

Home Product search Downloads New application / ...

**Biocidal product Demo\_2023 B**  
896995-87, Biocidal product

1 Company data/contact  
2 Product identifiers  
3 Characteristics  
4 **Composition**  
5 Classification GHS  
6 GHS labelling  
7 Intended usage  
8 Documents  
9 Comments  
10 Summary  
11 Submit

**Composition**

Components

+ Add

ID Name  
PA-370823-25 Honey

UFI

+ Add

Comments regarding the composition

Author of the composition  
Doro Bieber

Save < Back

**Component search**

**i** We recommend that you search with CAS or EC number, because substances have often many synonyms, where it may be that not all synonyms for a substance have been recorded in our database.

Note: Substances which have CAS and / or EC numbers and are not found in our database should be reported to the Notification Authority for chemicals by e-mail [ [cheminfo@bag.admin.ch](mailto:cheminfo@bag.admin.ch) ] Such substances will be reviewed and, if necessary, added to the database.

Name/CAS/EC/PAID  
honey

Search

☒ Research reference substance ☐ Research products

ID	Primary name	CAS no.	EC No.
370823-25	honey	8028-66-8	--
370823-25	Honey	8028-66-8	--
148985-22	HONEYOL	--	447-760-3
116369-94	Honey, ext.	91052-92-5	293-255-4
140611-21	Honeybee, ext.	84775-61-1	283-890-5
141700-52	Honeycomb, ext.	97553-34-9	307-191-2

Actions

Deliver documents later  
Duplicate the product  
Discard

Confirmation


Product receipt (PDF)

Product register for chemicals 4.4.4-574 © 2023 Federal Office of Public Health (FOPH) | Home Legal Contact

When the search has been completed, all hits will appear in the list.

Click on the relevant component and a new form will open automatically (p. 13 – Add components).

## Composition – Add components

 Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Product register for chemicals

Doro Bieber (testfirma\_RPC) Logout MyAccount DE FR IT EN

Home Product search Downloads New application / Enter notification

### Biocidal product Demo\_2023 BIE

896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

#### Composition

Components

+ Add

ID Name

PA-370823-25 Honey

UFI

+ Add

Comments regarding the composition

Author of the composition  
Doro Bieber

Save < Back

#### Honey (CAS no.: 8028-66-8)

Component	Concentration	Chemical manufacturer	Classification GHS
-----------	---------------	-----------------------	--------------------

Please choose a function for the component and state if it is declared. Please also make sure that you have edited the headings, concentration, classification and chemical manufacturers.

Selected component

Honey × Select component

Supplementary information regarding the component

Function  
Biocide active substance

Hazardous substances to be declared on the label \*  
☒ Yes ☐ No

Cancel Delete Save

Actions

- Deliver documents later
- Duplicate the product
- Discard

N.B. The product must have at least one component designated as a “biocidal active substance”.

Product register for chemicals 4.4.4-574 © 2023 Federal Office of Public Health (FOPH) | Homepage notification authority for chemicals Legal Contact

Headings for data entry on the selected component.

Select the function of the component. If none of the functions listed applies, select “Normal composition”.

All biocidal active substances and hazardous substances in the end product must be declared.

## Composition – Component concentration

In standard applications for authorisation A<sub>N</sub> the operator must be “=”, as details of the full composition are required.

Enter the concentration and select “g/100 g” (percentage unit) as the standard unit.

Use a decimal point to indicate fractions (e.g. “4.339”)

The screenshot displays the 'Biocidal product Demo\_2023 BIE' registration page. The 'Composition' section is active, showing a table with columns: Component, Concentration, Chemical manufacturer, and Classification GHS. A modal form is open for adding a new component, 'Honey (CAS no.: 8028-66-8)'. The 'Operator' is set to '=', the 'Concentration' is '100', and the 'Unit' is 'g/100 g'. The sidebar on the left lists steps from 1 to 11, with 'Composition' at step 4. The right sidebar shows options like 'Deliver documents later', 'Duplicate the product', 'Discard', and 'Product receipt (PDF)'. The bottom of the page has 'Save', '< Back', and 'Next >' buttons.

Component	Concentration	Chemical manufacturer	Classification GHS
Honey (CAS no.: 8028-66-8)	100		

Operator \*  
=

Concentration  
100

Unit  
g/100 g

ppm (m/m)  
% (m/m)  
g/100 g  
kg/kg  
mg/kg  
g/kg  
µg/kg

Save < Back Next >

## Composition – GHS classification of components

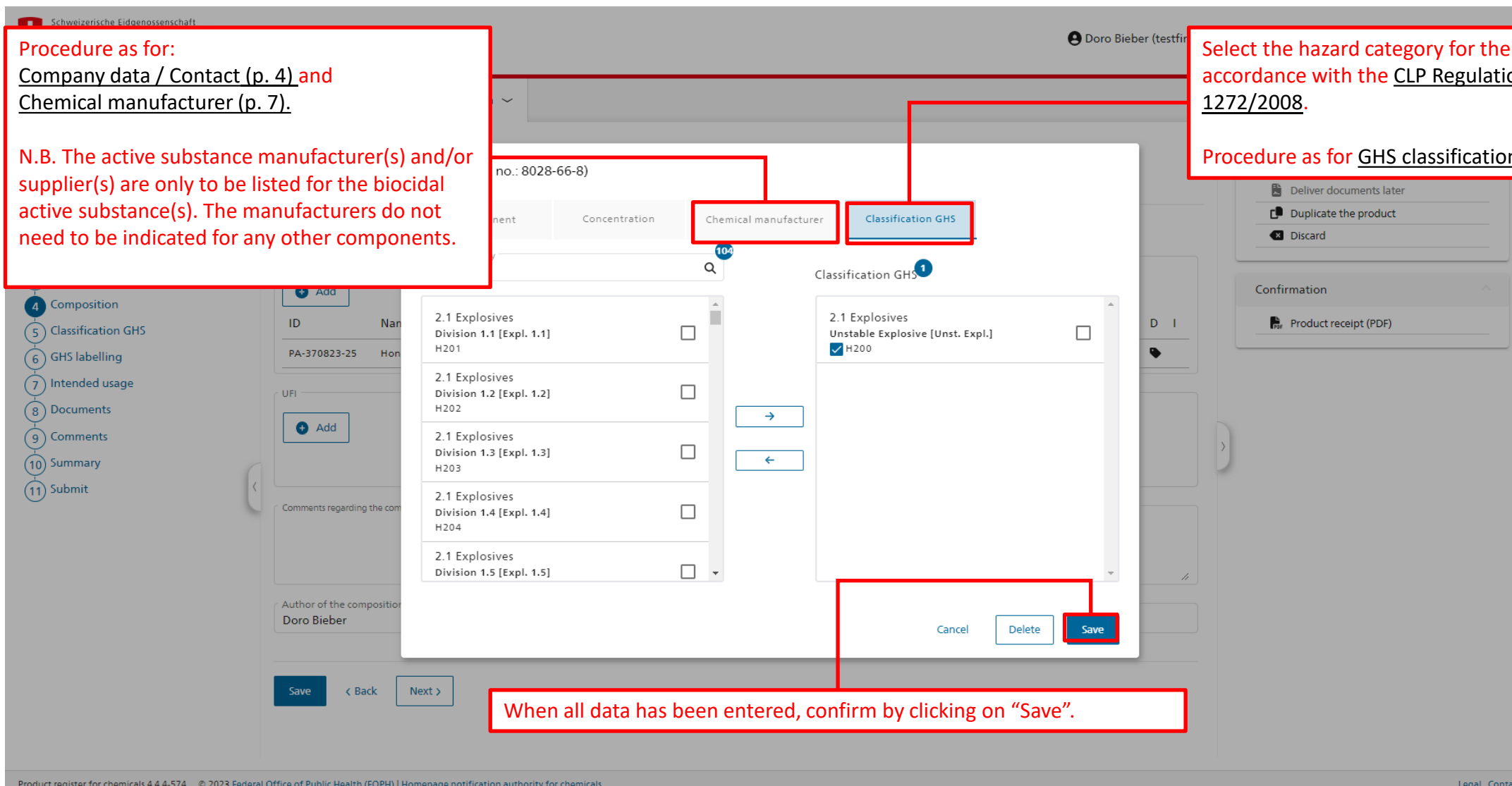
Procedure as for:

Company data / Contact (p. 4) and  
Chemical manufacturer (p. 7).

N.B. The active substance manufacturer(s) and/or supplier(s) are only to be listed for the biocidal active substance(s). The manufacturers do not need to be indicated for any other components.

Select the hazard category for the component in accordance with the CLP Regulation (EC) No 1272/2008.

Procedure as for GHS classification (p. 16)



The screenshot shows the 'Composition – GHS classification of components' step in the chemical registration system. The interface includes a sidebar with steps 4 to 11, a main form area with tabs for 'Chemical manufacturer' and 'Classification GHS', and a confirmation section on the right. Red boxes highlight the 'Classification GHS' tab, the 'Save' button, and the 'Save' button in the confirmation section.

no.: 8028-66-8

Chemical manufacturer

Classification GHS

2.1 Explosives  
Division 1.1 [Expl. 1.1]  
H201

2.1 Explosives  
Division 1.2 [Expl. 1.2]  
H202

2.1 Explosives  
Division 1.3 [Expl. 1.3]  
H203

2.1 Explosives  
Division 1.4 [Expl. 1.4]  
H204

2.1 Explosives  
Division 1.5 [Expl. 1.5]

2.1 Explosives  
Unstable Explosive [Unst. Expl.]  
☒ H200

Cancel Delete Save

Confirmation

Product receipt (PDF)

When all data has been entered, confirm by clicking on "Save".

# GHS classification

Home Product search Downloads New application / Enter notification

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### Classification GHS

No classification or no data available  
☐ No classification or no data available

Check this box if the product has not been classified.

2.1 Explosives  
Unstable Explosive [Unst. Expl.]  
H200

2.1 Explosives  
Division 1.1 [Expl. 1.1]  
H201

2.1 Explosives  
Division 1.2 [Expl. 1.2]  
H202

2.1 Explosives  
Division 1.3 [Expl. 1.3]  
H203

2.1 Explosives  
Division 1.4 [Expl. 1.4]

Mark the relevant hazard category and add using the arrow button or drag-and-drop.

Repeat this process if several categories apply.

The corresponding hazard statements will appear. Deselect any which are not appropriate.

Entries can be removed using the reverse arrow button.





# GHS labelling – Hazard and precautionary statements



Home Product search Downloads New application / Enter notification

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### GHS labelling

H-statements

P-statements

Hazard pictograms

Search  
H300

- |  |                          |
|--|--------------------------|
| H300-310<br>Fatal if swallowed or in contact with skin                 | <input type="checkbox"/> |
| H300-310-330<br>Fatal if swallowed, in contact with skin or if inhaled | <input type="checkbox"/> |

Phrases

- |   |
|---|
| <input type="checkbox"/> H300<br>Fatal if swallowed.                  |
| <input type="checkbox"/> H300-330<br>Fatal if swallowed or if inhaled |

Save < Back Next >

#### Actions

- Deliver documents later
- Duplicate the product
- Discard

#### Confirmation

- Product receipt (PDF)

Data entry for GHS labelling: hazard and precautionary statements can be selected in the same way as hazard categories ([GHS classification, p. 16](#)). Please note the special case of “Hazard statements with placeholders” ([Special case of hazard statements with placeholders, p. 18](#)).

N.B. The precautionary statements given for biocidal products are determined independently by the future authorisation holder, who is responsible for ensuring that they are correct; they will not be reviewed by the Authority.

# GHS labelling – Special case of hazard statements with placeholders

Home Product search Downloads New application / Enter notification

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### GHS labelling

H-statements

P-statements

Hazard pictograms

Search	SA6	10
SA60	Due to the approximation of Swiss legislation to Commission Directi...	<input type="checkbox"/>
SA61	Due to the approximation of Swiss legislation to Commission Directi...	<input type="checkbox"/>
SA62	Due to the approximation of Swiss legislation to Commission Directi...	<input type="checkbox"/>
SA63	Due to the approximation of Swiss legislation to Commission Directi...	<input type="checkbox"/>
SA64	There are indications that the active substance is toxic to bees (detai...	<input type="checkbox"/>
SA65	The applicant has proposed to label the product as toxic to bees. Alt...	<input type="checkbox"/>

Phrases 3

<input type="checkbox"/>	H300	Fatal if swallowed.
<input type="checkbox"/>	H300-330	Fatal if swallowed or if inhaled
<input type="checkbox"/>	SA6	Contains .... May produce an allergic reaction.

#### Actions

- Deliver documents later
- Duplicate the product
- Discard

#### Confirmation

- Product receipt (PDF)

Hazard statements with placeholders are marked with a red “ ! ” icon. The statement can be completed as appropriate by clicking on this icon. When the hazard statement has been completed, a green “ ✓ ” icon will appear; click on this icon to make any corrections which may be required.

N.B. The relevant text is to be given in all the languages listed.

# GHS labelling – Hazard pictograms

Home Product search Downloads New application / Enter notification

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling**
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### GHS labelling

H-statements

P-statements

Hazard pictograms



✓ GHS01



GH502



GH503



GH504



GH505



GH506



GH507



GH508



GH509



No hazard pictogram

Signal word




Search --

No signal word


Warning

Danger

#### Actions

-  Deliver documents later
-  Duplicate the product
-  Discard

#### Confirmation

-  Product receipt (PDF)

In the “Hazard pictograms” section, select the required pictograms and the appropriate signal word.

If no signal word or hazard pictogram is to be used, select “No signal word” or “No hazard pictogram”.

# Intended use

Home Product search Downloads New application / Enter notification ▾

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage**
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### Intended usage

Product type

- > 01 Human hygiene disinfectants
- ✓ 02 Disinfectants and algacides not intended for direct application to humans or animals
  - ☒ 02-06 Disinfectants: Athlete's foot prophylaxi
  - ☐ 02-07 Instrument disinfection
  - ☐ 02-08 Disinfectants: Sterilisation
  - ☐ 02-09 Surface disinfection general
  - ☐ 02-10 Disinfectants: Surfaces for medical use, schools, pharmaceuticals, etc.
  - ☐ 02-11 Industrial surface disinfection
  - ☐ 02-12 Surface disinfection: Air conditioning, refrigeration, ventilation
  - ☐ 02-13 Surface disinfection for solariums
  - ☐ 02-14 Household disinfection (exclusively)

Save < Back Next >

Fields of application

Select all Deselect all

- ☒ Indoor
- ☐ Outdoor
- ☐ Use on the skin

Methods of application

Select all Deselect all




- ☐ Dipping
- ☒ Dissolved in liquid
- ☐ Spraying / aspersion

Aims of application


Select all Deselect all

- ☐ Treatment
- ☒ Prevention

Actions

-  Deliver documents later
-  Duplicate the product
-  Discard

Confirmation

-  Product receipt (PDF)

Select the appropriate application option(s).

Select the applicable subheadings for the relevant biocidal product type(s); the options displayed on the right may change accordingly.



# Documents



Home Product search Downloads New application / Enter notification

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### Documents

Upload document

Download all files

Name	Type	Date ↓	Access level	Actions
Sicherheitsdatenblatt	--	14.08.2023 14:18	Author & federal authorities	

Confirmation

Product receipt (PDF)

Save

< Back

Next >

Click on "Add" to navigate to your personal files; select the required files and add using "Open". Most conventional file formats (such as Word, Excel and PDF) are acceptable. You are even able to add documents by Drag & Drop by dropping it over the "Add" button

**N.B. Use transparent file names!** For example: "SDS\_E", "Study\_EN1650", "Label\_front"

Under "Actions", uploaded files can be removed. Click to rename documents, select the document type and set access rights.

Documents relevant for an application for authorisation  $A_N$ :

- Signed printout of the last page of the RPC record (Product receipt, p. 27)
- A draft of the label (including information and instructions for use)
- Safety data sheet
- If appropriate, documentation of efficacy (disinfectants and wood preservatives)
- Where appropriate, documentation of the product labelling
- The completed additional document "Further data for an electronic application for authorisation  $A_N$ "
- Excel template for identifying the active substance supplier included in the Art. 95 list (cf. information required under Art. 62d OBP).

# Comments

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments**
- 10 Summary
- 11 Submit

### Comments




Comments

Save


< Back

Next >

#### Actions

-  Deliver documents later
-  Duplicate the product
-  Discard

#### Confirmation

-  Product receipt (PDF)

Here, additional information can be given on the biocidal product in connection with the application for authorisation  $A_N$ .

# Summary

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary**
- 11 Submit



### Summary

This summary provides a brief overview of all the data entered so far.

#### Registrant

CID C-100485  
Name testfirma\_RPC  
Address Schwarzenburgstrasse 157  
3003 Bern  
Bern  
Svizzera

#### Contact information

Form of address --  
Name Helpdesk ASChem  
Language for correspondence German  
Telephone +41   
E-mail cheminfo@bag.ch 

#### Product




Primary name Biocidal product Demo\_2023 BIE  
CPID 896995-87

Save


< Back

Next >

#### Actions

-  Deliver documents later
-  Duplicate the product
-  Discard

#### Confirmation

-  Product receipt (PDF)


# Corrections

Home Product search Downloads New application / Enter notification ▾

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product

- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics**
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 Summary
- 11 Submit

### Characteristics

 Validation error **1**  
At least one users category must be indicated. Characteristics

Categories of users  
☐ Private user ☐ Professional user

Authorisation procedure \*  
Authorisation AN

Aggregate state / formulation type \*  
Encapsulated granule




Type  
☐ Kit component ☐ Kit ☒ Normal registration

Descriptors  
is / contains  
nanomaterial ⓘ

PBT ⓘ

Qualification  
Yes

#### Actions

-  Deliver documents later
-  Duplicate the product
-  Discard

#### Confirmation

-  Product receipt (PDF)

When you click on the “Summary” button in the menu, validation errors and warnings will be displayed.

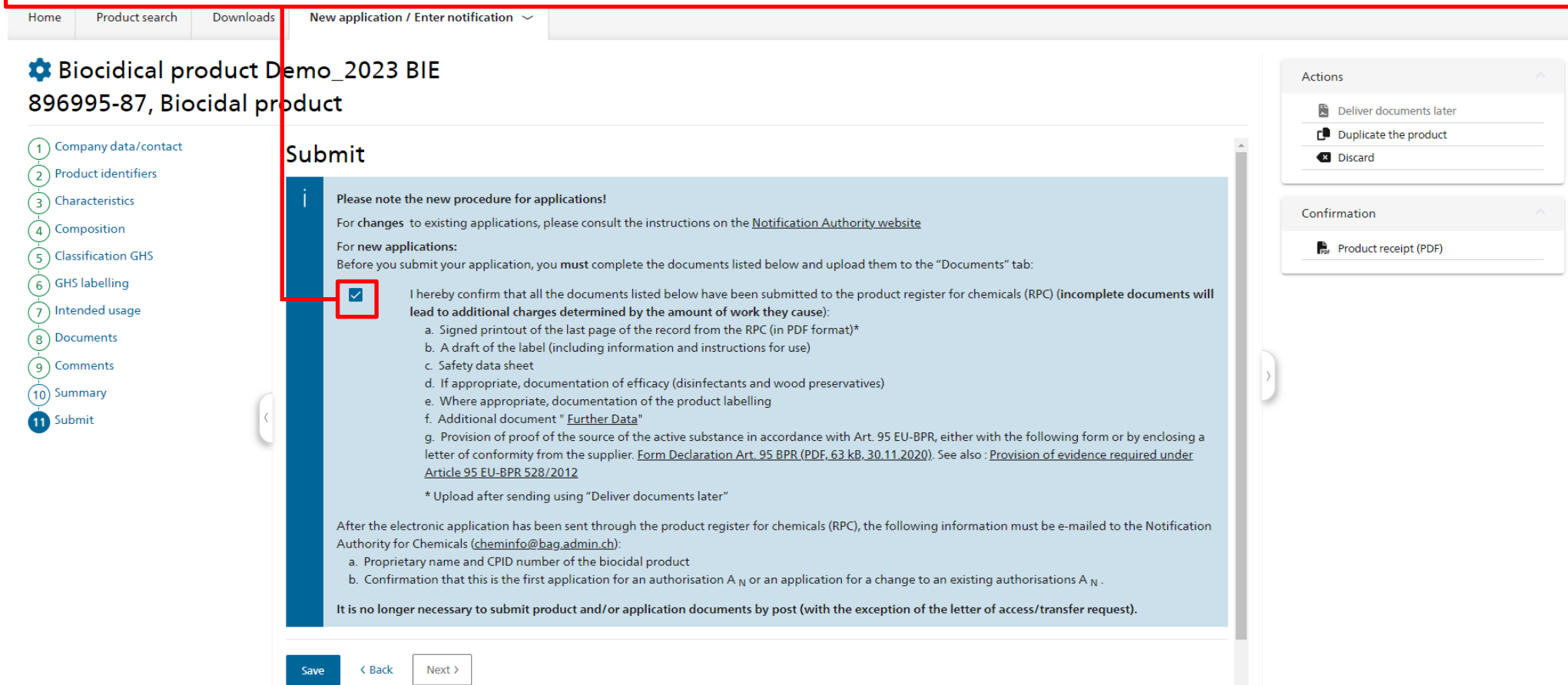
To make corrections, click on the relevant message or use the menu to navigate to the appropriate section.



## Submit – Send application

Once you have entered all the relevant data and checked the box to confirm submission of all the required documents, the electronic application can be sent. The status will then change from “In progress” to “Under review” ([Provide further information, p. 26](#)), and the application will be forwarded to the Notification Authority for Chemicals.

The application cannot be sent until all the errors listed have been rectified ([Corrections, p. 24](#)).



Home Product search Downloads New application / Enter notification

**Biocidal product Demo\_2023 BIE**  
**896995-87, Biocidal product**

1 Company data/contact  
2 Product identifiers  
3 Characteristics  
4 Composition  
5 Classification GHS  
6 GHS labelling  
7 Intended usage  
8 Documents  
9 Comments  
10 Summary  
11 Submit

### Submit

**Please note the new procedure for applications!**  
For **changes** to existing applications, please consult the instructions on the [Notification Authority website](#)  
For **new applications**:  
Before you submit your application, you **must** complete the documents listed below and upload them to the “Documents” tab:

☒ I hereby confirm that all the documents listed below have been submitted to the product register for chemicals (RPC) (incomplete documents will lead to additional charges determined by the amount of work they cause):

- a. Signed printout of the last page of the record from the RPC (in PDF format)\*
- b. A draft of the label (including information and instructions for use)
- c. Safety data sheet
- d. If appropriate, documentation of efficacy (disinfectants and wood preservatives)
- e. Where appropriate, documentation of the product labelling
- f. Additional document " [Further Data](#)"
- g. Provision of proof of the source of the active substance in accordance with Art. 95 EU-BPR, either with the following form or by enclosing a letter of conformity from the supplier. [Form Declaration Art. 95 BPR \(PDF, 63 kB, 30.11.2020\)](#). See also : [Provision of evidence required under Article 95 EU-BPR 528/2012](#)

\* Upload after sending using “Deliver documents later”

After the electronic application has been sent through the product register for chemicals (RPC), the following information must be e-mailed to the Notification Authority for Chemicals ([cheminfo@bag.admin.ch](mailto:cheminfo@bag.admin.ch)):

- a. Proprietary name and CPID number of the biocidal product
- b. Confirmation that this is the first application for an authorisation A<sub>N</sub> or an application for a change to an existing authorisations A<sub>N</sub>.

It is no longer necessary to submit product and/or application documents by post (with the exception of the letter of access/transfer request).

Save < Back Next >

**Actions**


- Deliver documents later
- Duplicate the product
- Discard

**Confirmation**

- Product receipt (PDF)

N.B. After the application has been sent, only “Deliver documents later” ([p. 27](#)) is accessible for processing; everything else is in read-only mode.


## Submit – Provide further information

 Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Product register for chemicals

MyAccount DE FR IT EN

Home Product search Downloads New application / Enter notification ▾

 Biocidal product Demo\_2023 BIE  
896995-87, Biocidal product

1 Company data/contact  
2 Product identifiers  
3 Characteristics  
4 Composition  
5 Classification GHS  
6 GHS labelling  
7 Intended usage  
8 Documents  
9 Comments  
10 Summary  
11 Submit

Registrant

CID C-100485  
Name testfirma\_RPC  
Address Schwarzenburgstrasse 157  
3003 Bern  
Bern  
Svizzera

Contact information

Form of address --  
Name Helpdesk ASChem  
Language for correspondence German  
Telephone +41

Success  
The application for authorisation has been forwarded to the notification authority for chemicals.

Confirmation of transmission  
(only appears for a short time)

After the electronic application has been submitted via the product register for chemicals (RPC), an e-mail must be sent to the Notification Authority for Chemicals ([cheminfo@bag.admin.ch](mailto:cheminfo@bag.admin.ch)), indicating:

- the proprietary name and CPID number of the biocidal product and
- whether this is an initial application for authorisation  $A_N$  or an application for a change to an existing authorisation  $A_N$ .

Product and/or application documents no longer need to be sent by post (except for a letter of access or transfer to a new authorisation holder).

# Deliver documents later

Home Product search Downloads New application / Enter notification ▾

## Biocidal product Demo\_2023 BIE 896995-87, Biocidal product



- 1 Company data/contact
- 2 Product identifiers
- 3 Characteristics
- 4 Composition
- 5 Classification GHS
- 6 GHS labelling
- 7 Intended usage
- 8 Documents
- 9 Comments
- 10 **Summary**
- 11 Submit

### Registrant

#### Deliver documents later

Additional documents can be submitted using the option “Deliver documents later”.  
Procedure as for Documents, p. 21.

### Contact information




Form of address --  
Name Helpdesk ASChem  
Language for correspondence German  
Telephone +41   
E-mail cheminfo@bag.ch 

### Product


Primary name Biocidal product Demo\_2023 BIE  
CPID 896995-87  
Product type Biocidal product  
Status Under examination  
Authorisation number --

Save < Back Next >

### Actions

-  Deliver documents later
-  Duplicate the product
-  Discard

### Confirmation

-  Product receipt (PDF)

## General information

- ⚠ During the review process or after receiving the official decision, please do not add any documents unless you are requested to do so by the Authority.
- ⚠ You are likely to incur additional charges if dossiers are incomplete.
- ⚠ If you have any queries, please do not hesitate to contact us:

Federal Office of Public Health FOPH  
Notification Authority for Chemicals  
Schwarzenburgstrasse 157, CH-3003 Bern  
Tel. +41 (0)58 462 73 05 (Mon/Tue/Thu: 09:00 – 12:00)  
[cheminfo@bag.admin.ch](mailto:cheminfo@bag.admin.ch)  
[www.notificationauthority.admin.ch](http://www.notificationauthority.admin.ch)