

# Trichloroethylene

## ATSDR

[https://www.atsdr.cdc.gov/csem/trichloroethylene/physiological\\_effects.html](https://www.atsdr.cdc.gov/csem/trichloroethylene/physiological_effects.html)  
(Case Study)

<https://www.atsdr.cdc.gov/ToxProfiles/tp19.pdf>

<https://www.atsdr.cdc.gov/ToxProfiles/tp19-c1.pdf>

<https://www.atsdr.cdc.gov/toxguides/toxguide-19.pdf>

<https://www.atsdr.cdc.gov/MHMI/mmg19.pdf>

<https://www.atsdr.cdc.gov/toxfaqs/tfacts19.pdf>

<https://www.atsdr.cdc.gov/csem/tce/docs/tce.pdf>

[https://clu-in.org/download/contaminantfocus/dnapl/Chemistry\\_and\\_Behavior/tox\\_profile\\_tce.pdf](https://clu-in.org/download/contaminantfocus/dnapl/Chemistry_and_Behavior/tox_profile_tce.pdf)

[Agency for Toxic Substances and Disease Registry \(cdc.gov\)](https://www.cdc.gov)

## EPA

[https://www.epa.gov/sites/production/files/2020-11/documents/1\\_risk\\_evaluation\\_for\\_trichloroethylene\\_tce\\_casrn\\_79-01-6.pdf](https://www.epa.gov/sites/production/files/2020-11/documents/1_risk_evaluation_for_trichloroethylene_tce_casrn_79-01-6.pdf)

<https://www.epa.gov/sites/production/files/2016-09/documents/trichloroethylene.pdf>

[Final Risk Evaluation for Trichloroethylene CASRN:79-01-6 \(epa.gov\)](https://www.epa.gov)

[https://cfpub.epa.gov/ncea/iris/iris\\_documents/documents/toxreviews/0199tr/Appendix\\_D\\_0199tr.pdf](https://cfpub.epa.gov/ncea/iris/iris_documents/documents/toxreviews/0199tr/Appendix_D_0199tr.pdf)

## PERC

<https://www.cdc.gov/niosh/pgms/worknotify/drycleaner1.html>

## WHO

[https://www.euro.who.int/\\_data/assets/pdf\\_file/0003/123069/AQG2ndEd\\_5\\_15\\_Trichloroethylene.pdf](https://www.euro.who.int/_data/assets/pdf_file/0003/123069/AQG2ndEd_5_15_Trichloroethylene.pdf)

## V.A.

<https://www.publichealth.va.gov/exposures/solvents/index.asp>

## NIEHS

<https://ntp.niehs.nih.gov/ntp/roc/content/profiles/trichloroethylene.pdf>

[https://www.niehs.nih.gov/health/materials/14th\\_edition\\_of\\_the\\_report\\_on\\_carcinogens\\_508.pdf](https://www.niehs.nih.gov/health/materials/14th_edition_of_the_report_on_carcinogens_508.pdf)

[https://ntp.niehs.nih.gov/ntp/roc/monographs/finaltce\\_508.pdf](https://ntp.niehs.nih.gov/ntp/roc/monographs/finaltce_508.pdf)

[https://ntp.niehs.nih.gov/ntp/newhomeroc/other\\_background/trichl\\_tce1997\\_2aps\\_508.pdf](https://ntp.niehs.nih.gov/ntp/newhomeroc/other_background/trichl_tce1997_2aps_508.pdf)

[https://ntp.niehs.nih.gov/ntp/roc/thirteenth/protocols/tce\\_protocol12-31-13\\_508.pdf](https://ntp.niehs.nih.gov/ntp/roc/thirteenth/protocols/tce_protocol12-31-13_508.pdf)

<https://ntpsearch.niehs.nih.gov/?query=Trichloroethylene+%28TCE%29>

<https://www.ncbi.nlm.nih.gov/books/NBK294285/>

## Benzene

<https://www.atsdr.cdc.gov/toxprofiledocs/index.html>

<https://wwwn.cdc.gov/TSP/ToxProfiles/ToxProfiles.aspx?id=40&tid=14>

<https://wwwn.cdc.gov/TSP/PHS/PHS.aspx?phsid=37&toxid=14>

<https://www.atsdr.cdc.gov/MHMI/mmg3.pdf>

<https://wwwn.cdc.gov/TSP/MMG/MMGDetails.aspx?mmgid=35&toxid=14>

<https://www.atsdr.cdc.gov/interactionprofiles/ip05.html>

<https://www.atsdr.cdc.gov/MHMI/mmg3.pdf>

<https://www.atsdr.cdc.gov/MHMI/mmg3-handout.pdf#page=1>

<https://www.atsdr.cdc.gov/MHMI/mmg3-handout.pdf#page=2>

<https://www.atsdr.cdc.gov/mrls/pdfs/ATSDR%20MRLs%20-%20March%202021%20-%20H.pdf>

<https://www.atsdr.cdc.gov/SPL/index.html>

[https://www.atsdr.cdc.gov/spl/resources/ATSDR\\_2019\\_SPL\\_Support\\_Document-508.pdf](https://www.atsdr.cdc.gov/spl/resources/ATSDR_2019_SPL_Support_Document-508.pdf)

<https://www.cdc.gov/niosh/npg/npgd0049.html>

<https://www.who.int/ipcs/features/benzene.pdf>

<https://www.epa.gov/sites/production/files/2016-09/documents/benzene.pdf>

<https://www.nap.edu/read/4795/chapter/16>

# **Tetrachloroethylene**

## **Case Study**

[https://www.atsdr.cdc.gov/csem/Tetrachloroethylene\\_Toxicity/docs/TetrachloroethyleneToxicity-H.pdf](https://www.atsdr.cdc.gov/csem/Tetrachloroethylene_Toxicity/docs/TetrachloroethyleneToxicity-H.pdf)

## **ASTDR**

<https://www.atsdr.cdc.gov/ToxProfiles/tp18.pdf>

<https://www.atsdr.cdc.gov/ToxProfiles/tp18-c1.pdf>

<https://www.atsdr.cdc.gov/MHMI/mmg18.pdf>

<https://www.atsdr.cdc.gov/toxfaqs/tfacts18.pdf>

[https://www.atsdr.cdc.gov/sites/toxzine/tetrachloroethylene\\_toxzine.html](https://www.atsdr.cdc.gov/sites/toxzine/tetrachloroethylene_toxzine.html)

## **EPA**

<https://www.epa.gov/sites/production/files/2016-09/documents/tetrachloroethylene.pdf>

## **CDC**

<https://www.cdc.gov/niosh/topics/tetrachloro/default.html>

<https://www2a.cdc.gov/nioshtic-2/BuildQyr.asp?s1=Tetrachloroethylene&f1=%2A&Startyear=&Adv=0&terms=1&EndYear=&Limit=10000&sort=&D1=10&PageNo=1&RecNo=3&View=f&>

## **WHO**

[https://www.euro.who.int/\\_data/assets/pdf\\_file/0019/123067/AQG2ndEd\\_5\\_13\\_Tetrachloroethylene.pdf](https://www.euro.who.int/_data/assets/pdf_file/0019/123067/AQG2ndEd_5_13_Tetrachloroethylene.pdf)

## **Vinyl Chloride**

[https://www.atsdr.cdc.gov/toxprofiles/VinylChloride\\_addendum\\_508.pdf](https://www.atsdr.cdc.gov/toxprofiles/VinylChloride_addendum_508.pdf)

<https://www.atsdr.cdc.gov/ToxProfiles/tp20.pdf>

<https://www.atsdr.cdc.gov/MHMI/mmg20.pdf>

<https://www.atsdr.cdc.gov/toxfaqs/tfacts20.pdf>

<https://www.atsdr.cdc.gov/ToxProfiles/tp20-c1-b.pdf>

<https://www.atsdr.cdc.gov/toxguides/toxguide-20.pdf>

## **EPA**

<https://nepis.epa.gov/Exe/ZyPDF.cgi/9101SL6G.PDF?Dockey=9101SL6G.PDF>

[https://cfpub.epa.gov/ncea/iris/iris\\_documents/documents/toxreviews/1001tr.pdf](https://cfpub.epa.gov/ncea/iris/iris_documents/documents/toxreviews/1001tr.pdf)

## **WHO**

[https://www.who.int/water\\_sanitation\\_health/dwg/chemicals/vinylchloride.pdf](https://www.who.int/water_sanitation_health/dwg/chemicals/vinylchloride.pdf)

## **NAP**

<https://www.nap.edu/read/4795/chapter/59#801>

## **Additional Information**

**CAMP LEJEUNE DRINKING WATER U.S. MARINE CORPS BASE CAMP  
LEJEUNE, NORTH CAROLINA JANUARY 20, 2017**

**This Public Health Assessment was prepared by ATSDR**

[https://www.atsdr.cdc.gov/HAC/pha/MarineCorpsBaseCampLejeune/Camp\\_Lejeune\\_Drinking\\_Water\\_PHA\(final\)\\_%201-20-2017\\_508.pdf](https://www.atsdr.cdc.gov/HAC/pha/MarineCorpsBaseCampLejeune/Camp_Lejeune_Drinking_Water_PHA(final)_%201-20-2017_508.pdf)

## **EXPOSURE FACTORS HANDBOOK: 2011 EDITION**

[Exposure Factors Handbook - Front Matter \(epa.gov\)](#)

## **Autoimmune Related Diseases**

<https://www.aarda.org/who-we-are/our-mission/>

<https://www.aarda.org/diseaselist/>

## **Brochures**

[https://www.publichealth.va.gov/docs/exposures/camp\\_lejeune\\_brochure.pdf](https://www.publichealth.va.gov/docs/exposures/camp_lejeune_brochure.pdf)

[https://www.va.gov/healthbenefits/resources/publications/IB10-449\\_camp\\_lejeune.pdf#](https://www.va.gov/healthbenefits/resources/publications/IB10-449_camp_lejeune.pdf#)

[https://www.atsdr.cdc.gov/hac/pha/MarineCorpsBaseCampLejeune/CampLejeune\\_Water\\_Factsheet\\_508.pdf](https://www.atsdr.cdc.gov/hac/pha/MarineCorpsBaseCampLejeune/CampLejeune_Water_Factsheet_508.pdf)

<https://www.va.gov/disability/about-disability-ratings/>

[Exposure Factors Handbook - Front Matter \(epa.gov\)](#)

## **Marine Corps**

<https://www.marines.mil/Portals/1/Publications/MCO%20%201900.16.pdf>

[https://www.hqmc.marines.mil/Portals/61/MCO%20P1900\\_16C%20\(387%20pgs\).pdf?ver=PAjCZFMjTtLHN3F4wj5alg%3d%3d](https://www.hqmc.marines.mil/Portals/61/MCO%20P1900_16C%20(387%20pgs).pdf?ver=PAjCZFMjTtLHN3F4wj5alg%3d%3d)

<https://clnr.hqi.usmc.mil/clwater/pages/registrationsummary.aspx>

[https://www.mcmilitarylaw.com/documents/whole\\_milpersman.pdf](https://www.mcmilitarylaw.com/documents/whole_milpersman.pdf)

## **VA Disability Calculator**

<https://www.va.gov/disability/about-disability-ratings/>

## **VA Fast Letters**

<https://m.vfwilserviceoffice.com/VA-Fast-Letters.html>

<https://www.epa.gov>

## **New**

### **Congressional Assistance**

<https://www.va.gov/OCA/docs/VA-Casework-Guide-2019-Aug-16-Update.pdf>

<https://www.va.gov/oca/>

### **PERC**

<https://www.cdc.gov/niosh/pgms/worknotify/drycleaner1.html>

### **Benzene**

<https://www.cdc.gov/niosh/topics/benzene/>

### **Tetrachloroethylene (Perchloroethylene)**

<https://www.cdc.gov/niosh/topics/tetrachloro/>

## **Trichloroethylene**

<https://www.cdc.gov/niosh/topics/trichloroethylene/>

<https://www.atsdr.cdc.gov/training/toxmanual/modules/1/lecturenotes.html>

<https://www.atsdr.cdc.gov/training/toxmanual/modules/2/index.html>

<https://www.atsdr.cdc.gov/training/toxmanual/modules/3/index.html>

<https://www.atsdr.cdc.gov/training/toxmanual/modules/4/index.html>

[TOXNET HAS MOVED \(nih.gov\)](#)

[TOXNET Update: New Locations for TOXNET Content. NLM Technical Bulletin. 2019 Nov–Dec \(nih.gov\)](#)

[Toxics Release Inventory \(TRI\) Program | US EPA](#)

[TOXNET: The NLM Toxicology Databases | NLM in Focus \(nih.gov\)](#)

[ToxNet Data in PubChem \(nih.gov\)](#)

[https://www.atsdr.cdc.gov/HAC/pha/MarineCorpsBaseCampLejeune/Camp\\_Lejeune\\_Drinking\\_Water\\_PHA\(final\)\\_%201-20-2017\\_508.pdf](https://www.atsdr.cdc.gov/HAC/pha/MarineCorpsBaseCampLejeune/Camp_Lejeune_Drinking_Water_PHA(final)_%201-20-2017_508.pdf)

<https://www.atsdr.cdc.gov/hec/csem/benzene/docs/benzene.pdf>