

Review Programme - What you need to know

Biocides Stakeholders' Day

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Content



- Review Programme
- Notifications to take over the role of participation
- Re-definitions, *in situ*
- Declarations of new active substances for inclusion in the Review Programme
- Article 95 list implications

Review Programme



Review Programme



- Original Regulation (EC) 1451/2007
Biocidal Products Directive
- New Regulation (EU) No 1062/2014
Biocidal Products Regulation
- **750** active substance/product-type
combinations are in the Review Programme

About 120 are approved. There are still 630 AS/PT combinations to evaluate until 2024

Review Programme



Annex II lists all AS/PT combinations

- Part 1 supported
- Part 2 not supported

Notifications to take over role of participation



What is a notification?





Notification

- To take over AS/PTs currently not supported
- IUCLID file, R4BP 3



⇒ Notifications must be submitted by 30 October 2015

<http://echa.europa.eu/regulations/biocidal-products-regulation/approval-of-active-substances/existing-active-substance/notification-procedure>



Notification procedure

NOTIFIERS

Notification
Submission

ECHA

Acceptance
& invoicing

NOTIFIERS

Payment
of fees

ECHA

Format and
compliance
checks

NOTIFIERS

Additional
information
if requested

ECHA

Declares
notification
compliant and
updates R4BP 3.
COM & notifier are
informed

COMMISSION

Takes
decisions on
including AS/PT

echa.europa.eu/regulations/biocidal-products-regulation/approval-of-active-substances/existing-active-substance/notification-procedure

How to submit a notification



▼ Notification in the Review programme (to take over the role of participant or to include an Active substance/Product type)

- Prepare your IUCLID 5 dossier. Refer to the instructions in the Biocides Submission Manual (BSM) 'Technical Guide: Using IUCLID'.

The information requirements for notifications are listed in Annex I to the Review Programme Regulation and include information on the substance identity and intended uses and exposure

Please note that in situ systems need to describe the active substance and the precursor(s). The procedure to report in situ active substance precursor systems in IUCLID files is described in Annex II in the Biocides Submission Manual (BSM) 'Technical Guide: Using IUCLID'.

- Log into R4BP 3. The instructions are in the Biocides Submission Manual (BSM) 'Technical Guide: Using R4BP 3' and in the 'ECHA Accounts Manual for industry users'.
- From the 'NEW APPLICATION' tab, select '**CS-APP – Assessment of chemical similarity**' to launch the application 'wizard' which will guide you through the various steps of the submission process.

- [IUCLID 5](#)
- [R4BP 3](#)
- [SPC Editor](#)

Related links

- [Appeals](#)
- [Data sharing](#)
- [ECHA Helpdesk](#)
- [National helpdesks](#)

Support

echa.europa.eu/support/dossier-submission-tools/r4bp/active-substances



Information requirements for notifications

- Active substances
- Product-type(s)
- Studies that have been commissioned
- IUCLID file
 - Administrative (section 1), and
 - Substance identity (section 2), and
 - exposure related data (7.1 to 7.5)





You need to act

- If you want to take over the role of participant of an AS/PT combination currently not supported
 - submit a notification to take over the role of participant

Re-definitions, *in situ*



What is a re-definition of an active substance



Re-definition of an active substance

The active substance is renamed, and

For the old 'original' name:

ECHA publishes an open call for notification

→ Notify within 12 months of the publication

Example of re-definition *in situ*

Old: 'Ammonium sulphate'

New: 'Monochloramine generated from ammonium sulphate and a chlorine source'

***In situ* active substance/precursor-combination open for notification**

Former identity in the Review Programme	PTs (supported in RP)	Redefined identity (<i>in situ</i> active substance generated from precursor)	<i>In situ</i> active substance/precursor-combination open for notification	PTs (open for notification)	eCA	Deadline for notifying
[939] Active Chlorine: manufactured by the reaction of hypochlorous acid and sodium hypochlorite produced <i>in situ</i>	2, 3, 4, 5,	Active chlorine generated from sodium chloride by electrolysis	Active chlorine generated from precursor system(s) <u>other than</u> those already included in the Review Programme as per the redefinition (see column 3)	2, 3, 4, 5, 11 ¹ , 12 ¹	SK	27 April 2016
[424] Sodium bromide	2, 11, 12,	Active bromine generated from sodium bromide and sodium hypochlorite	Active bromine generated from precursor system(s) <u>other than</u> those already included in the Review Programme as per the redefinition (see column 3)	2, 3, 4 ¹ , 5, 11 ¹ , 12,	NL	27 April 2016
		Active bromine generated from sodium bromide and calcium hypochlorite				
		Active bromine generated from sodium bromide and chlorine				
		Active bromine generated from sodium bromide by electrolysis				
[529] Bromine chloride	11	Active bromine generated from bromine chloride	Active bromine generated from precursor system(s)	11	NL	27 April 2016

Notifications for *in situ* by **27 April 2016**



You need to act

- To support an *in situ* generated active substance precursor system currently not supported
 - submit a notification to take over the role of participant

**Declarations of active
substances/product types
for inclusion in the
Review Programme**



What is a declaration of interest to notify an active substance/product-type combination?



Declaration of interest to notify

- AS/PTs benefitted from food and feed derogation
 - The AS belongs to a different PT
 - Declarations deadline **30 October 2015**
-
- Person relied on guidance
 - Declarations to be submitted
12 months after



How to submit a declaration

Declaration of Interest to notify a substance for inclusion in the Review Programme (Article 16 of the Review Programme Regulation)

You may submit your information via the web form below and attach a signed supporting document. The [supporting document](#) for Declarations of Interest to notify a substance for inclusion in the Review Programme is available at the ECHA website.

Compulsory fields are marked with (*).

I. Company Information

Details of the Company

LE UUID *

Email *

echa.europa.eu/regulations/biocidal-products-regulation/approval-of-active-substances/existing-active-substance

Attach the supporting document

Supporting documents

The table below provides a link to the key supporting document needed for each of the application types under the Biocidal Products Regulation. Additional documents are often needed but depend on the specific application type. Further information on this topic is comprehensively outlined in the relevant Biocides Submission Manual.

› Other documents that may be required or relevant in your individual case

Biocides Submission
Manuals



› More

Documents that are required for compliance / to enable processing

Application code	Process	Supporting document

Supporting document for the Declaration of Interest to notify a substance/ product-type combination for inclusion in the Review Programme (Article 16 of the Review Programme Regulation)

Information on the active substance:

Active substance name	
EC number	

Published on the ECHA website for notification

Successful declarations of interest

Declarations of interest have been submitted to include the substance/product-type combinations in the Review Programme. The proposed combinations that appear in the table below are considered eligible for inclusion in the Review Programme. A notification must be submitted to ECHA by the deadline indicated. If the notification is declared compliant by ECHA, the Commission will include the combination in the Review Programme.

See also

- [How to submit a notification in the Review Programme](#)

Name	EC Number	CAS Number	Product type	Date of publication	Deadline to submit a Notification
Dialuminium chloride pentahydroxide	234-933-1	12042-91-0	2	14/4/2015	14/10/2015

→ Notify by **14 October 2015**



You need to act

- If you want to add an AS/PT combination currently not in the Review Programme
 - submit a declaration of interest to notify

Other processes resulting from the Review Programme Regulation



Joining or replacing participants

- Existing participant agrees
- Prospective participants have the right to refer to data



 **ECHA**
EUROPEAN CHEMICALS AGENCY

Notification to join or replace a participant (Article 10 of the Review Programme Regulation)

You may submit your information via the web form below and attach a signed supporting document. The [supporting document](#) for replace a participant is available at the ECHA website.

Compulsory fields are marked with (*).

I. Company Information

Details of the existing participant

LE UUID *

Email *

Details of the prospective participant

Withdrawing

- Timely (before end of evaluation)

Withdrawal of a participant (Article 11 of the Review Programme Regulation)

You may submit your information via the web form below and attach a signed supporting document. The [supporting document](#) for the Withdraw participant is available at the ECHA website.

Compulsory fields are marked with *.

I. Company Information

Details of the participant

LE UNIT *

Impact on the Article 95 list





Declaration and notification impact on Article 95 list

- No direct impact

AS/PT combination added once 'relevant',
a submitted dossier is validated/accepted

Re-definition of active substance

- Direct impact - next update



Joining, replacing, withdrawing

- Direct impact – next update
- Except, last participant withdrawing remains on the list because a dossier was validated/accepted
 - The substance remains 'relevant'

Deadlines



Summary

14 October 2015

- Notify, dialuminium chloride pentahydroxide PT 2

30 October 2015

- Declarations of interest to notify for:
 - exemption from food and feed
 - different PT under the BPR
- Notify not supported AS/PTs

27 April 2016

- Notify AS/PTs from redefinition (*in situ*)

Thank you

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