



## Creation of an export notification – preparation (nonylphenol ethoxylates – Australia)

- **Creation of the preparation**

1. "Preparations/Articles – View preparations" (exporter version)

European Commission > JRC > IHCP > EDEXIM > Exporter

Export Notifications  
Pending Notifications  
Export Substance  
Export Preparation  
Export Article  
Duplicate Validated  
Search

Special RII Request  
Substance  
Preparation  
Article  
Open Requests 2013  
Activation Status  
Search Status By RII

**Preparations/Articles**  
**View Preparations** 1  
View Articles  
Search

CN codes information  
Links

You are logged as:  
JRC Exporter Ltd.  
21027 Ispra  
Varese  
Italy  
Logout

JOINT RESEARCH CENTRE  
Institute for Health and Consumer Protection (IHCP)

EDEXIM Exporter Version

Welcome to the Exporter version of EDEXIM.

This version of EDEXIM enables you to create export notifications for the Annex I chemicals (both as pure substances and in preparations) you wish to export.

### "Article/Preparation management – View preparations" (DNA version)

European Commission > JRC > IHCP > EDEXIM > DNA

Notification Management  
Special RII Request  
Explicit Consent  
Article/Preparation Management  
**View Preparations** 1  
View Articles  
Search

Notification Archive  
Yearly Reports  
Users Management  
DIA addresses

Statistics  
Info Importing Country  
CN codes information  
Guidance documents  
Additional documents  
Links  
Logout

JOINT RESEARCH CENTRE  
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EDEXIM DNA Version

Welcome to the DNA version of EDEXIM.

This version of EDEXIM enables you to manage export notifications for the Annex I chemicals (both as pure substances and in preparations) you receive from your exporters and to manage issues related to explicit consent.

*N.B. the Help On-line has not yet been fully implemented for this version of EDEXIM and will gradually be integrated.*

There is a new feature on EDEXIM for handling reminders for explicit consent requests. Please read the before using it. [guidance note](#)

NEWS	DATE	MESSAGE
	20-11-2012	We would like to inform all DNAs that EDEXIM test website adopts now the "https" protocol. Therefore the new URL to access the site is: <a href="https://edeximtest.jrc.ec.europa.eu/">https://edeximtest.jrc.ec.europa.eu/</a> . Please update your bookmarks to the new address. However, the next two months requests to the old address will automatically be redirected to the new address. Please try the new address and let us know if you encounter any problems.



## 2. "Add new preparations"

Name of Preparation	Alias of the Preparation	Classification	CN	SDS	Actions
Test benzene	test		111	<input checked="" type="checkbox"/> EN	
test xss <script>alert (document.cookie)</script>	test	11	11	-	
TestCadmium	TestCadmium_16661		1234	-	
TestPrep	TestPrep_13458	345	234	-	

Total: 4 preparations

3. Insert the name of the preparation, the alias of the preparation, the Harmonised system customs code, the CN code, the CUS code, the classification
4. Select the chemical/s of Annex I present in the preparation (other chemicals can be also added at a second time editing the preparation already created)
5. Upload the SDS
6. "Add preparation"

Name of the preparation:

Alias of the preparation:

Harmonised system customs code:

Classification:

Class Code:

CUS Code:

Select the chemicals present in the preparation (Listed in the Annex I Part I)  
(Hold Ctrl to select multiple items)

- Monomethyl-dibromo-diphenyl methane; Trade name: UB91
- Monuron
- Nicotine
- Nitrofen
- Nonylphenol ethoxylates (C<sub>2</sub>H<sub>4</sub>O)<sub>n</sub>C<sub>15</sub>H<sub>24</sub>O**
- Nonylphenols C<sub>8</sub>H<sub>4</sub>(OH)C<sub>9</sub>H<sub>19</sub>
- Octabromodiphenyl ether
- Omethoate
- Oxydemeton-methyl
- Paraquat
- Parathion
- Pebulate
- Pentachlorophenol, its salts and esters
- Perfluorooctane sulfonates (PFOS) C<sub>8</sub>F<sub>17</sub>SO<sub>2</sub>X (X = OH, Metal salt (O-M+), halide, amide, and other der
- Permethrin

Select an SDS

Select Language:

Send SDS (max: 1M):

7. Insert the percentage of the chemical
8. "Send Data"

Add a Preparation

Enter the percentage of each component

%



- **Creation of the notification**

## A. Introduction

### 1. "Export notifications – Export preparation" (exporter version)

European Commission > JRC > IHCP > EDEXIM > Exporter

**Export Notifications**

- Pending Notifications
- Export Substance
- Export Preparation**
- Export Article
- Duplicate Validated
- Search

**Special RIN Request**

- Substance
- Preparation
- Article
- Open Requests 2013
- Activation Status
- Search Status By RIN

**Preparations/Articles**

- View Preparations
- View Articles
- Search

CN codes information

Links

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**EDEXIM Exporter Version**

Welcome to the Exporter version of EDEXIM.

This version of EDEXIM enables you to create export notifications for the Annex I chemicals (both as pure substances and in preparations) you wish to export.

### "Notification Management – Export preparation" (DNA version)

European Commission > JRC > IHCP > EDEXIM > DNA

**Notification Management**

- View Pending Notifications
- Export Substance
- Export Preparation
- Export Article
- Search
- Summary
- Special RIN Request**
- Explicit Consent** 1
- Article/Preparation Management
- Notification Archive
- Yearly Reports
- Users Management
- DNA addresses

Statistics

Info Importing Country

CN codes information

Guidance documents

Additional documents

Links

Logout

**EDEXIM DNA Version**

Welcome to the DNA version of EDEXIM.

This version of EDEXIM enables you to manage export notifications for the Annex I chemicals (both as pure substances and in preparations) you receive from your exporters and to manage issues related to explicit consent.

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**NEWS**

DATE	MESSAGE
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## B. Preparation data

2. Select importing country
3. Select preparation (the fields for CN code, CUS codes and chemical and its percentage are automatically filled in because this information has been inserted while creating the preparation)

Special RIN Request  
Substance  
Preparation  
Article  
Open Requests 2013  
Activation Status  
Search Status By RIN  
Preparations/Articles  
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Importing Party/Country: Australia **2** Mandatory

**SECTION 2** IDENTITY OF THE PREPARATION TO BE EXPORTED

2.1 Trade name and name of the preparation: PrepNPE10% **2** Mandatory

2.2 Harmonised system customs code: **3** Mandatory

2.3 CN code of the preparation\*: 12546 **3**

2.4 CUS code of the preparation: 5448456 **3**

Please note that completion of the CUS code is mandatory for all substances and preparations for which a CUS code has been assigned

2.5 For each substance in the preparation that is subject to the export notification, concentration (%) and information as specified under SECTION 1: Nonylphenol ethoxylates (C2H4O)nC15H24O - 10% **3**

## C. Export data

4. Insert expected export date (at least 15 days ahead, 30 days if it is the first notification ever for the preparation to a country, in this case "PrepNPE10%" to Australia)
5. Insert expected amount of the preparation to be exported
6. Insert expected category/use of the preparation in the country (not mandatory if not known)
7. Insert importer's information (possible to list many importers)
8. Insert exporter's information (only in the DNA version, in the exporter version this field is automatically filled in)

**SECTION 3** INFORMATION CONCERNING THE EXPORT

3.1 Expected date of export first export (dd-mm-yyyy): 06-08-2013 **4** Mandatory

3.2 Expected amount of the substance/preparation: 25658 Kg **5** Mandatory

N.B. Please use a dot (.) only as a decimal point and no other characters separating your figure eg. 10000 for ten thousand (NOT 10.000)

3.3 Foreseen category (industrial chemical or pesticide) and foreseen use in importing country: industrial **6**

3.4 Name, address, telephone, fax and email of the importer: Australian Importer, XXXXXXXX, 25, YYYY Sydney, NSW Australia **7** Mandatory

3.5 Name, address, telephone, fax and email of the exporter: JRC Exporter Ltd., 21027 Ispra, Varese, Italy **8** Mandatory



## D. Hazards data

9. Insert information on hazards and/or risks of the chemical and precautionary measures taken from the SDS or
10. Make reference to the SDS if it is attached to the notification
11. Insert information of physico-chemical, toxicological and ecotoxicological properties of the chemical taken from the SDS or
12. Make reference to the SDS if it is attached to the notification

????

SECTION 4	INFORMATION ON HAZARDS AND/OR RISKS OF THE CHEMICAL AND PRECAUTIONARY MEASURES
4.1 Hazard classification (E.G. GHS, WHO, IARC, EU)	<input type="text"/>
4.2 Information on hazards and/or risks	<input type="text"/>
4.3 Information on precautionary measures to reduce exposure to and emission of the chemical	<input type="text"/>
4.4 Further information that may be useful to the importing country or has been requested by it, e.g. on relevant impurities	<input type="text"/>
4.5 Reference (e.g. safety data sheet)	<input type="text" value="see SDS"/>
SECTION 5	INFORMATION ON PHYSICO-CHEMICAL, TOXICOLOGICAL AND ECOTOXICOLOGICAL PROPERTIES OF THE CHEMICAL
5.1 Summary information	<input type="text"/>
5.2 Reference	<input type="text" value="see SDS"/>


## E. Final regulatory action information

13. Insert the summary of and reasons for the final regulatory action and date of entry into force (usually the legislation of the chemical published in the public version of EDEXIM and often available in all three languages for export notifications by clicking on the buttons "EN", "FR", "ES")
14. Insert the category which the final regulatory action has been taken for (available in the information of the chemical in the public version of EDEXIM) and fill in the following box
15. Make reference to the regulatory document (not mandatory)



## 16. "SAVE"

**N.B. The SDS is automatically shown, as it was added while creating the preparation. Furthermore, all changes related to the preparation (i.e. composition, SDS...) have to be done inside the preparation and then they will be reflected also in the notification.**

SECTION 6		SUMMARY INFORMATION ON FINAL REGULATORY ACTION TAKEN BY THE EXPORTING PARTY (COUNTRY)	
6.1	Summary of and reasons for the final regulatory action and date of entry into force	<div data-bbox="726 526 1093 705"><p>nonylphenol ethoxylates as co-formulant, granted before 17 July 2003, shall not be affected by this restriction until their date of expiry. Nonylphenol ethoxylates (C<sub>2</sub>H<sub>4</sub>O)<sub>n</sub>C<sub>15</sub>H<sub>24</sub>O compounds have therefore been added to Annex I to Regulation (EC) No 689/2008 of the European Parliament and of the Council concerning the export and import of dangerous chemicals (OJ L 204, 31.7.2008, p. 1-35).</p><p>Regulatory Restrictions</p><p><input type="button" value="EN"/> <input type="button" value="FR"/> <input type="button" value="ES"/></p></div>	Mandatory
6.2	The final regulatory action has been taken for the category	<div data-bbox="726 712 1093 952"><p><input type="radio"/> Pesticide <input checked="" type="radio"/> Industrial chemical</p><p>Please indicate:</p><ul style="list-style-type: none"><li>• use or uses prohibited</li><li>• use or uses that remain allowed</li><li>• where available, estimated quantity of the chemical produced, imported, exported and used</li></ul><p>see 6.1</p></div>	Mandatory
6.3	Reference to the regulatory document	<div data-bbox="726 952 1045 996"><input type="text"/></div>	Mandatory
<b>ATTACHMENTS</b>			
<div data-bbox="486 1064 710 1097"> (EN) SDS prepNPE10.pdf ←</div>			
<div data-bbox="518 1097 630 1142"><input type="button" value="SAVE"/></div>			