



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF  
CHEMICAL SAFETY AND  
POLLUTION PREVENTION

**Memorandum**

DATE: October 21, 2020

SUBJECT: Transmission of Summary of External Peer Review and Public Comments and Disposition for Carbon Tetrachloride; Response to Support Risk Evaluation of Carbon Tetrachloride; Final Risk Evaluation for Carbon Tetrachloride; and Supplemental Documents for Carbon Tetrachloride.

TO: Steven Knott  
Executive Secretary  
FIFRA Scientific Advisory Panel Staff  
Office of Science Coordination and Policy

FROM: Sheila Canavan, Acting Director  
Risk Assessment Division  
Office of Pollution Prevention and Toxics

Transmitted with this memo are the *Final Risk Evaluation for Carbon Tetrachloride CASRN: 56-23-5, Summary of External Peer Review and Public Comments and Disposition for Carbon Tetrachloride: Response to Support Risk Evaluation for Carbon Tetrachloride*, and associated supplemental files for publication in the docket. These documents were developed following review of the draft risk evaluation by the Toxic Substances Control Act Science Advisory Committee on Chemicals (TSCA SACC). These documents do not contain any information protected under statute as Confidential Business Information (CBI). In addition, these materials do not include information protected by copyright. The attached documents have also completed QA/QC review within OPPT and are listed below in Table 1.

**Table 1: Transmission of Final Risk Evaluation for Carbon Tetrachloride CASRN: 56-23-5, Summary of External Peer Review and Public Comments and Disposition for Carbon Tetrachloride: Response to Support Risk Evaluation for Carbon Tetrachloride, and associated supplemental files**

Document Title	Author(s)	Date	Indicate Whether © Protected, CBI, or NA=release to public	QA/QC Completed (Mark with an X)
1. Risk Evaluation for Carbon Tetrachloride CASRN: 56-23-5	US EPA	October, 2020	NA	X
2. Summary of External Peer Review and Public Comments and Disposition for Carbon Tetrachloride: Response to Support Risk Evaluation for Carbon Tetrachloride	US EPA	October, 2020	NA	X
3. Final Risk Evaluation for Carbon Tetrachloride Supplemental File Information on Benchmark Dose Modeling and PBPK Model for Derivation IRIS RfC (POD for Chronic Inhalation Exposures) and IUR	US EPA	October, 2020	NA	X
4. Final Risk Evaluation for Carbon Tetrachloride Supplemental File Information on Releases and Occupational Exposure Assessment	US EPA	October, 2020	NA	X
5. Final Risk Evaluation for Carbon Tetrachloride Supplemental File Occupational Exposure Risk Calculator	US EPA	October, 2020	NA	X
6. Final Risk Evaluation for Carbon Tetrachloride, Systematic Review Supplemental File: Data Quality Evaluation of Physical-Chemical Properties Studies	US EPA	October, 2020	NA	X
7. Final Risk Evaluation for Carbon Tetrachloride, Systematic Review Supplemental File: Data Quality Evaluation of Environmental Fate and Transport Studies	US EPA	October, 2020	NA	X
8. Final Risk Evaluation for Carbon Tetrachloride, Systematic Review Supplemental File: Data Quality Evaluation of Environmental Release and Occupational Exposure Data	US EPA	October, 2020	NA	X
9. Final Risk Evaluation for Carbon Tetrachloride, Systematic Review Supplemental File: Data Quality Evaluation of Environmental Releases and Occupational Exposure Data Common Sources	US EPA	October, 2020	NA	X
10. Final Risk Evaluation for Carbon Tetrachloride, Systematic Review Supplemental File: Data Quality Evaluation of Environmental Hazard Studies	US EPA	October, 2020	NA	X
11. Final Risk Evaluation for Carbon Tetrachloride Systematic Review Supplemental File: Data Quality Evaluation for Human Health Hazard Studies -Animal and In Vitro Studies	US EPA	October, 2020	NA	X
12. Final Risk Evaluation for Carbon Tetrachloride Systematic Review Supplemental File: Data Quality Evaluation of Human Health Hazard Studies - Epidemiological Studies	US EPA	October, 2020	NA	X
13. Final Risk Evaluation for Carbon Tetrachloride Systematic Review Supplemental File: Updates to the Data Quality Criteria for Epidemiological Studies	US EPA	October, 2020	NA	X