

# IUCLID 6

Version 3 release

*31<sup>st</sup> October 2018*

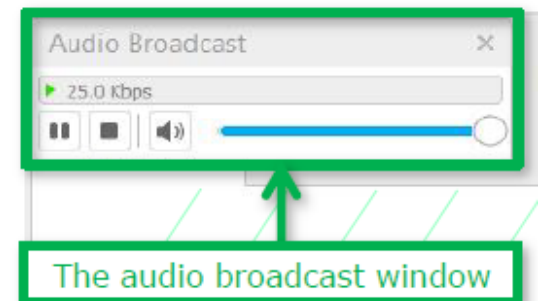
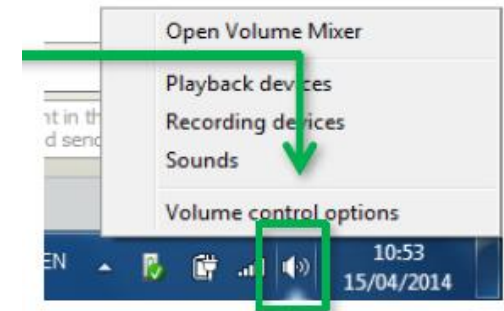


IUCLID 6 is developed by the European  
Chemicals Agency in association with the OECD



## Audio troubleshooting

- If the volume is too low, try to increase the sound volume of your computer.
- If the audio cannot be heard at all, verify that the audio broadcast window shows a green triangle and that the volume slider is not too low.
- If the problem persists, you can use a telephone for receiving audio.
  - Click the button shown above to *Request Audio*
  - Select *Use phone*, enter your phone number
  - Click on the *Call me* button



The audio broadcast window

The *Request audio* button is only needed to connect audio by phone should the audio broadcast not work properly.



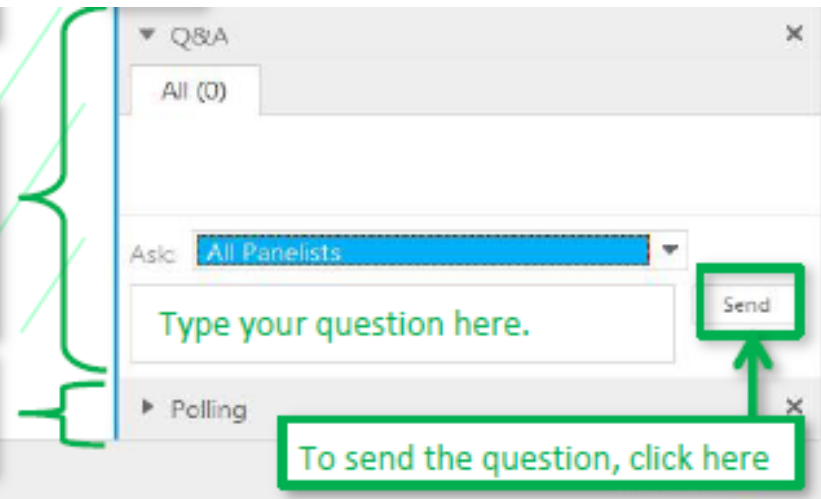
## The Q&A panel

- You can post your questions during the entire webinar
- Before the Q&A session, 5 minutes will be left to send additional questions

### The Q&A panel

You can send questions during and after the presentations to the panellists, using the Q&A panel  
**To send a question**, select *All panelists* from the drop down menu, write your question in the lower box, and finally click *Send*.

If a poll is opened during the webinar, the polling panel will open automatically



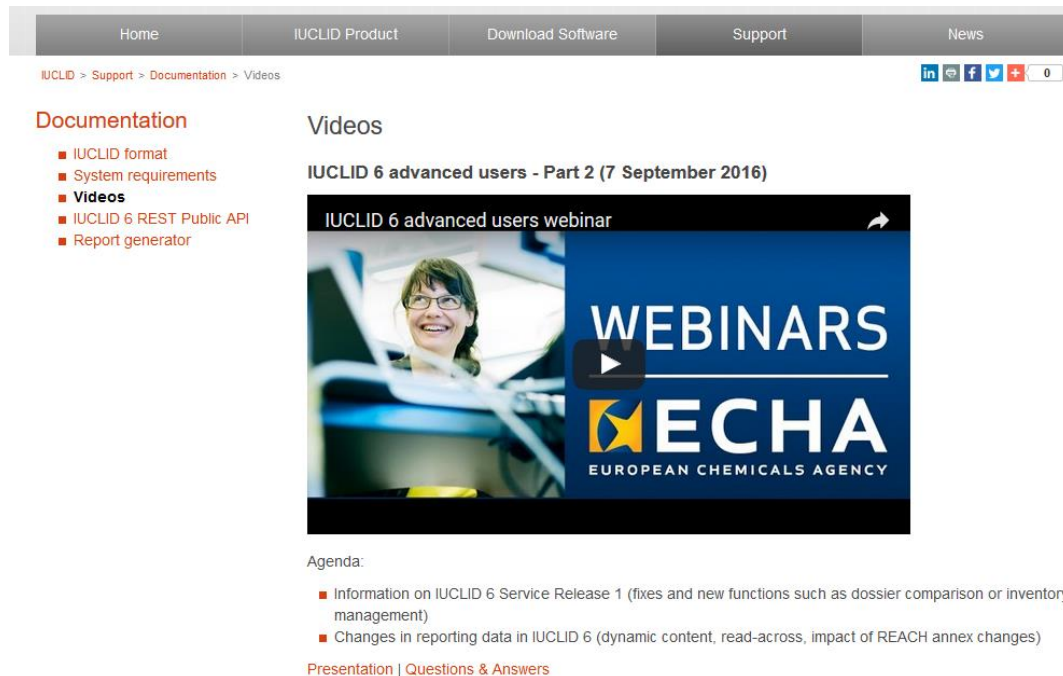
## The Q&A panel

- Questions will be answered privately, i.e. you will not see each others questions and answers
- We will answer the most frequently asked questions at the end of the webinar
- Your questions will be kept anonymous



## Recordings

- After the meeting, we will publish on the IUCLID 6 website
  - The recording of the webinar (+ presentations)
  - Questions and answers (written document)



The screenshot shows the IUCLID 6 website's documentation section. At the top is a navigation bar with links: Home, IUCLID Product, Download Software, Support, and News. Below the navigation bar is a breadcrumb trail: IUCLID > Support > Documentation > Videos. On the left, under the 'Documentation' heading, there is a list of links: IUCLID format, System requirements, Videos (highlighted), IUCLID 6 REST Public API, and Report generator. The main content area is titled 'Videos' and features a video player for 'IUCLID 6 advanced users - Part 2 (7 September 2016)'. The video player has a play button and a thumbnail showing a woman smiling. To the right of the video player is a large, tilted gray box containing the URL: <https://iuclid6.echa.europa.eu/videos>. Below the video player, there is an 'Agenda:' section with two bullet points: 'Information on IUCLID 6 Service Release 1 (fixes and new functions such as dossier comparison or inventory management)' and 'Changes in reporting data in IUCLID 6 (dynamic content, read-across, impact of REACH annex changes)'. At the bottom of the page, there are links for 'Presentation' and 'Questions & Answers'.

## Agenda for today

| What?  | Who?                                 | When?        |
|--|--------------------------------------|--------------|
| Welcome and introduction   | François Le Goff                     | 11:00 (EEST) |
| Information on IUCLID 6.3  |                                      |              |
| Format changes   |                                      |              |
| Web user interface: introduction and main features   | Eduardo Vencesla                     |              |
| Web user interface: <ul style="list-style-type: none"><li>- Support to users</li><li>- Plans for 2019</li></ul> Other features of IUCLID 6.3 | Mark Roberts                         |              |
| Questions and Answers session  | All participants<br>François Le Goff |              |
| End of the webinar   | François Le Goff                     | ~12:15       |

# IUCLID 6.3 release





# Release of IUCLID 6.3



## Product pages

- Releases announced on the product page
- Pages reorganised to include information on:
  - IUCLID format and ITEM
  - Public API
  - Report generator

A screenshot of the IUCLID 6 website's product page. The page has a header with the IUCLID 6 logo and a search bar. Below the header is a navigation menu with links to Home, IUCLID Product, Download Software, and Support. The main content area is titled "IUCLID Product" and includes a list of features: IUCLID format, IUCLID template manager, Data validation, IUCLID 6 REST Public API, Report generator, and Data filtering. The page also contains an introduction to IUCLID, a section on IUCLID 6 maintenance and service releases, and a list of recent releases including April 2019 service release and October 2019 major release. A URL bar at the bottom of the screenshot shows the address: https://iuclid6.echa.europa.eu/project-iuclid-6.

**IUCLID 6**

Search the IUCLID 6 website

Home IUCLID Product Download Software Support

IUCLID > IUCLID Product

### IUCLID Product

- IUCLID format
- IUCLID template manager
- Data validation
- IUCLID 6 REST Public API
- Report generator
- Data filtering

### IUCLID Product

#### Introduction to IUCLID

IUCLID (International Uniform ChemicalL Information Database) is a software application to maintain and exchange data on intrinsic and hazard properties of chemical substances. It is an application for both regulatory bodies and the chemical industry where it is used in the implementation of regulatory programmes. Examples include the OECD Cooperative Chemicals Assessment Programme and the EU legislation Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

IUCLID implements the OECD Harmonised Templates and, since its version 6, is built as a platform to provide regulatory authorities and industry with a set of tools to manage information on chemical substances in a common format, facilitating the reuse and exchange of the data.

You can consult the [IUCLID Wikipedia](#) page in order to find more about the historical background.

### IUCLID 6 maintenance and service releases

After the release of IUCLID 6 to the public, service and maintenance releases are prepared to address reported issues and to provide improvements and new features requested by the users. In order to provide IUCLID users a predictable release plan, it was agreed to plan two IUCLID releases per year, one (minor) release in the first half of the year and one (major) release, including format changes, during the second half of the year.

Upcoming releases:

- April 2019, service release
- October 2019, major release including format changes

<https://iuclid6.echa.europa.eu/project-iuclid-6>

# Release of IUCLID 6.3



## News alerts

- News alert published on the 12<sup>th</sup> of September to announce and present the release
- Another news alert shared with IUCLID users on the day of the release
- Subscriptions to news alert can be managed from the IUCLID website (My Account | Subscriptions)

### Subscriptions

My Account

☒ iuclid-news-general

☒ iuclid-news-technical

### IUCLID news

12/09/2018

#### What will the new IUCLID version bring?

A new major version of IUCLID will be made available to users at the end of October.

The IUCLID application is usually updated twice a year in order to provide fixes, improvements and new features to the users. This year, due to the REACH registration deadline in Europe, the April service release was cancelled. The October release, IUCLID 6.3, will be published as planned.

The most important new feature of this release is a completely new user interface that requires only a standard web browser. No additional software is needed to run this version of IUCLID. The new web interface was initially developed as part of the ECHA Cloud project, and so users of the IUCLID Cloud Services hosted at ECHA will have already seen an early version of the interface. In the past months we have been working on reducing the gap between the 'classic' user interface, and the new one. We aim to continue to extend the features of the new interface to a point where it can be the only interface available.

The October IUCLID release brings not only changes to the application but also to the IUCLID format. The main changes include: the latest **OECD Harmonised Templates**, the incorporation of specific elements for microorganisms datasets, and the support of **European Poison Centres** notifications.

In terms of compatibility, the latest IUCLID version will be able to accept all files from IUCLID 5.6 and later, while it will also be able to export files that are compatible with IUCLID 6.2. Support for the previous major IUCLID version gives users more flexibility in deciding when to upgrade their systems because it makes IUCLID versions fully compatible with each other for at least two years after a release. In line with this statement we also recommend that users of IUCLID 6.1 prepare for an upgrade to 6.3, to avoid any issues while exchanging data.

Regulatory authorities that require data in the IUCLID format should communicate the version of IUCLID they require to their users. As an example, since June 2016, ECHA has required at least IUCLID 6.1 for data submitted to the **Cloud Services** in order to always benefit from the latest IUCLID version. Users should be aware that updates are typically updated within a couple of weeks following a new version publication.

There are many other aspects of this new version. Please visit the **LinkedIn group**. Please visit the **LinkedIn group**.

IUCLID  
to  
Ad  
IUCLID

**24/10/2018 - Upgrade to the latest version of IUCLID and try the new user interface**  
A new version of IUCLID has been published on the IUCLID website. It introduces a new web-based user interface, and includes changes relating to the latest OECD Harmonised Templates and the European Poison Centres notifications.

**12/09/2018 - What will the new IUCLID version bring?**  
A new major version of IUCLID will be made available to users at the end of October.

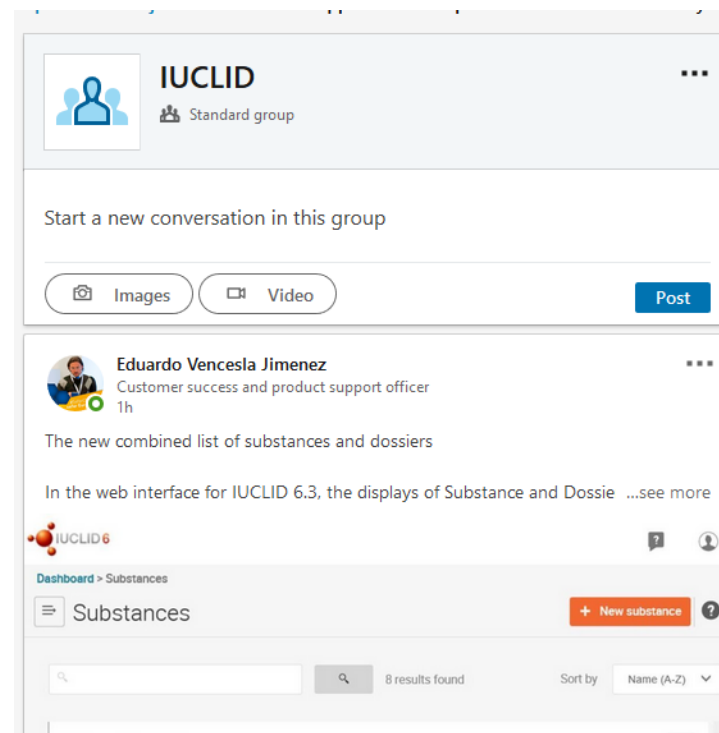
[https://iuclid6.echa.europa.eu/view-article/-/journal\\_content/title/what-will-the-new-iuclid-version-bring-](https://iuclid6.echa.europa.eu/view-article/-/journal_content/title/what-will-the-new-iuclid-version-bring-)

# Release of IUCLID 6.3



## LinkedIn group

- More information is regularly provided to the members of the IUCLID LinkedIn group
- You can request to join if you have a LinkedIn account
- Example of posts by group members
  - IUCLID 6 new web user interface
  - IUCLID training during the BPR stakeholders' day
  - New combined lists of dossiers and datasets in the web interface
  - IUCLID report to extract use information



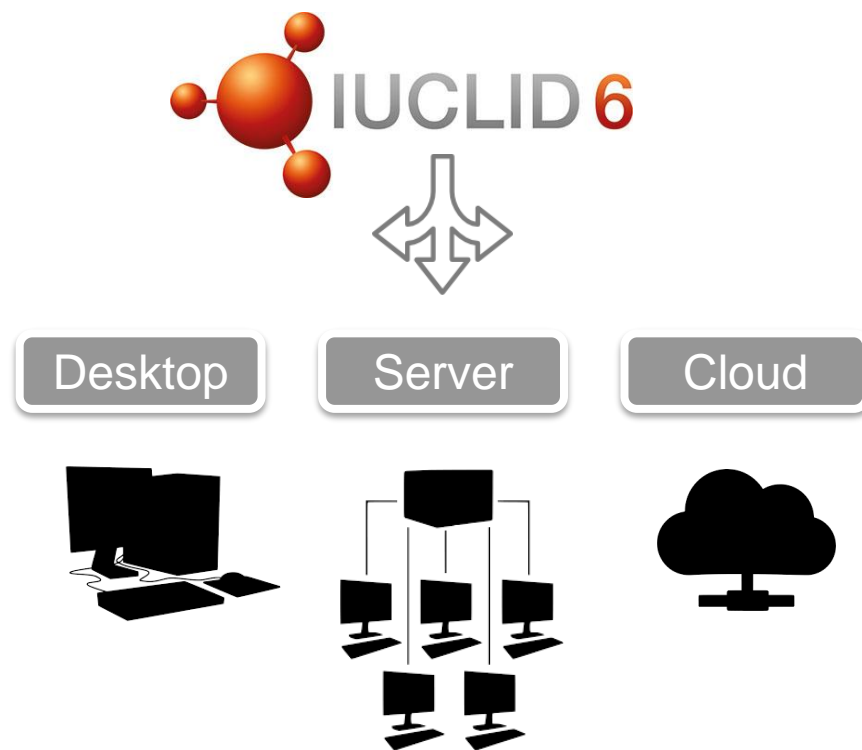
<https://www.linkedin.com/groups/12043483/>

# Release of IUCLID 6.3



## Different distributions of IUCLID

- **Since April 2017** and the availability of IUCLID in the ECHA Cloud Services, there was a difference between the IUCLID accessed by Cloud users and all other users: a different user interface
- **With IUCLID 6.3 we are back to one IUCLID software, different ways of distributing it**
- Cloud instances are being updated to IUCLID 6.3 this week



# Release of IUCLID 6.3

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## Scope overview



## Fixes and improvements

- Dossier creation: inclusion of micro-organisms information in Biocides dossiers (new Table of Contents applied to microorganisms which are biocidal product components)
- Validation assistant
  - Improvement of existing rules (without impacting the overall outcome of the validation)
  - Basic rules for BPR dossiers (previously part of dossier creation)
  - Draft rules for Poison Centres Notifications and Australian dossiers
- Cf. release notes for more details



More information on Biocides improvements in training materials soon to be published on the IUCLID website

([https://iuclid6.echa.europa.eu/documents/21812392/22308511/IUCLID\\_6\\_Release\\_Notes\\_3.1.1.pdf](https://iuclid6.echa.europa.eu/documents/21812392/22308511/IUCLID_6_Release_Notes_3.1.1.pdf))

# Format changes

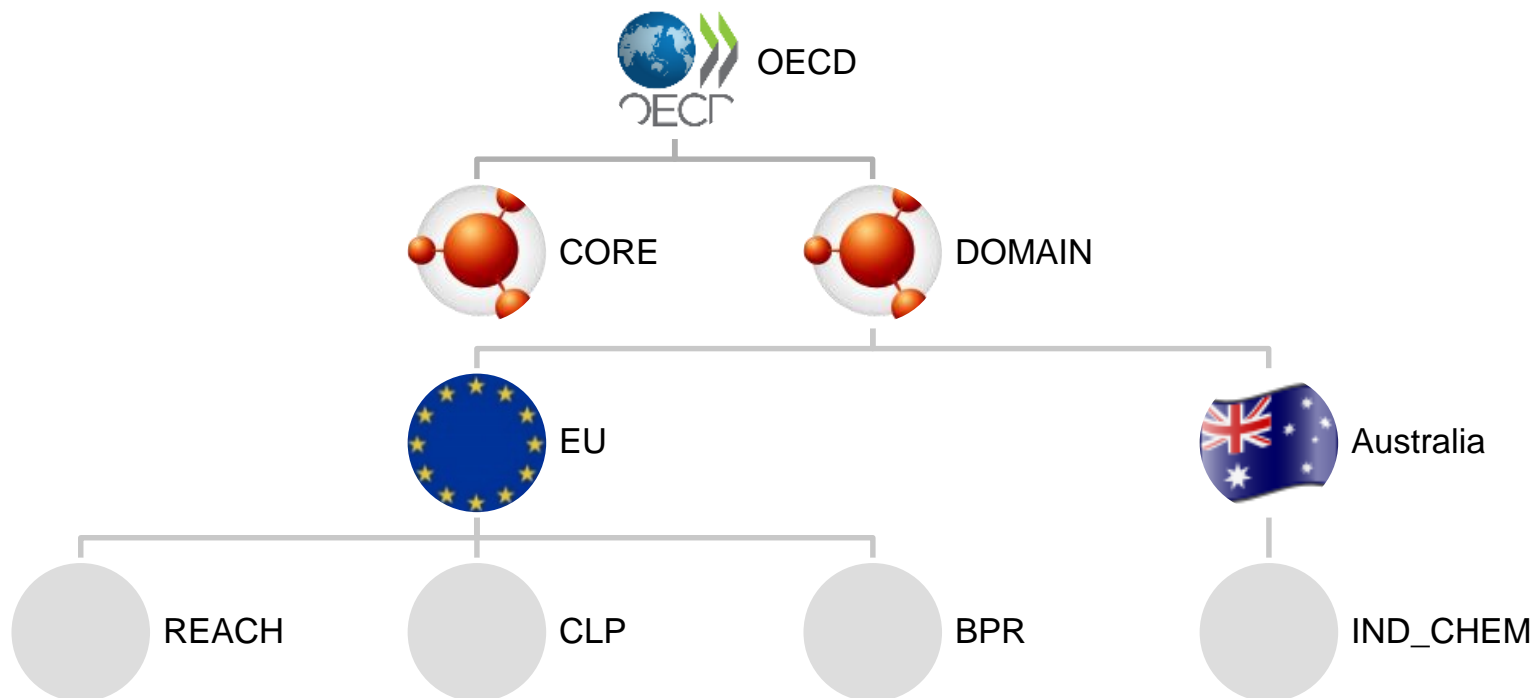


- *The IUCLID format has a crucial role in supporting the global harmonisation of data standards and data exchange, [...]. The chief engine of the IUCLID format is the OECD Harmonised Templates (OHTs) which aim to harmonise the reporting of chemical test summaries.*
- *The structure of the IUCLID format is based on the level of harmonisation that has been reached internationally at the level of the OECD, as well as between regulatory programmes.*
- *The principal definition providers are the OECD and IUCLID CORE, in which agreement has been reached across regulatory jurisdictions and/or programmes as to what data is required under these definition providers.*
- *There are also individual definition providers of the IUCLID format, which reflect an individual regulatory programme such as the EU's REACH regulation.*

*Excerpts from the draft OECD document on 'IUCLID customisation'*



## IUCLID 6.3



# Overview of IUCLID 6.3 format changes



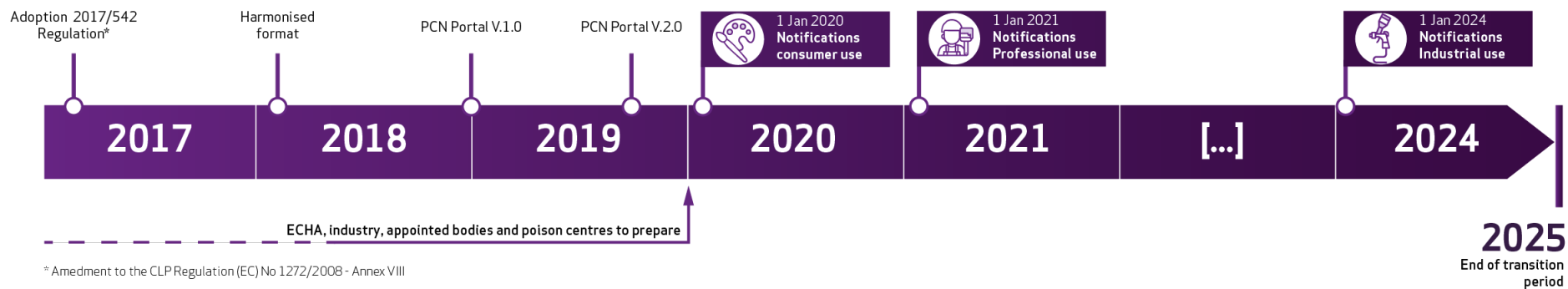
## Reasons for the update of the format

- Evolution of the regulations
  - CLP, update for the submission of information to Poison Centres  
<https://echa.europa.eu/regulations/clp/legislation>
- Updated or new test guidelines which have been translated into OECD Harmonised Templates
- Issues or improvements reported by the user community: ECHA, MSCAs, Industry, OECD Secretariat and Member Countries, for example:
  - Polymers information
  - Endpoint summaries minor updates
  - PBT assessment in Australia
  - BPR improvements (particularly for microorganisms)

# Format changes

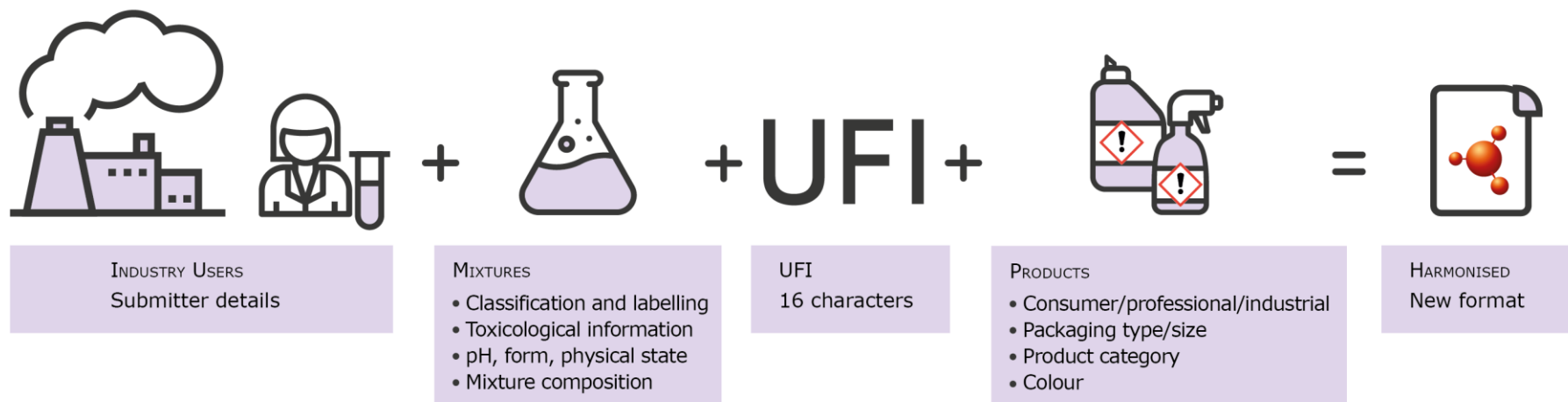


## Poison Centres timeline



\* Amendment to the CLP Regulation (EC) No 1272/2008 - Annex VIII

## Poison Centres: information requirements in a nutshell

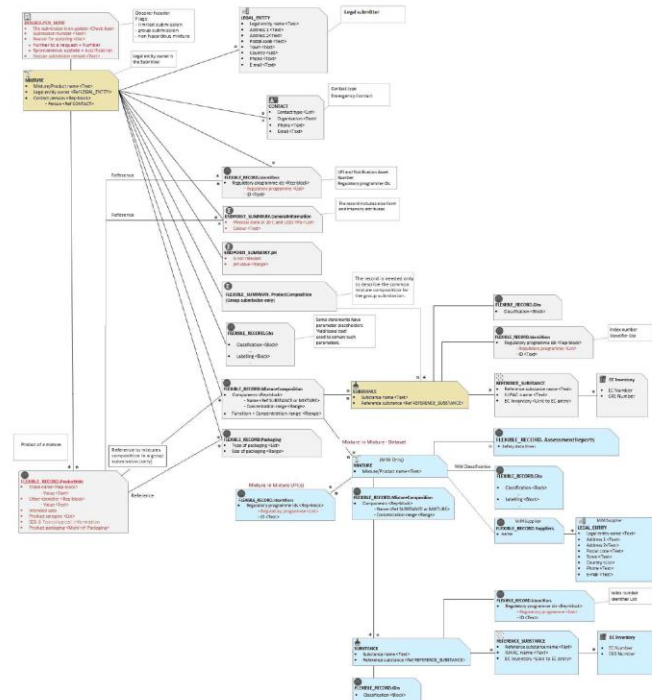


# Format changes



## Poison Centres Notifications

- 17 IUCLID documents re-used
- For mixtures and substances
- One new document, product information, and one new dossier type
- Some modifications of existing documents
  - CLP alternative names
  - Identifiers
  - Endpoint summaries for pH and form/colour
- Multilingualism extension for all text fields



## IUCLID 6.3 supporting Poison Centres

- First step completed: adaptations of IUCLID to support the information needs for Poison Centres → IUCLID 6.3
- Second step: creation of a Poison Centres notification wizard in IUCLID
  - planned for early 2019
  - Initially only available to ECHA Cloud users
  - ... and to all IUCLID users with the IUCLID 6 April release

## List of modified documents (OECD harmonised templates)

- Uses documents (article categories and product codes) – **use documents relevant for REACH are not modified**
- Hydrolysis
- Biodegradation in water and sediment: simulation tests
- Biodegradation in soil
- Toxicity to terrestrial arthropods
- Short-term toxicity to aquatic invertebrates
- Long-term toxicity to aquatic invertebrates
- Toxicity to aquatic plants other than algae
- Repeated dose toxicity: oral
- Repeated dose toxicity: inhalation
- Repeated dose toxicity: dermal
- Genetic toxicity in vitro
- Toxicity to reproduction
- Pesticides templates, small corrections

## List of other new or modified documents




- CORE (e.g. endpoint summaries)
  - Composition (mixture)
  - Composition (substance)
  - Appearance / physical state / colour
  - pH
  - **Identifiers (from fixed to flexible record)**
  - Biodegradation in water and sediment: simulation tests
  - Ecotoxicological information
  - Toxicity to aquatic plants other than algae
  - Toxicity to microorganisms
  - Toxicity to soil microorganisms
  - Toxicity to algae and cyanobacteria
  - Repeated dose toxicity
  - Toxicity to reproduction
  - **Packaging (moved from BPR to a standard IUCLID document )**
  - Test material
  - Substance
  - Contact and Legal entity (address fields)
- CLP
  - **'Alternative name request' changed to 'SDS for mixtures'**
  - **Product information (new document)**
- NICNAS (Australia)
  - PBT assessment (Australian thresholds)

*In bold, changes linked to the Poison Centres*



- All details related to the format changes are published on the IUCLID 6 website:  
<https://iuclid6.echa.europa.eu/format>
  - All IUCLID forms
  - All IUCLID fields
  - All changes between IUCLID 6.3 and IUCLID 6.2

You can download all information related to the IUCLID 6 format for the different main IUCLID 6 versions already published. The information of the downloadable archives is organised according to the information presented at the end of this page.

- IUCLID 6.3 format, published on 24<sup>th</sup> of October 2018  (.zip | 16.1 MB)
- IUCLID 6.2 format, published on 15<sup>th</sup> of November 2017  (.zip | 15.0 MB)
- IUCLID 6.1 format, published on 29<sup>th</sup> of April 2016  (.zip | 14.7 MB)

The format is expressed in the general-purpose mark-up language XML, and XML Schema definition files (.xsd) for all IUCLID 6 entities and documents. In addition, the format is made available in a more readable version (.doc).

IUCLID 6 is built as a platform and is a modular system. The IUCLID 6 format is separated in different groups ('definition providers') depending on its source identified in the table below.

## IUCLID 6 definition providers and format

- **DOMAIN**, introduced in IUCLID 6.3, contains the main entities of the IUCLID application. It is a mandatory module containing all entities used in IUCLID.
- **OECD** contains the set of **documents harmonised at the OECD level** to report studies done on chemicals to determine their properties or effects on human health and the environment. A set of .xsd and .doc files is provided for each document.

## Consequences for the data providers

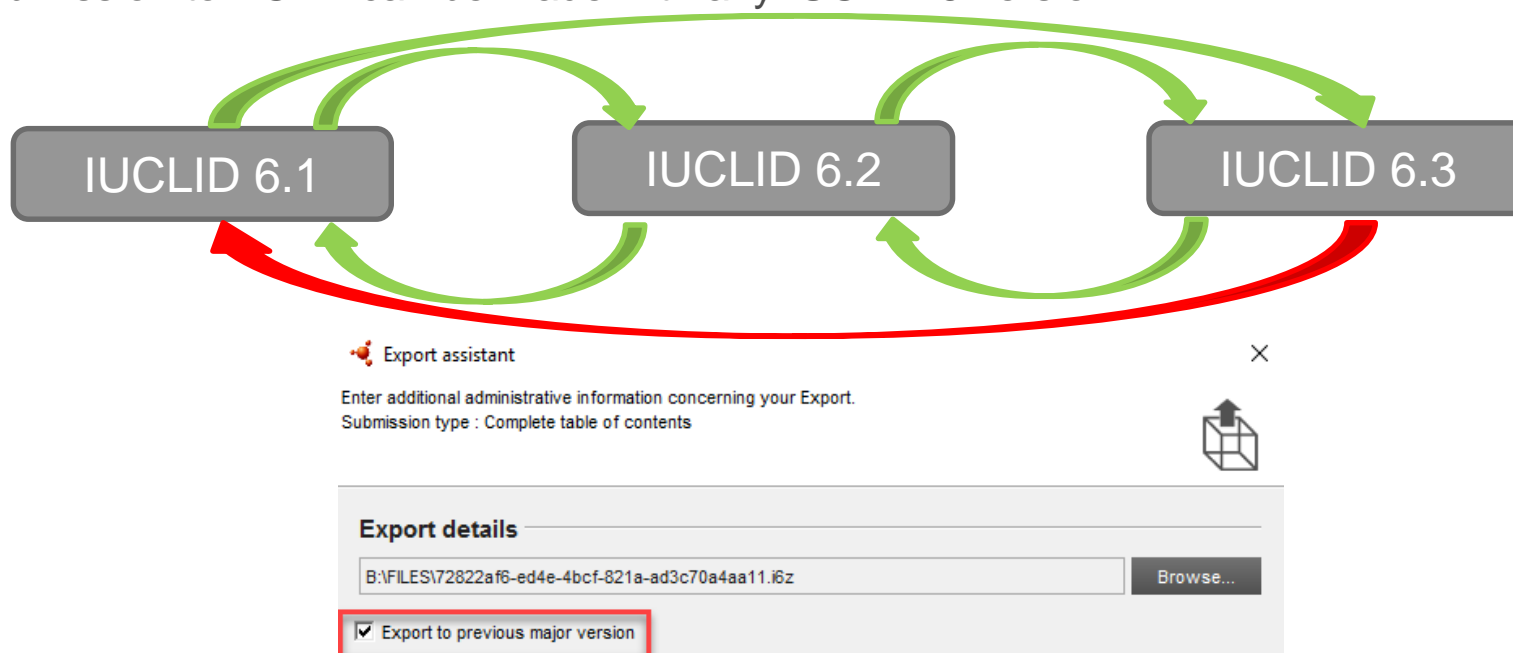
- New requirements or new relevant format changes are communicated, at the right time, by the different regulatory authorities , for example:
  - ECHA for REACH, BPR and CLP
    - IUCLID 6.3 format is not mandatory for REACH, CLP\* or BPR submissions
    - IUCLID 6.3 format will be mandatory for submissions to Poison Centres
    - IUCLID 6.3 format provides a better structure for microorganisms information under BPR
- In order not to impact existing regulatory processes, IUCLID tools are updated accordingly, for example:
  - Fee calculator
  - Validation assistant
  - Dissemination preview...
  - and migration is supported

# Format changes



## Compatibility

- **Forward compatibility** provided: all IUCLID 6 files (even IUCLID 5.6) can be imported to the latest version
- **Backward compatibility** offered for the previous major version: export 6.2 files from 6.3
- It is recommended for IUCLID 6.1 users to upgrade to 6.3
- Submission to ECHA can be made with any IUCLID 6 version



# Web user interface

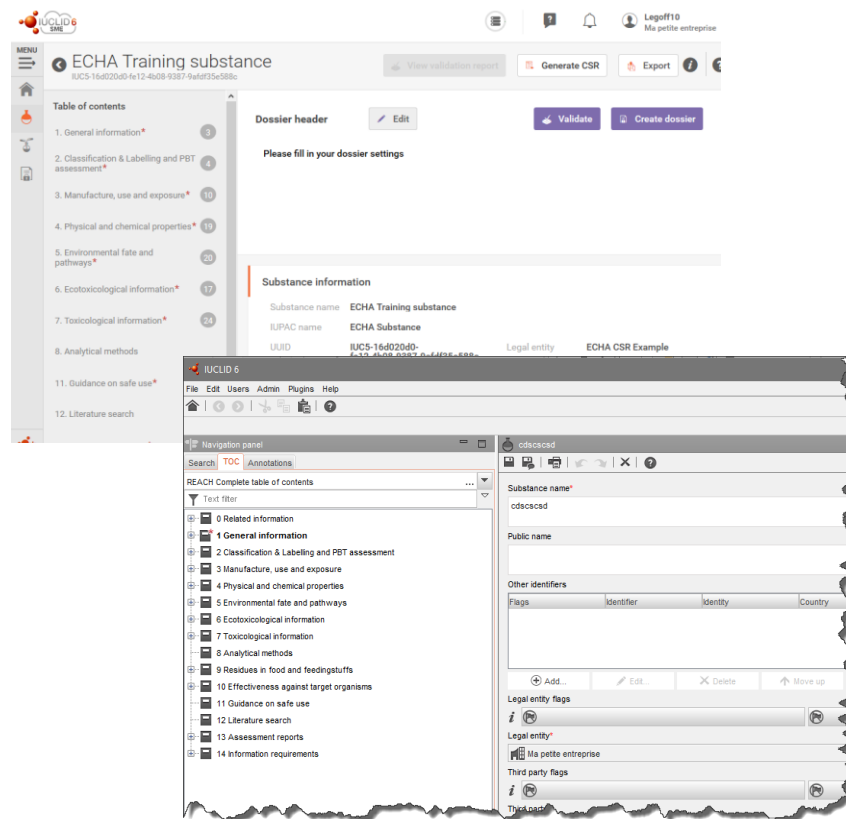
- Main features



# Why a new user interface?



- Under the Cloud project, ECHA developed a web interface for IUCLID (currently available from <https://echa.europa.eu/support/dossier-submission-tools/echa-cloud-services>)
- Current technology poses obstacles in running IUCLID smoothly → move to web UI technology
- It was decided to maintain only one user interface in the future:
  - the web interface will be further developed
  - the current interface will be decommissioned



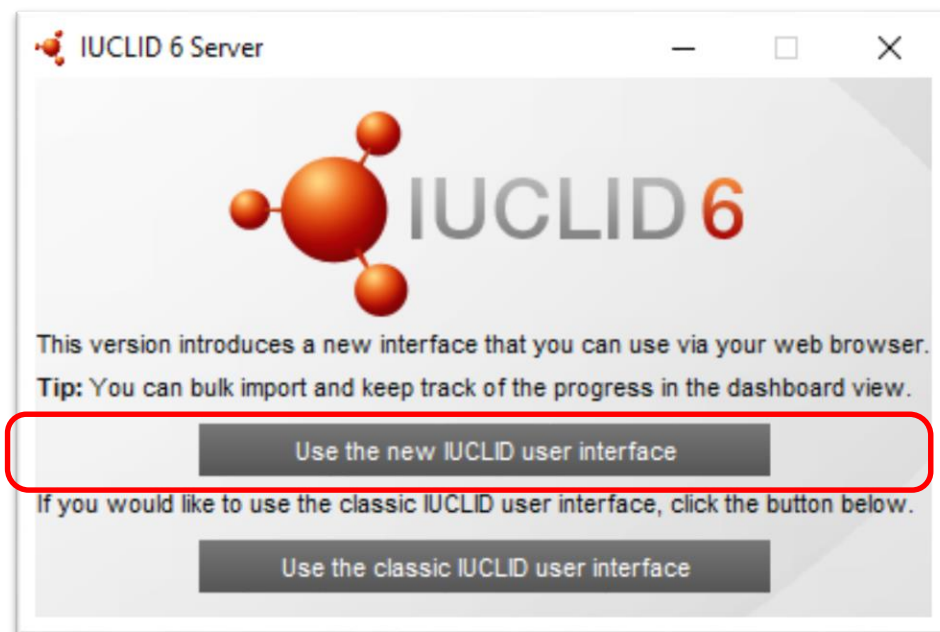
# Where we stand with the web interface

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- The web interface was geared towards REACH SMEs
- The web interface covers all basic features to prepare dossiers
  - Substance and dossier creation
  - Validation assistant
  - CSR generator
  - Dissemination preview
  - Entities can be created and reused
- Access to all features with the IUCLID Client (i.e. access to the 'classic' user interface)

# IUCLID desktop version: The pre-launch screen



## What is the pre-launch screen?

- After installing and launching IUCLID, this screen gives users the opportunity to easily switch between the **classic** and the **web** interface
- The screen shall remain available at all times. If closed, it triggers exiting IUCLID.
- A new tip is displayed with every launch. Tips give practical advice about features implemented in the IUCLID web interface.



## IUCLID web user interface

- This is the login screen to the IUCLID 6.3.1 using the web browser. The IUCLID administrator of your organisation can provide you with the appropriate URL
- Internet browsers can be setup to remember the login/password. Make sure you set it up as you wish to have it!

## IUCLID classic interface

- Access to the classic IUCLID interface is possible via:
  - The usual shortcut provided by the IUCLID administrator of your organisation
  - Via the main menu available in the IUCLID web browser.



# The IUCLID dashboard



A screenshot of the IUCLID 6 dashboard interface. The top header includes the IUCLID 6 logo on the left, a help icon (question mark in a speech bubble) in the center, and a user profile icon on the right labeled "SuperUser" and "Test Legal Entity". Below the header, a "Dashboard" tab is selected on the left, and a search bar "Search dossier by UUID" is on the right. The main content area is divided into two columns. The left column contains three summary cards: "Guided dossier preparation" with a clipboard icon and a count of 1, "Substances" with a flask icon and a count of 23, and "Mixtures" with a flask icon and a count of 1. Each card has a right-pointing arrow. The right column is titled "Import IUCLID file(s)" and contains a large dashed-border box for file upload. Inside this box, there is a file icon, the text "Drop file to upload or", and a "Browse" button.

# View substance datasets and dossiers in a combined list



- The new Substances list of the web interface combines, in a single list, substances with their dossiers grouped by substance.
- Dossiers are differentiated from datasets by an image of a **lock**
- **Search** for substances by name and by other common fields and **Sort** by name or date
- **Pagination** is available when the number of results exceeds 25

The screenshot shows the IUCLID 6 web interface. At the top, there's a navigation bar with the IUCLID 6 logo, a user profile for 'SuperUser' (Test Legal Entity), and a 'New substance' button. Below this is a breadcrumb 'Dashboard > Substances' and a 'Substances' header with a search bar and a '23 results found' indicator. A 'Sort by' dropdown is set to 'Newer first'. The main content area displays a list of substances and their dossiers. The first entry is 'Andromeda II', dated 21/09/2018 14:30. It has an EC number of 243-091-4, a CAS number of 19472-74-3, and an IUPAC name of 243-091-4. The submission type is 'REACH Registration 1 - 10 tonnes, stand'. A red box highlights the dossier information, and an orange arrow points to a lock icon in the top right corner of the dossier row, indicating that dossiers are locked. The second entry is 'Solvent substance', dated 21/09/2018 11:24, with an EC number of 205-922-9, a CAS number of 217-59-4, and an IUPAC name of triphenylene. An orange arrow points to the right of this entry. At the bottom, there's a pagination bar showing '1' (selected), '2', and a 'Next' button.

| IUPAC name                                | ECHA Substance                          |
|---|---|
| <b>Andromeda II</b> 21/09/2018 14:30      |   |
| EC number                                 | 243-091-4                               |
| CAS number                                | 19472-74-3                              |
| IUPAC name                                | 243-091-4                               |
| Submission type                           | REACH Registration 1 - 10 tonnes, stand |
| <b>Solvent substance</b> 21/09/2018 11:24 |   |
| EC number                                 | 205-922-9                               |
| CAS number                                | 217-59-4                                |
| IUPAC name                                | triphenylene                            |

# The substance dataset view



**Breadcrumb:** Dashboard > Substances > Solvent substance

**Table of Contents (Left Sidebar):**

- REACH Registration 1 - 10 tonnes, standard requirements
- 1. General information\*
- 2. Classification & Labelling and PBT assessment\*
- 3. Manufacture, use and exposure\*
- 4. Physical and chemical properties\*
- 5. Environmental fate and pathways\*
- 6. Ecotoxicological information\*

**Top Action Bar:**

- Generate CSR
- Export
- Export to PDF
- Submission type details
- Validate
- Create dossier

**Substance Information Table:**

|                |                   |           |   |
|----------------|-------------------|-----------|---|
| Substance name | Solvent substance |           |   |
| IUPAC name     | triphenylene      |           |   |
| Legal entity   | AS Company        | UUID      | IUC5-32b240f5-3992-4673-9237-a1591d712945 |
| CAS number     | 217-59-4          | EC number | 205-922-9                                 |

**Left Sidebar (Expanded):**

REACH Registration 1 - 10 tonnes, standard requirements

1. General information\*

- The table of content indicates the number of records available per section and the red star which sections are mandatory
- Quick access to the main relevant features for substance datasets
- Breadcrumb indicates the path (location) and eases the navigation

# Inheriting or copying templates into the dataset



Dashboard > Substances > Solvent substance

Solvent substance  
IUC5-32b240f5-3992-4673-9237-a1591d712945

Generate CSR Export Export to PDF

Submission Type: REACH Registration 1 - 10 tonnes, standard requirements Submission type details Validate

REACH Registration 1 - 10 tonnes, standard requirements

1. General information\* 2

2. Classification & Labelling and PBT assessment\* 2

3. Manufacture, use and exposure\* 3

4. Physical and chemical properties\* 2

5. Environmental fate and pathways\* 1

6. Ecotoxicological information\* 1

7. Toxicological information\* 1

Legal entity AS Company UUID IUC5-32b240f5-3992-49237-a1591d712945

CAS number 217-59-4 EC number 205-922-9

Templates

Inherited

Template Substance X X Inherit or Copy

3.5.5 Consumer uses\* + New 2

Consumer uses.001  
Last Modified:26/09/2018 15:04

Consumer uses.001  
Last Modified:24/09/2018 11:25

- Existing templates can be inherited or copied
- The table of contents is dynamically updated to display the contribution of the template
- Records coming from templates are displayed with a square and, when viewing substance datasets, users cannot delete them directly

# The substance dataset view (cont.)



Find: use Previous Next Options 19 matches

**IUCLID 6**

Dashboard > Substances > CSA claim

CSA claim  
c1e8a86e-44e3-4ea5-9531-bda2814aa860

Generate CSR Export Export to PDF

Submission Type: REACH Registration 1 - 10 tonnes, standard requirements Submission type details

Validate Create dossier

**REACH Registration 1 - 10 tonnes, standard requirements**

- 1. General information\*
- 2. Classification & Labelling and PBT assessment\*
- 3. Manufacture, use and exposure\*
- 4. Physical and chemical properties\*
- 5. Environmental fate and pathways\*
- 6. Ecotoxicological information\*
- 7. Toxicological information\*
- 8. Analytical methods

3.3 Sites\* New

Sites.001  
Last Modified: 30/10/2018 10:47

3.4 Information on mixtures\* New

3.5 Use and exposure information\* 1

3.6 Uses advised against\* 1

3.7 Environmental assessment from aggregated sources New

4 Physical and chemical properties\* New

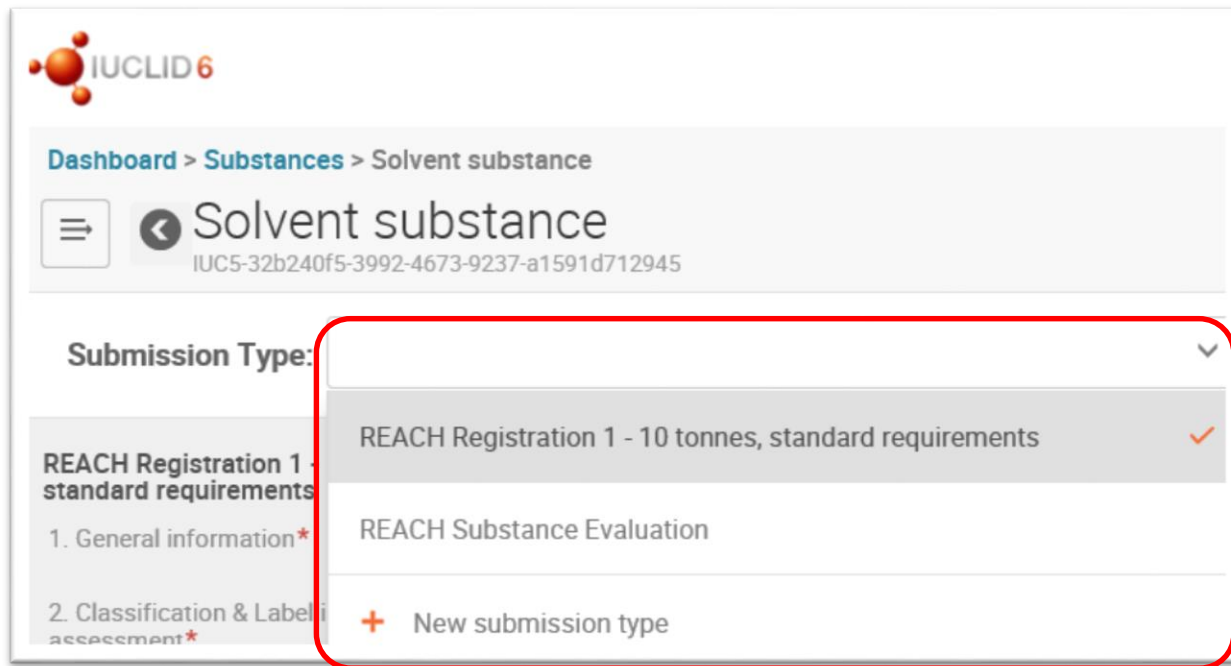
5 Environmental fate and pathways\* New

TOP

- Use 'Ctrl + F' to find content in the page

- By default all sections are expanded but they can be collapsed to limit the search or simplify the view (section 4)

- Possibility to copy any information displayed in the screen (no more *greyed-out* texts)



**Submission Type:**

- REACH Registration 1 - 10 tonnes, standard requirements ✓
- REACH Substance Evaluation
- + New submission type

- Once a substance is created, users can select one or more submission types for the same substance
- A link to the submission type details allows users to edit the dossier header easily
- The table of Content dynamically shows, according to the submission type selected, the sections that need to be filled in

# Access all related dossiers from the substance dataset



The screenshot shows the IUCLID 6 interface for a 'Solvent substance' (IUC5-32b240f5-3992-4673-9237-a1591d712945). The 'Substance information' section is active, and the 'View Dossiers' button is highlighted with a red box. A yellow arrow points from this button to a separate window showing a list of dossier versions.

**Dossier versions**

| ANOTHER Solvent subs. DOSSIER |   |                 | 20/09/2018 14:24  | ... |
|-------------------------------|---|-----------------|---|-----|
| Subject name                  | Solvent substance / 205-922-9 / triphenylene / 217-59-4 | Submission type | REACH Registration 1 - 10 tonnes, standard requirements |     |

| The Solvent subs. DOSSIER |   |                 | 20/09/2018 13:19  | ... |
|---------------------------|---|-----------------|---|-----|
| Subject name              | Solvent substance / 205-922-9 / triphenylene / 217-59-4 | Submission type | REACH Registration 1 - 10 tonnes, standard requirements |     |

- Users can now view and access all related dossiers of a particular substance dataset from the substance information section
- All related dossiers, regardless the submission type selected, are listed sorted by date. This way, access to the latest dossier available is easy

# Re-using / copying data



Dashboard > Substances > Solvent substance

**Solvent substance**  
IUC5-32b240f5-3992-4673-9237-a1591d712945

Generate CSR Export Export to PDF i ?

Submission Type: REACH Registration 1 - 10 tonnes, standard requirements Submission type details Validate Create document

**REACH Registration 1 - 10 tonnes, standard requirements**

- 1. General information\* 2
- 2. Classification & Labelling and PBT assessment\*
- 3. Manufacture, use and exposure\* 1
- 4. Physical and chemical properties\*
- 5. Environmental fate and pathways\*
- 6. Ecotoxicological information\* 1

4.22 Viscosity + New

4.23 Self-reactive substances

4.24 Organic peroxide

4.25 Corrosive to metals

4.26 Gases under pressure

4.27 Additional physico-chemical information

4.28 Additional physico-chemical properties of

+ New

- New document
- Endpoint summary
- Endpoint study record
- Copy from existing
- Endpoint summary
- Endpoint study record

- Users can copy from an existing records
- Relevant records are displayed depending on the section you work with
- No clipboard anymore



# Reading content



**Document sections**

- Cumulative tonnages
- Overview on uses

**Justification for no uses reported** substance directly exported

**Justification for no exposure assessment** ✓ substance registered under REACH Article 17/18 only

**Cumulative tonnages**

Cumulative tonnage for use at industrial sites (tonnes/year) > 3.5 < 3.9

Cumulative EU tonnage for uses at industrial sites

## Hide empty fields

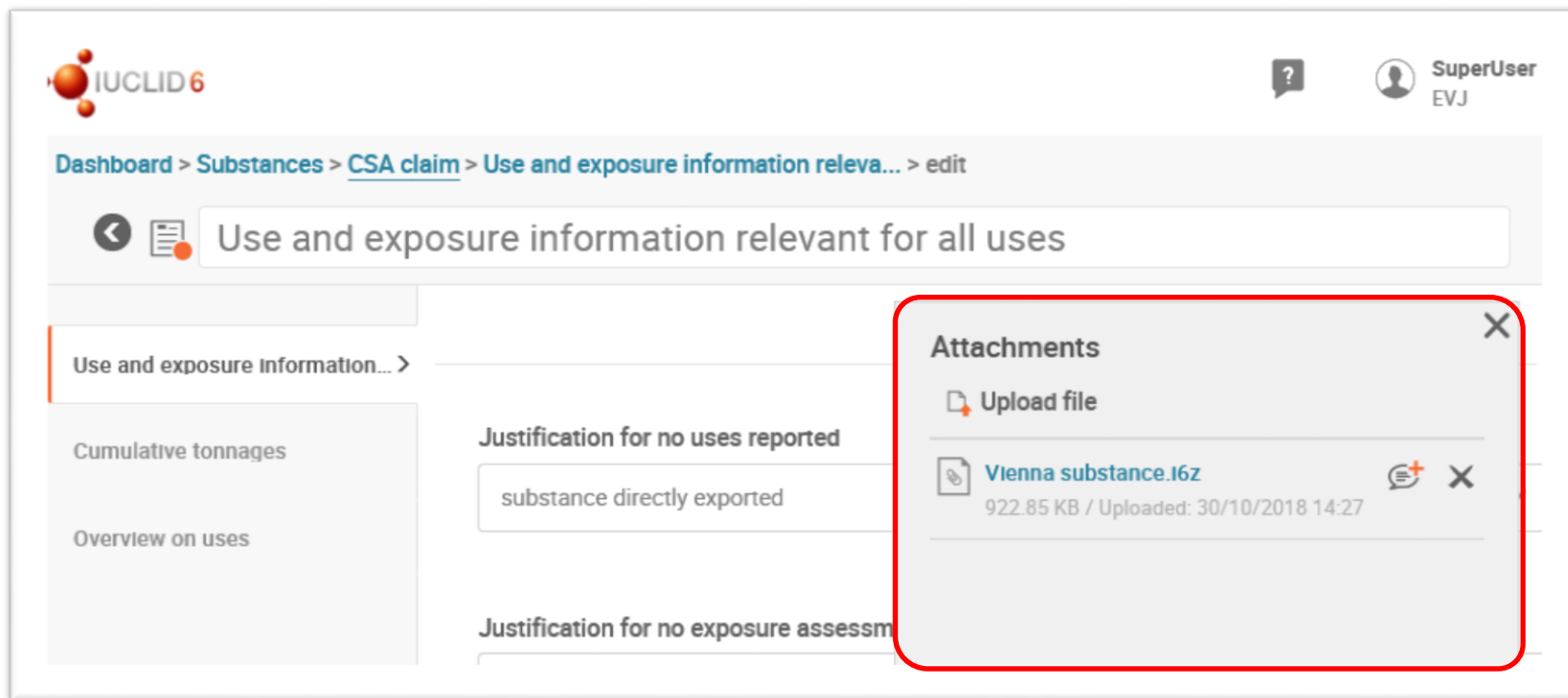
- More space on the screen to display the information

## Attachments and annotations

## More readability

- Zoom in/out to increase or reduce/increase the font size of the text as needed

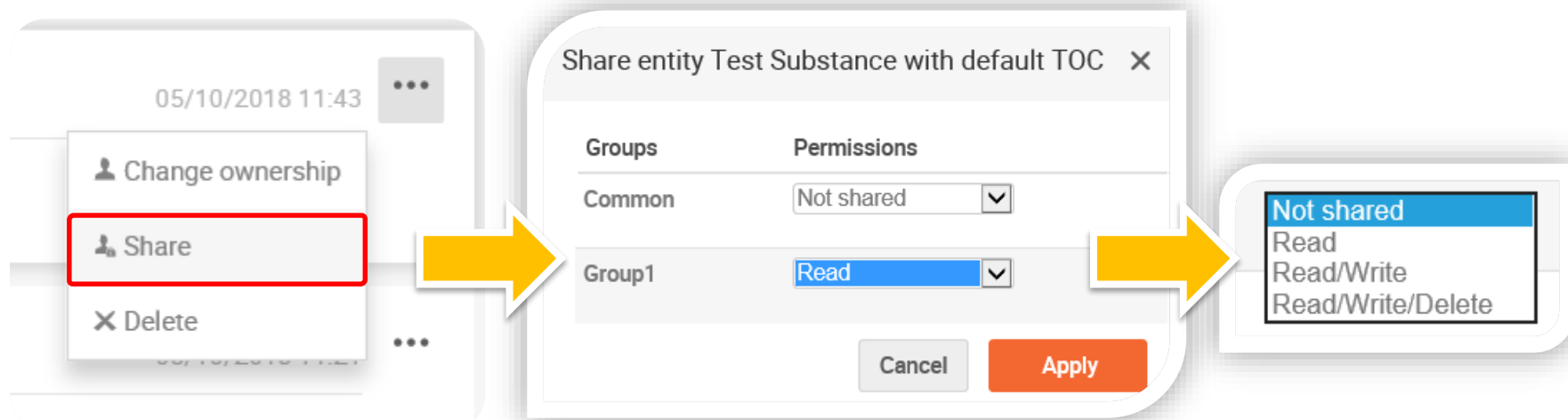
# Managing attachments



The screenshot displays the IUCLID 6 web interface. At the top, the IUCLID 6 logo is on the left, and a user profile for 'SuperUser EVJ' is on the right. Below the header, a breadcrumb trail reads: 'Dashboard > Substances > CSA claim > Use and exposure information relevant... > edit'. A search bar contains the text 'Use and exposure information relevant for all uses'. On the left side, there is a sidebar with links: 'Use and exposure information... >', 'Cumulative tonnages', and 'Overview on uses'. The main content area shows a section titled 'Justification for no uses reported' with a text input field containing 'substance directly exported'. Below this, another section titled 'Justification for no exposure assessment' is partially visible. A modal window titled 'Attachments' is open on the right, outlined with a red border. It features an 'Upload file' button and a list of attachments. One attachment is shown: 'Vienna substance.l6z' (922.85 KB / Uploaded: 30/10/2018 14:27), with icons for adding comments and deleting the attachment.

- With the appropriate access rights, when working in **edit** mode with datasets users can view, create and delete attachments as well as add comments to each of them.

# Sharing access to substances



- You can share entities (datasets, dossiers, etc.) as you need, individually.
- Select the appropriate group and the level of access
- Changes in the permissions are applied instantly to the entity.

# The IUCLID dashboard

A screenshot of the IUCLID 6 dashboard interface. The top header bar contains the IUCLID 6 logo on the left, a help icon (question mark in a speech bubble) in the center, and a user profile icon on the right labeled "SuperUser" and "Test Legal Entity". Below the header, a "Dashboard" tab is selected, indicated by a hamburger menu icon. To the right of the tab is a search bar labeled "Search dossier by UUID" with a help icon. The main content area is divided into two columns. The left column contains three summary cards: "Guided dossier preparation" with a clipboard icon and a count of "1", "Substances" with a flask icon and a count of "23", and "Mixtures" with a flask icon and a count of "1". Each card has a right-pointing arrow. The right column is titled "Import IUCLID file(s)" with a help icon. It features a large dashed-border box for file upload, containing a file icon and the text "Drop file to upload or Browse".

**Guided dossier preparation** 1

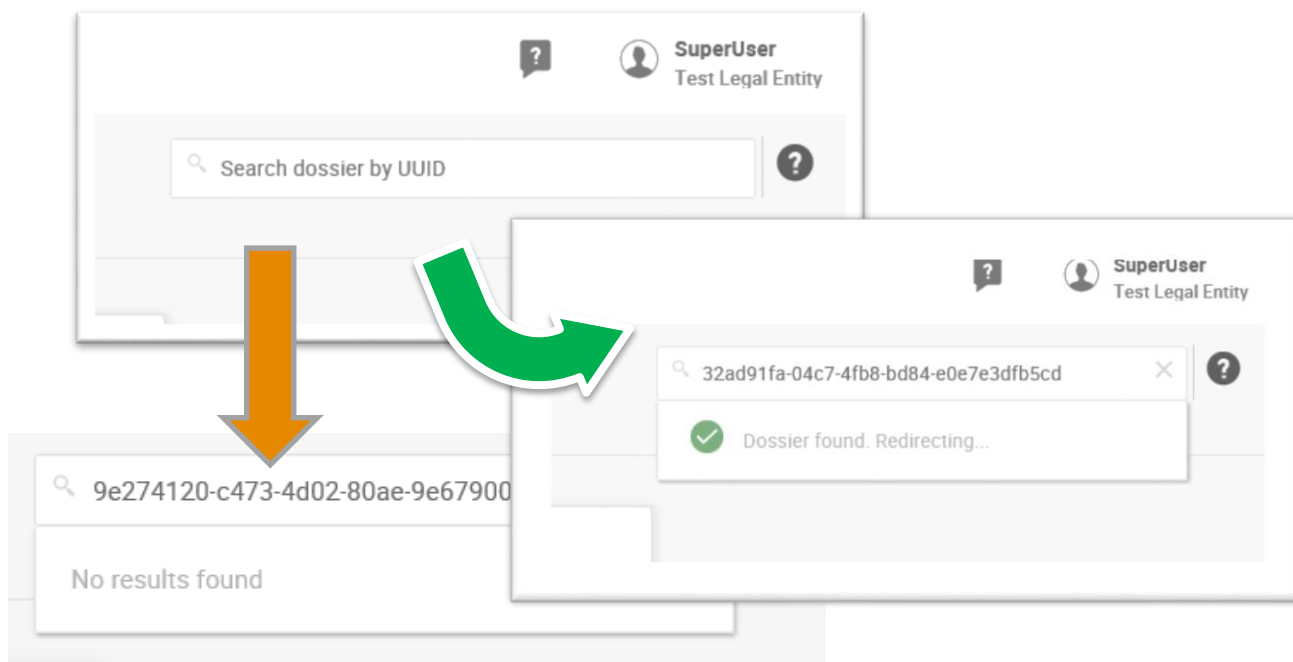
**Substances** 23

**Mixtures** 1

**Import IUCLID file(s)**

Drop file to upload or **Browse**

# Search Dossier by UUID



- Searching dossier by UUID is the easiest and most direct way to search and find dossiers
- If you copy/paste the UUID from any source, make sure you copy the complete UUID
- Inserting the UUIDs of substance datasets, records, etc. will not provide any result

# The dossier view



The screenshot displays the IUCLID 6 web interface for a 'Solvent dossier'. The top navigation bar includes a hamburger menu, the dossier title 'Solvent dossier', a unique identifier, and action buttons: 'Dissemination preview', 'Generate CSR', 'Export', 'Export to PDF', and 'Compare'. The left sidebar contains a 'Table of contents' with seven items: '1. General information\*', '2. Classification & Labelling and PBT assessment\*', '3. Manufacture, use and exposure\*', '4. Physical and chemical properties\*', '5. Environmental fate and pathways\*', '6. Ecotoxicological information\*', and '7. Toxicological information\*'. The main content area is divided into two sections. The 'Dossier information' section lists details such as 'Submission type' (REACH Registration 1 - 10 tonnes, standard requirements), 'Dossier name' (Solvent dossier 1), 'Subject' (Solvent substance), 'Submitting legal entity' (Test Legal Entity), and 'Created on' (26/09/2018 14:53). A 'Validate' button is present. Below this is a link to 'View complete information'. The 'Substance information' section at the bottom features two buttons: 'View Dossiers' and 'Go to source'.

- Quick access to the main functionalities for dossiers
- View complete dossier header information in one click
- From a dossier, users can easily access the substance dataset (if available) and other dossiers that may exist for that particular substance

# The Dossier functionalities



The screenshot displays the IUCLID 6 web interface. At the top, the navigation bar includes the IUCLID 6 logo, a help icon, and the user profile 'SuperUser Test Legal Entity'. Below the navigation bar, the breadcrumb trail reads 'Dashboard > Substances > Solvent substance'. The main header area shows the dossier title 'The Solvent subs. DO...' with a unique identifier 'efe28a13-d5e9-4e77-a0fb-defdb98e4f17'. A red box highlights a set of action buttons: 'Dissemination preview', 'Generate CSR', 'Export', 'Export to PDF', and 'Compare'. Below these buttons is a 'Validate' button. The left sidebar contains a 'Table of contents' with eight items, each with a circular indicator (1 or 2). The main content area is titled 'Dossier information' and lists details: 'Submission type' (REACH Registration 1 - 10 tonnes, standard requirements), 'Dossier name' (The Solvent subs. DOSSIER), 'Subject' (Solvent substance), 'Submitting legal entity' (Test Legal Entity), and 'Created on' (20/09/2018 13:19). A link 'View complete information' is provided. Below this, the 'Substance information' section shows 'Substance name' (Solvent substance) and two buttons: 'View Dossiers' and 'Go to source'.

- Quick access to the main features for dossiers also including the dissemination preview and the comparison tool
- From a dossier, users can easily access the substance dataset (if available) and other dossiers that may exist for that particular substance

# Checking validation assistant results



The screenshot shows the IUCLID 6 interface. At the top, the 'Validation assistant report' is displayed, showing 'Submission checks' (0) and 'Quality checks' (6). The validation time is 28/09/2018 15:20. Below this, there are sections for '3.2 Estimated quantities' and 'Testing'. A yellow arrow points from the 'Testing' section to the 'Solvent substance' form. The 'Solvent substance' form is open, showing a '1.1 Identification' error message: 'Mono-constituent substance', 'multi-constituent substance' or 'UVCB' must be selected under 'Type of substance'. A 'Validation report' button is visible next to the error message. The form also includes fields for 'Substance name' (filled with 'Solvent substance') and a 'Save' button.

- Useful for reviewing business and quality issues in substance datasets and dossiers before submitting them to ECHA
- Search directly in the validation report
- Possibility to display or hide the error message while correcting data in the substance dataset
- The validation is launched automatically when a dossier is being created



# The dissemination preview tool



ANOTHER Solvent subs. DOSSIER\_Dissemination\_previ

|    | A                   | B             | C                             | D                  | E             | F                       | G         |
|----|---------------------|---------------|-------------------------------|--------------------|---------------|-------------------------|-----------|
| 1  | entity              | sectionName   | documentName                  | field              | outcome       | sourceDocumentKey       | path      |
| 2  | Dossier             |               | ANOTHER Solvent subs. DOSSIER |                    | Published     | 2481628c-c1af-46f0-b12e | DOSSIER/R |
| 3  | Legal entity        |               | Test Legal Entity             |                    | Published     | 78c41e7b-8f96-44a9-9947 | LEGAL_ENT |
| 4  | Legal entity        |               | Test Legal Enti               | Legal entity / Gen | Published     | 78c41e7b-8f96-44a9-9947 | LEGAL_ENT |
| 5  | Fixed Record        | 1.10 Assess   | Assessment approach           |                    | Published     | f6103e4a-ae40-3ba8-9566 | FIXED_REC |
| 6  | Substance           | 1.1 Identific | Solvent substance             |                    | Published     | IUC5-32b240f5-3992-4673 | SUBSTANC  |
| 7  | Substance           | 1.1 Identific | Solvent substance             |                    | Not published | IUC5-32b240f5-3992-4673 | SUBSTANC  |
| 8  | Substance           | 1.1 Identific | Solvent subst                 | Substance / Subst  | Not published | IUC5-32b240f5-3992-4673 | SUBSTANC  |
| 9  | Substance           | 1.1 Identific | Solvent subst                 | Substance / Lega   | Published     | IUC5-32b240f5-3992-4673 | SUBSTANC  |
| 10 | Substance           | 1.1 Identific | Solvent subst                 | Substance / Ident  | Published     | IUC5-32b240f5-3992-4673 | SUBSTANC  |
| 11 | Substance           | 1.1 Identific | Solvent subst                 | Substance / Role   | Not published | IUC5-32b240f5-3992-4673 | SUBSTANC  |
| 12 | Reference substance |               | triphenylene                  |                    | Published     | ECB5-003ab892-1e0c-4d3  | REFERENC  |
| 13 | Reference substance |               | triphenylene                  | Reference substan  | Not published | ECB5-003ab892-1e0c-4d3  | REFERENC  |
| 14 | Reference substance |               | triphenylene                  | Reference substan  | Published     | ECB5-003ab892-1e0c-4d3  | REFERENC  |
| 15 | Reference substance |               | triphenylene                  | Reference substan  | Published     | ECB5-003ab892-1e0c-4d3  | REFERENC  |
| 16 | Reference substance |               | triphenylene                  | Reference substan  | Published     | ECB5-003ab892-1e0c-4d3  | REFERENC  |
| 17 | Reference substance |               | triphenylene                  | Reference substan  | Published     | ECB5-003ab892-1e0c-4d3  | REFERENC  |
| 18 | Reference substance |               | triphenylene                  | Reference substan  | Published     | ECB5-003ab892-1e0c-4d3  | REFERENC  |
| 19 | Reference substance |               | triphenylene                  | Reference substan  | Published     | ECB5-003ab892-1e0c-4d3  | REFERENC  |

## IUCLID can generate a dissemination report

- This is an Excel file that clearly identifies all entities of a dossier and list them
- This may help registrants to better understand, before submitting data to ECHA, which data may be made public and which data will not be published in the ECHA website

# Generate Chemical Safety Report (CSR)



**CHEMICAL SAFETY REPORT**

Substance Name: \_\_\_\_\_  
EC Number: 217-59-4  
CAS Number: 217-59-4  
Registrant's Id: \_\_\_\_\_

**Table of Contents**

Part A: \_\_\_\_\_ #  
1. SUMMARY OF RISK MANAGEMENT MEASURES \_\_\_\_\_ #  
2. DECLARATION THAT RISK MANAGEMENT MEASURES ARE IMPLEMENTED \_\_\_\_\_ #  
3. DECLARATION THAT RISK MANAGEMENT MEASURES ARE COMMUNICATED \_\_\_\_\_ #  
Part B: \_\_\_\_\_ #  
1. IDENTITY OF THE SUBSTANCE AND PHYSICAL AND CHEMICAL PROPERTIES \_\_\_\_\_ #  
1.1. Name and other identifiers of the substance \_\_\_\_\_ #

**1. IDENTITY OF THE SUBSTANCE AND PHYSICAL AND CHEMICAL PROPERTIES**

**1.1. Name and other identifiers of the substance**

Type of substance triphenylene: [ (origin) ]. The characteristics and physical-chemical properties are described below (see the IUCLID dataset for further details).  
The following public name is used:

**Table 1.1. Substance identity**

|                            |              |
|----------------------------|--------------|
| EC number:                 | 205-922-9    |
| EC name:                   | triphenylene |
| CAS number (EC inventory): | 217-59-4     |
| CAS number:                | 217-59-4     |
| IUPAC name:                | triphenylene |
| Molecular formula:         | C18H12       |
| Molecular weight range:    | 228.288      |

Structural formula:

The chemical structure of triphenylene is shown, which is a polycyclic aromatic hydrocarbon consisting of four fused benzene rings.

- IUCLID can be used to generate a Chemical Safety Report (CSR) sections 1 - 8
- Note that, in order to obtain a full CSR including the exposure assessment and risk characterisation, **Chesar can be used**

# Export & Save as PDF – Using different internet browsers



**IUCLID 6**

**Table of Contents**

- ANOTHER Solvent subs. DOSSIER
- Test Legal Entity
- Solvent substance
- 1 General information
- 1.1 Identification
- 1.10 Assessment approach (assessment entities)
- 1.10 Assessment approach (assessment entities)
- 2 Manufacture and supply chain

**LEGAL\_ENTITY: Test Legal Entity**

UUID: 78d41e7b-8f96-44d9-9947-57800d0c198  
Dossier UUID: 2481628b-c1af-469b-b12e-9e0aa7130fa1  
Author: SuperUser  
Date: 2018-09-20T14:24:19.598+03:00

**Solvent substance**

**General information**

**Identification**

SUBSTANCE: Solvent substance

UUID: IUCS-3252405-3960-4673-6037-a1591d712545  
Dossier UUID: 2481628b-c1af-469b-b12e-9e0aa7130fa1  
Author: SuperUser  
Date: 2018-09-20T14:24:19.620+03:00  
Remarks:

**Substance name:**  
Solvent substance

**Legal entity flags**  
(CBI active/passive)

**Identification of substance**

Reference substance  
triphenylene / triphenylene / 217-69-4 / 205-822-9

EC number: 205-822-9  
CAS number: 217-69-4  
IUPAC name: triphenylene

EC name:  
EC Inventory  
CAS name

**Role in the supply chain**

**Internet Explorer** may ask you to “save as” so that you can define a name and location for the file to download. **Firefox and Chrome** may save the files automatically in the default download folder with the UUID as the file name.

With the appropriate access rights, users can:

- Export a substance, mixture or dossier to share it as needed
- You can save a dossier into PDF so that it can be for offline use
- **Beware of the security measures you need to follow when exporting data out of IUCLID**

# Note about the use of different Internet browsers

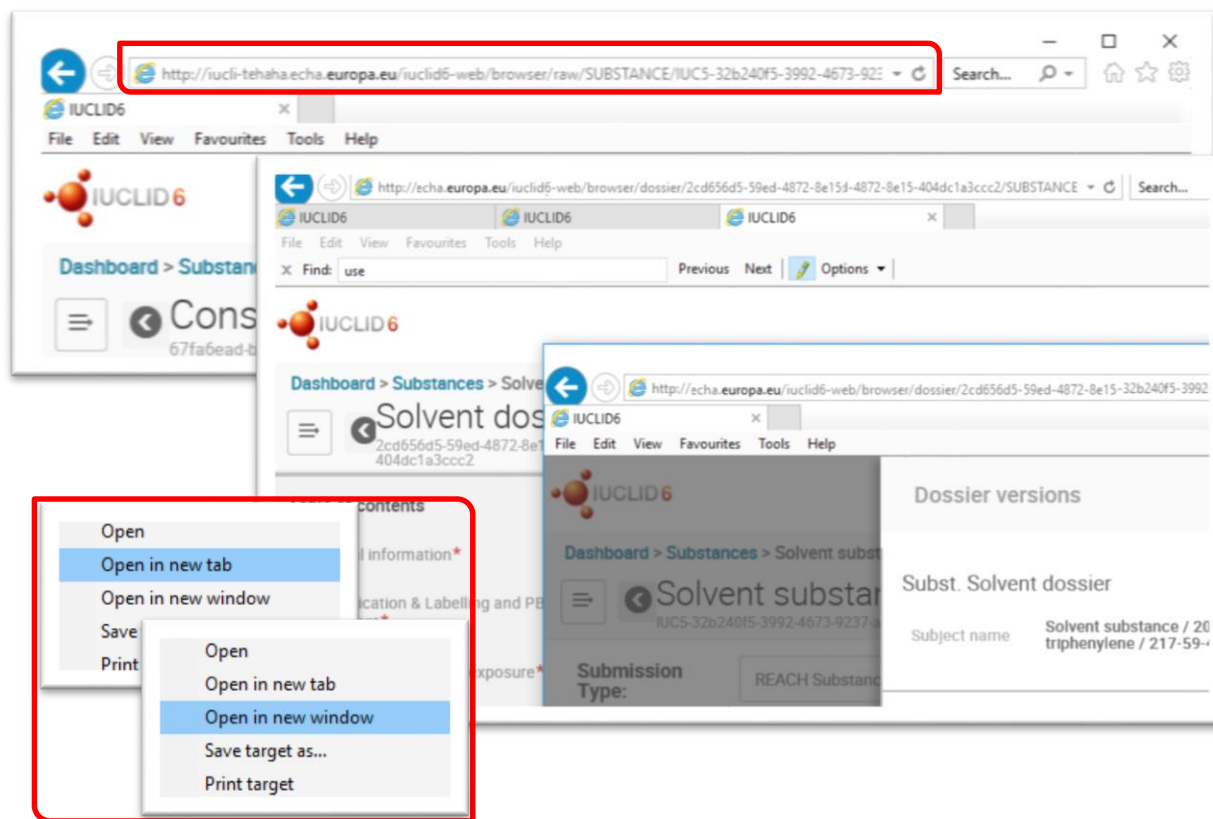


## Understand how your internet browser works

- With IUCLID you can export files and generate some reports. You need to know the default locations where files are downloaded.
- Fonts can be changed and the screen can be resized. You need to know where you can change this configuration in your browser.
- IUCLID has been successfully tested with all popular internet browsers. Users can perform the same actions with 99% sameness. Still, there could be some slight difference in how browsers behaves when running IUCLID.
- If you experience any issue, feel free to contact ECHA at <https://echa.europa.eu/contact>
- You can send us your feedback to [iuclid6@echa.europa.eu](mailto:iuclid6@echa.europa.eu)



# Bookmarking IUCLID pages and sharing with colleagues



**Every page in IUCLID has a URL**

- which can be bookmarked to manage your work in IUCLID via your Favourites to
- easily share with your colleagues specific parts of the dossier and
- access them directly, without having to navigate through IUCLID to it.
- You can open multiple tabs or windows and work simultaneously with them

# Benefits of using the web user interface



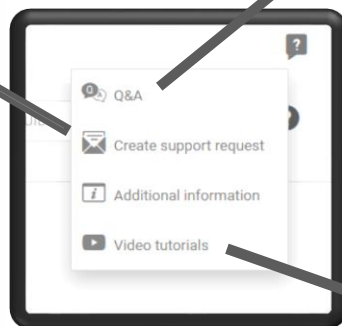
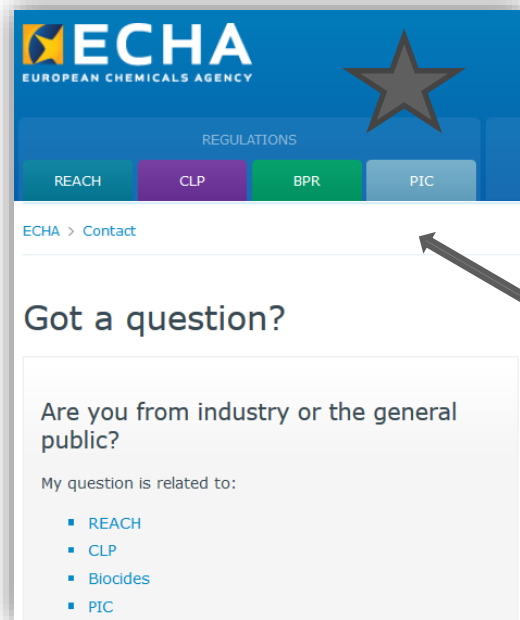
- The new web user interface runs in a familiar web browser environment, which provides:
  - Fully compatible with most popular web browsers
  - easier navigation (font resize, zoom in/out, touch-screen friendly, etc.)
  - ‘Ctrl + F’, select and copy any text like in any web page
  - Possibility to bookmark URLs and to share it with your colleagues
  - Open multiple windows or tabs to work in parallel with different views
- New features and some of the re-implemented features will improve your user experience with this tool:
  - (Server version) → Quick start up (no load time) as Java is not needed
  - a simpler interface and possibility to hide empty fields
  - New way to copy documents, easier to manage and access attachments
  - Enhanced comparison tool to easily compare dossiers and better integrated validation assistant

# Web user interface

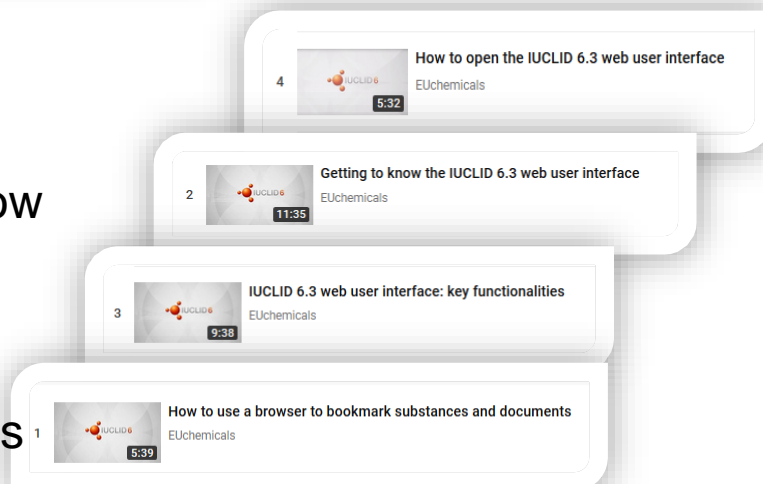
- Support for users
- Plans for 2019
- Two additional IUCLID features



# Help in the web interface



- How to open IUCLID
- Getting to know the interface
- How to use bookmarks
- ?? Other ideas





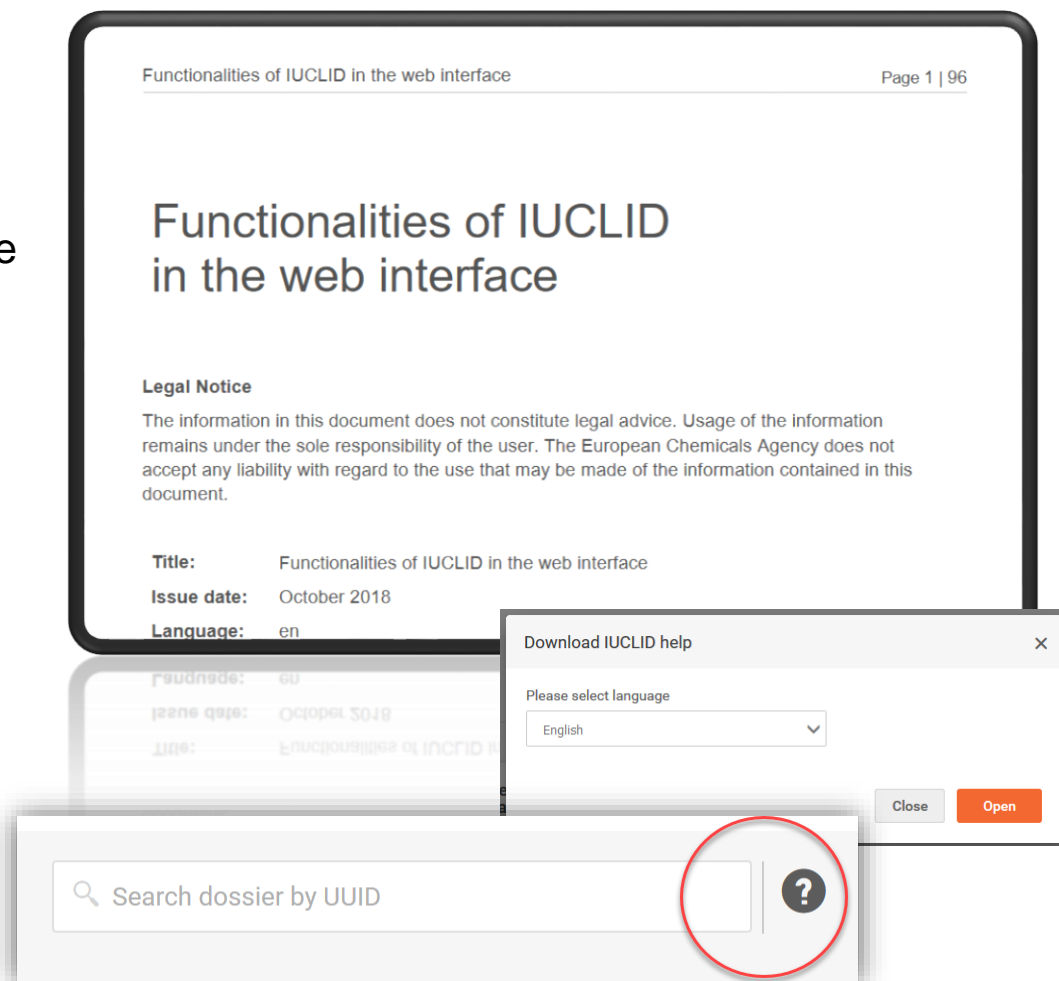
# Help in the web interface

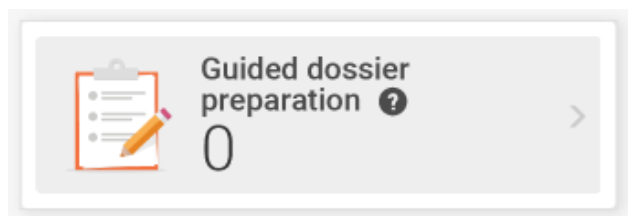


## IUCLID Functionalities manual

- Updated English version of the Functionalities manual, adapted for the web interface
- Easily Accessible (from dashboard, substances, mixtures, documents etc)
- Older version of the web interface functionalities manual in all other official languages of the EU

**IUCLID classic interface** has all the existing help and support (functionalities manual, submission manuals and guidance)





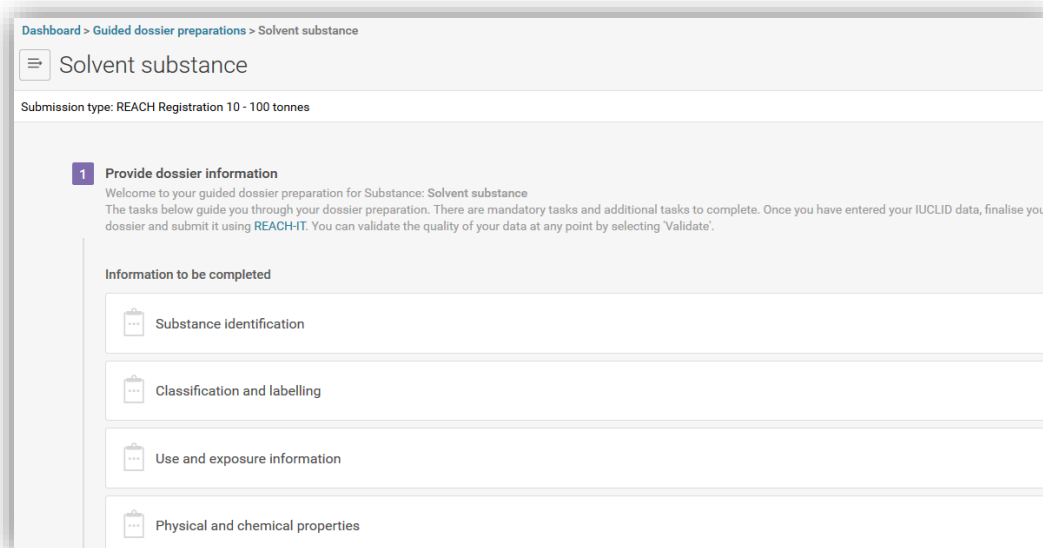
Released December 2017

Designed **to support infrequent users** for the [REACH 2018](#) deadline throughout their dossier preparation

Provides a **guided approach** to prepare IUCLID dossiers:

1. Task based way of preparing a dossier
2. Tailored help text/links embedded per task
3. Includes dossier creation and validation steps
4. Allows the user to switch to the regular view at any time

Expanding to include [Poison Centre Notifications](#) early next year



## REACH specific (already there)

- Links to relevant ECHA support pages (e.g. Q&As for REACH, guidance for REACH importers and manufacturers, nutshell guidance on registration)
- Specific guidance for the task at hand, e.g. for entering your substance identity, use and exposure information)
- User journey

## PCN specific

- Links to relevant support pages (e.g. Poison Centre support page)
- Specific guidance for the task at hand, (e.g. getting a Unique Formula Identifier (UFI), product characterisation system)
- User journey

### REACH Main task page



#### Useful information

- [Understand more about REACH](#)
- [Q&As on REACH registration](#)
- [Are you an importer?](#)
- [Are you a manufacturer?](#)
- [Practical guide for SME managers](#)
- [SME guide to EU chemicals legislation](#)
- [Nutshell guidance to your registration](#)
- [Guidance on intermediates](#)
- [Costs related to your registration](#)

### REACH Task pages



#### Help for this task

[Open](#) the file to access tailored help for how to complete this task.



#### Useful information

- [Nutshell guidance to your substance ID](#)
- [More information on your substance ID](#)

# Transition to the web user interface



October 2018

Major release  
(6.3)

Classic  
interface

+

Web interface



April 2019

Service  
release (6.3.x)

Classic  
interface

+

Web interface



October 2019

Major release  
(6.4)

Web interface  
only!

For both the IUCLID used by  
**Industry** and the IUCLID  
used by **ECHA/MSAs**

## Examples of IUCLID features currently not (or not fully) available in the web user interface

- **Advanced settings** (dossier, export, print)
- Aggregation
- **Bulk operations** (e.g. export, print, delete, copy)
- Categories
- Chemical inventory
- DNEL / PNEC calculators
- Fee calculation
- Filtering (load filtering configuration)
- **Management of entities**
  - Except for creation
  - Except for mixtures, substances and dossiers
- Modification history
- **Reporting (generate and manage reports)**
- **Users and roles**

## Current plans for the web UI (target for the April release)

- For implementation
  - Improve the generated **comparison** report
  - **Advanced dossier creation**  
(*without document selection, but with re-using user's stored options*)
  - **Repeatable block** headers in Edit mode (ITEM-based configuration)
  - **Fee calculator**
  - Generation of all available **reports** for a dataset or dossier
  - Display **Legal Entity** in combined lists



## Current plans for the web UI (target for the April release)

- For analysis
  - **Dynamic content** rules (based on ITEM-specified logic)
  - Improve **rich-text** component (e.g. support entering tables, support copy-paste tables from other sources like Word, insert special characters etc.)
  - **Reuse of advanced options** for different operations (e.g. pdf export, i6z file export, dossier creation, report generation etc.)
  - Investigate **document selection** process in advanced operations (e.g. create dossier, export etc.) and analyse the reuse for bulk operations (e.g. bulk document printing and bulk copying)



## Current plans for the web UI

- Inventories including
  - Categories
  - Templates
  - Entities
- Implementation of analysed elements
  - Dynamic content rules
  - Rich-text fields
  - Advanced options for export, import, (finalisation of) dossier creation, including document selection
  - Bulk operation / basket concept
- Edition and dataset-content navigation improvement
- User profile (display of role and LE management, display groups), password, user preferences
- Basic search
- Error, exception handling and background jobs





## Remaining scope to complete the switch to the web user interface

- DNEL/PNEC calculators
- Document summary for endpoint summary, category matrix
- Copy as reference
- Advanced report generator
- Inventory manager
- User, role management and group management (but only for system admin) including upload of csv file



## Other features of IUCLID 6.3

- Dossiers comparison
- Report generator



# IUCLID Comparison Report

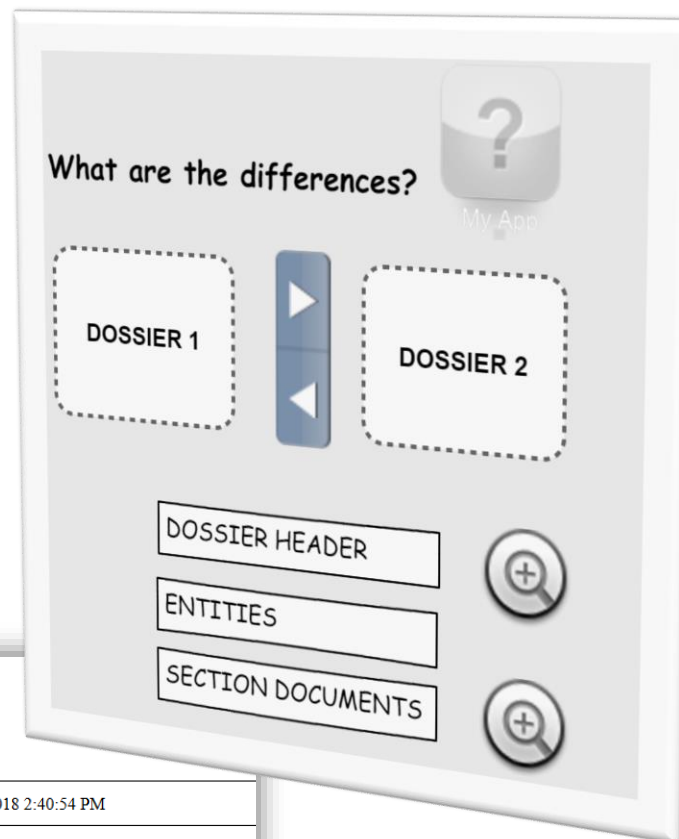


## Reminder

IUCLID's Comparison Report feature allows you to compare the content of two dossiers (Substance dossiers or Mixture/Product dossiers)

## New

HTML report (for both the Classic and Web interfaces)



## Dossier Comparison Report

### Dossiers

|        |   |
|--------|---|
| Source | R_10-100 / subject: Dye substance oryzalin 4-(dipropylamino)-3,5-dinitrobenzenesulfonamide 19044-88-3 / Oct 30, 2018 2:40:54 PM |
| Target | R_10-100 / subject: Dye substance oryzalin 4-(dipropylamino)-3,5-dinitrobenzenesulfonamide 19044-88-3 / Oct 30, 2018 2:41:38 PM |

### Dossier Overview

| Source  | Comparison | Target                                    |
|---|------------|---|
| <a href="#">R_10-100 / subject: Dye substance oryzalin 4-(dipropylamino)-3,5-dinitrobenzenesulfonamide 19044-88-3</a> | Different  | <a href="#">R_10-100 / subject: Dye s</a> |

# New IUCLID Reports (Classic interface)



## Reminder

The Report generator uses Report Templates (FTLs) to extract IUCLID information and outputs this in different formats

When you have a Report Template ready, the Report Generator allows you to quickly generate a report in a few clicks using the wizard

List of all report templates (in-built and not in-built are available from the IUCLID 6 website)

<https://iuclid6.echa.europa.eu/reports>

**New Reports** available in IUCLID 6.3

- **Annotations report – Mixture/Products**
- **C&L report - Substances** (Based off the Dissemination *Info Card* design, and used by Lead Registrants to communicate C&L information to member registrants)



## 1. Annotations in product

Table 1.1. Annotations generated from a product

| Document details  | Annotation details   | Annex               |
|---|--|---------------------|
| Document <b>Biocidal product name (X)</b><br><br>UUID of the <b>Biocidal Product</b> :<br><i>c0ef13f5-f019-4aa8-bb83-c248a180b0c4</i><br><br>Last updated: Mar 8, 2018 11:29:05 AM<br><br>Annex II/III requirement: Trade name or proposed trade name<br><br>Section Number: 2.1<br><br>Section Name: Trade name or proposed trade name | Annotation <b>EC50 used for PNEC</b><br><br>UUID of the annotation:<br><i>fbf8f9fd-07ed-4b82-b37c-390cef654138</i><br><br>Last updated: Feb 6, 2018 1:36:59 PM | Annotation info [9] |
| Document <b>Biocidal product name (X)</b>   | Annotation <b>Nguyen et al indicates MCA in indoor air (in swimming pools)</b>   | Annotation info [9] |

## Customising your own reports

More IUCLID users are taking advantage of creating customised reports:

- To generate a standalone report summarising in one report IUCLID information and data
- To generate a report that can be imported into another IT system

Contact the IUCLID team for support with creating your own report templates

[iuclid6@echa.europa.eu](mailto:iuclid6@echa.europa.eu)



### Creating your own reports

The Report Generator allows you to customise and manage your own report templates and use the Report Generator to extract data from IUCLID's datasets and dossiers. The IUCLID team can help you create your own report templates, and provide the necessary technical and business support. Use our <mailto:iuclid6@echa.europa.eu> mailbox to contact us with any such request.

Typically, we recommend the creation of customised report templates when:

- There is a set of structured IUCLID data which you repeatedly have to use in your business, such as study summary data, use information, or composition data.
- You want to regularly send IUCLID data in a readable format to other organisations.
- There is another IT system which you feed IUCLID data in to and which you wish to export the data in a readable format, such as XML or CSV.

In order to upload and manage a report template, follow these steps:

1. Left-click on the Report generator icon on the IUCLID dashboard.



## Some figures

- Since October 2017, between **150** and **300** new users are creating an account on the IUCLID website
- Number of (unique) downloads of the IUCLID 6.3 version

**200** Desktop version

**44** Server version

**154** Updaters

## Future use of ECHA accounts

- Current situation
  - IUCLID and Chesar website users need an account in order to download the application
  - A different account has to be created in order to access other ECHA services such as REACH-IT or R4BP3
- Mid-November, ECHA will extend the features of its website
  - Subscription to news alerts
  - Identifying particularly interesting substances in order to receive related information
  - Saving searches on the dissemination website
  - **One unique ECHA account** will be used for all these services
- Consequences for existing IUCLID website users
  - If you already have an ECHA account (e.g. for REACH-IT) you will be able to use it also for the IUCLID website
  - Otherwise, you will be invited to create an ECHA account and benefit from the new features of the ECHA website

More information will follow  
in due time



# Frequently Asked Questions



## IUCLID 6 website



- You can consult the list of Frequently Asked Questions including known issues on the IUCLID 6 website: <https://iuclid6.echa.europa.eu/faq>
- New entries added with the 6.3 release
  - Q56: I use Chesar 3.3 with IUCLID. Should I upgrade to IUCLID 6.3?
  - Q57: Can I have more than one user-interface open at the same time?
  - Q58: Can different versions of IUCLID 6 Desktop be run at the same time on the same machine?
  - Q59: What happens to my data if I migrate it from IUCLID 5.6 or later to IUCLID 6.3?



# Feedback received since the release



## Will be added to the list of known issues

- Fee calculation: confidentiality claim on registration number are not identified
- Validation assistant: incorrect execution of rules related to the linking of documents between section 1.2 'Composition' and 2.1 'GHS' due to the fact that a previous execution of the assistant is taken into account. Issue difficult to reproduce. Restarting IUCLID fixes the issue.
-  • Import of dossiers incorrectly migrated to 6.2: the release of version 6.3 reveals incorrect migrations to IUCLID 6.2 resulting in incorrect parameters in some dossiers. Recommendation: migration to IUCLID 6.3 will fix the issue in the datasets and new valid dossiers will be able to be created.
- Search for templates in the web UI: the full list of templates to inherit is correctly displayed but filtering the list does not work.
-  • User names with spaces cannot login to the web user interface.

*ECHA is  
monitoring the  
issues  
reported.*

*They will be  
fixed in the  
next planned  
release.*

You can continue to send your questions during the next 5 minutes





Before ending the webinar



## Web interface

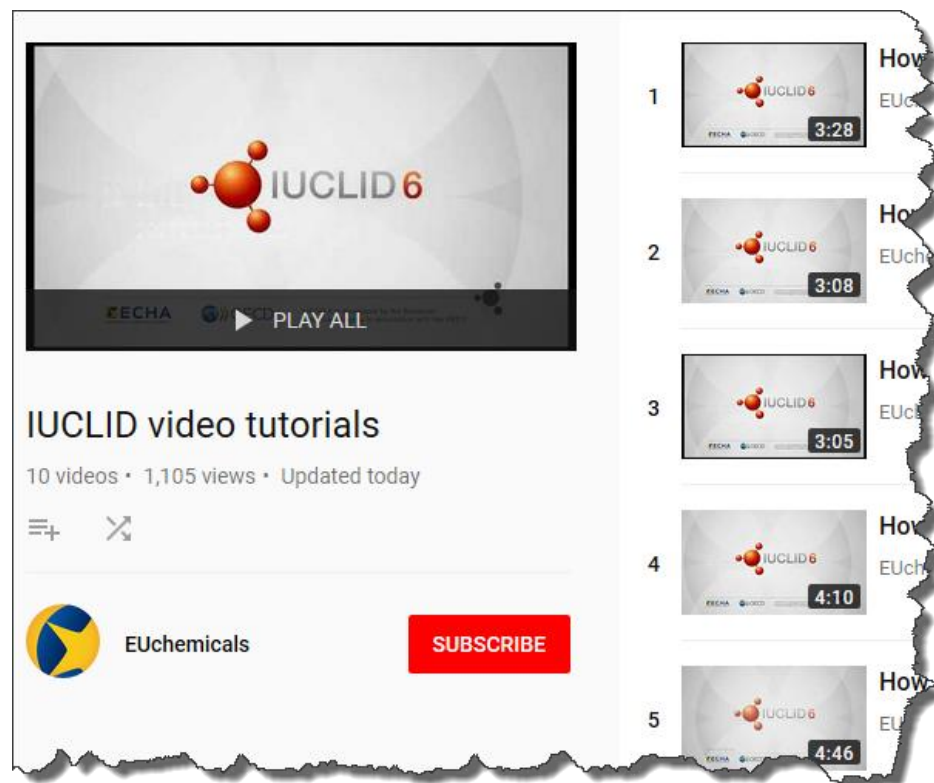
- The new IUCLID user interface has been released to the Cloud users since mid-2017
- It is now available to all IUCLID users since the 6.3 release
- In order to successfully complete the switch from the 'classic' to the web user interface we need your feedback!
- Please share your comments via the Helpdesk and let us know if you would like to be interviewed.
- We will use your feedback to adjust our plans and align the implementation plans.



*<https://echa.europa.eu/contact>*

## Video tutorials

- Please check our video tutorials on the YouTube playlist
  - Install IUCLID 6
  - Update IUCLID 6
  - Run the Validation Assistant
  - IUCLID Cloud videos
  - ...



<https://www.youtube.com/playlist?list=PLOGDACsd6gyDkdXwPua1Fjb5bJksY75k>

## News and next events

- **LinkedIn** group

<https://www.linkedin.com/groups/12043483>

- Platform to exchange, discuss and provide feedback on the use of IUCLID and on future evolutions of the product
- Join now to be involved in the development of our database







*Thank you for your participation*

[echa.eu](http://echa.eu)

[iuclid6.echa.europa.eu](http://iuclid6.echa.europa.eu)

[oecd.org/ehs/templates](http://oecd.org/ehs/templates)



IUCLID 6 is developed by the European  
Chemicals Agency in association with the OECD

