

Committee for Risk Assessment
RAC

Annex 3
Records

of the targeted consultation following the submission of additional information on specific target organ toxicity (STOT SE and STOT RE) on

***Chrysanthemum cinerariaefolium* extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with supercritical CO₂**

EC Number: 289-699-3
CAS Number: 89997-63-7

CLH-O-0000007335-74-01/F

Adopted
8 June 2023

ANNEX 3 RECORDS OF THE TARGETED CONSULTATION FOLLOWING THE SUBMISSION OF ADDITIONAL INFORMATION ON SPECIFIC TARGET ORGAN TOXICITY (STOT SE AND STOT RE) ON ON CHRYSANTHEMUM CINERARIAEFOLIUM, EXTRACT FROM OPEN AND MATURE FLOWERS OF TANACETUM CINERARIIFOLIUM OBTAINED WITH HYDROCARBON SOLVENTS AND CHRYSANTHEMUM CINERARIAEFOLIUM, EXTRACT FROM OPEN AND MATURE FLOWERS OF TANACETUM CINERARIIFOLIUM OBTAINED WITH SUPERCRITICAL CARBON DIOXIDE

COMMENTS AND RESPONSE TO COMMENTS ON CLH: PROPOSAL AND JUSTIFICATION

Comments provided during consultation are made available in the table below as submitted through the web form. Any attachments received are referred to in this table and listed underneath, or have been copied directly into the table.

All comments and attachments including confidential information received during the consultation have been provided in full to the dossier submitter (Member State Competent Authority), the Committees and to the European Commission. Non-confidential attachments that have not been copied into the table directly are published after the consultation and are also published together with the opinion (after adoption) on ECHA's website. Dossier submitters who are manufacturers, importers or downstream users, will only receive the comments and non-confidential attachments, and not the confidential information received from other parties. Journal articles are not confidential; however they are not published on the website due to Intellectual Property Rights.

After the consultations held from 25/04/2022 to 24/06/2022, two documents containing additional information on specific target organ toxicity – single exposure and specific target organ toxicity – repeated exposure were submitted to both ECHA and EFSA. These two documents were the subject of the targeted consultation.

ECHA accepts no responsibility or liability for the content of this table.

Substance name: Chrysanthemum cinerariaefolium, extract from open and mature flowers of Tanacetum cinerariifolium obtained with hydrocarbon solvents and Chrysanthemum cinerariaefolium, extract from open and mature flowers of Tanacetum cinerariifolium obtained with supercritical carbon dioxide
CAS number: 89997-63-7
EC number: 289-699-3
Dossier submitter: Spain

OTHER HAZARDS AND ENDPOINTS – Specific Target Organ Toxicity Single Exposure

| Date | Country | Organisation | Type of Organisation | Comment number |
|---|---------|--------------|----------------------|----------------|
| 14.03.2023 | Germany | | MemberState | 1 |
| Comment received | | | | |
| see attached document | | | | |
| ECHA note – An attachment was submitted with the comment above. Refer to confidential attachment DE-CA Comments CLH-Chrys_cin_CO2_final.pdf | | | | |
| RAC's response | | | | |
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OTHER HAZARDS AND ENDPOINTS – Specific Target Organ Toxicity Repeated Exposure

| Date | Country | Organisation | Type of Organisation | Comment number |
|-----------------------|---------|--------------|----------------------|----------------|
| 14.03.2023 | Germany | | MemberState | 2 |
| Comment received | | | | |
| see attached document | | | | |

ANNEX 3 RECORDS OF THE TARGETED CONSULTATION FOLLOWING THE SUBMISSION OF ADDITIONAL INFORMATION ON SPECIFIC TARGET ORGAN TOXICITY (STOT SE AND STOT RE) ON ON CHRYSANTHEMUM CINERARIAEFOLIUM, EXTRACT FROM OPEN AND MATURE FLOWERS OF TANACETUM CINERARIIFOLIUM OBTAINED WITH HYDROCARBON SOLVENTS AND CHRYSANTHEMUM CINERARIAEFOLIUM, EXTRACT FROM OPEN AND MATURE FLOWERS OF TANACETUM CINERARIIFOLIUM OBTAINED WITH SUPERCRITICAL CARBON DIOXIDE

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| ECHA note – An attachment was submitted with the comment above. Refer to confidential attachment DE-CA Comments CLH-Chrys_cin_CO2_final.pdf |
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| RAC's response |
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CONFIDENTIAL ATTACHMENTS

1. DE-CA Comments CLH-Chrys_cin_CO2_final.pdf [Please refer to comment No. 1, 2]