


IUCLID for microbial active substances



- Additional questions arise at completeness check
 - studies cannot be found by MS
 - Request for changes because
 - Request to divide over 'grey points' (also see IBMA presentation november)

➤ Studies/information moved or duplicated to point 11

Previously used documents now obsolete, kept until April 2024

>   Persistence.001

Study title

Is this fate & behaviour?
no it is residue

Title should indicate datapoint or ???

If the author shows confidential in IUCLID how to make sure it can be found

- Additional questions to dossier issues with IUCLID
 - Absence of data that are required under the UP of 2011
 - Not foreseen in the TOC
 - UP 2011 part II are replaced in 2022 to our opinion
 - Example: “Information regarding the potential interference with the analytical systems for the control of the quality of drinking water provided for in Directive 98/83/EC should be addressed in the applicant's dossier. This is a specific decision-making criterion for the authorisation of plant protection products containing microorganisms (see uniform principles in Commission Regulation (EU) No 546/2011).”
 - In commission regulation(EU) 2022/1441 of 31 August 2022 this requirement no longer occurs

- Applicants are still requested to submit OECD format summary documents
- Applicants are requested during the evaluation process to update not only IUCLID but also the summary documents
- Applicants are requested to solve issues coming from report generator as it does not fit with MS templates for DAR/RAR

WE ARE DOING DOUBLE WORK CONSTANTLY

➤ MS ask applicants for full dossier outside of IUCLID

(in MS word format)

Example message

in our opinion IUCLID is still not working sufficiently well to allow for a decent evaluation of a dossier. Therefore, an OECD dossier (old format) is required together with the IUCLID submission from which we can start when we draft the DAR.

- Note from EFSA: for Microorganisms there is no DAR template indeed.
- However, the question also comes for biologicals that fall under the chemical assessment requirements as well

➤ Confidentiality

- ✓ The update of confidentiality issues takes more time than scientific update
- ✓ Contrary information received; different people come with different answers
- ✓ Requested at different stages in the process so you redo multiple times
- ✓ And then at the very end you have the portalino which is extremely detailed and costs a lot of time

- Issues with existing dossiers
 - ✓ The algorithm applied when system changes are implemented seems not appropriate.
 - ✓ Studies did not only end in obsolete but additionally in other sections. Some studies can be found multiple times at unlogic sections and headers.
 - See the issue on studies ending in section 11

- MS attitude against IUCLID system has to/must change
- Applicants cannot continue to do double work
- The update of two dossiers each time MS want a change is undoable
- The result of the current approach is that the dossier ends up in a mess where for applicant but also for EFSA it is hardly possible to end with a decent dossier for the approval process of a.s. at EU level which suits as start for the product approvals (renewal of)

- For applicants each service update of IUCLID causes issues
 - the burden is huge, the costs multiply
 - version control requirement stressed again
- Turnaround time of dossiers must be shortened to avoid multiple updates

Thank you!

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