

**ONLINE RESOURCES
FOR THE PESTICIDE DATABASE on MuseumPests.net**

The numbers for the citations below refer to the reference number used in the Pesticide Database on the MuseumPests.net website.

- 420 Agency for Toxic Substances and Disease Registry (ATSDR) Toxicological Profiles 2008, 2024 Agency for Toxic Substances and Disease Registry (ATSDR) Toxicological Profiles 2008, 2024 <https://www.atsdr.cdc.gov/toxprofiledocs/index.html> for classifications
- 421 BCPC (British Crop Production Council) Classification of Pesticides (2024) BCPC (British Crop Production Council) Classification of Pesticides (2024) BCPC (British Crop Production Council) Classification of Pesticides (2024) http://www.bcpcepesticidecompendium.org/class_pesticides.html for classifications
- 422 California Department of Pesticide Regulation (CDPR) 2000, 2002 California Department of Pesticide Regulation (CDPR) 2000, 2002 California Department of Pesticide Regulation (CDPR) 2000, 2002 <http://www.cdpr.ca.gov/> for regulatory information
- 423 California Department of Pesticide Regulation (CDPR) 2024 California Department of Pesticide Regulation (CDPR) 2024 California Department of Pesticide Regulation (CDPR) 2024 <https://apps.cdpr.ca.gov/docs/chemical/master2.cfm> for regulatory information
- 424 California Office of Environmental Health Hazard Assessment: Chemicals 2024 California Office of Environmental Health Hazard Assessment: Chemicals 2024 California Office of Environmental Health Hazard Assessment: Chemicals 2024 <https://oehha.ca.gov/chemicals> for health and safety
- 425 CAMEO Chemicals - Database of Hazardous Materials, 2024 CAMEO Chemicals Database of Hazardous Materials, 2024 <https://cameochemicals.noaa.gov> for health hazards, registration status
- 426 CompTox Chemicals Dashboard (US EPA) US EPA CompTox Chemicals Dashboard <https://comptox.epa.gov/dashboard/> For GHS Hazards statements, health and safety
- 427 Extension Toxicology Network “Exttoxnet” (2002) Extension Toxicology Network Exttoxnet (2002) <http://exttoxnet.orst.edu/ghindex.html> for regulatory, health and safety

**ONLINE RESOURCES
FOR THE PESTICIDE DATABASE on MuseumPests.net**

- 428 International Agency for Research on Cancer (IARC) 2024 International Agency for Research on Cancer (IARC) 2024
International Agency for Research on Cancer (IARC) 2024 <https://monographs.iarc.who.int/list-of-classifications>
for health and safety
- 429 Merck Index (Online). 2024. Cambridge, MA: CambridgeSoft Merck Index, Cambridge, MA: CambridgeSoft Merck Index
Online, 2024 <https://merckindex.rsc.org/search> for characteristics, toxicity
- 430 National Institute for Occupational Safety and Health (NIOSH) Pocket Guide to Chemical Hazards 2024 National Institute for
Occupational Safety and Health (NIOSH) NIOSH Pocket Guide to Chemical Hazards 2024
<https://www.cdc.gov/niosh/npg/default.html> for health and safety
- 431 National Library of Medicine. PubChem. 2024. National Library of Medicine PubChem. 2024.
<https://pubchem.ncbi.nlm.nih.gov> for toxicity, carcinogenicity data
- 432 Occupational Safety and Health Administration (OSHA) Permissible Exposure Limits (PELs) Occupational Safety and
Health Administration (OSHA) Permissible Exposure Limits (PELs) Occupational Safety and Health Administration (OSHA)
Permissible Exposure Limits (PELs) <https://www.osha.gov/annotated-pels/table-z-1> for health and safety
- 433 New Jersey Department of Health and Senior Services, Right to Know Hazardous Substance Fact Sheets New Jersey
Department of Health and Senior Services Right to Know Hazardous Substance Fact Sheets
<https://web.doh.state.nj.us/rtkhsfs/indexfs.aspx> for health and safety
- 434 Oregon State University. Extension Pesticide Properties Database 1994 Oregon State University Extension Pesticide
Properties Database 1994 <http://npic.orst.edu/ingred/ppdmove.htm> for uses, toxicity values, environmental fate
- 435 Oregon State University. National Pesticide Information Center (NPIC) 2023 Oregon State University. National Pesticide
Information Center (NPIC) National Pesticide Information Center (NPIC) 2023 <http://npic.orst.edu/ingred/specchem.html>
for persistence, soil half-life, health and safety

**ONLINE RESOURCES
FOR THE PESTICIDE DATABASE on MuseumPests.net**

- 436 Oregon State University. National Pesticide Information Center (NPIC) Pesticide Half-Life 2008, 2015 Oregon State University. National Pesticide Information Center (NPIC) National Pesticide Information Center (NPIC) Pesticide Half-Life 2008, 2015 <http://npic.orst.edu/factsheets/half-life.html> for persistence, soil half life
- 437 Science History Institute Museum & Library: Phil Allegretti Pesticide Collection Science History Institute Museum & Library Phil Allegretti Pesticide Collection <https://digital.sciencehistory.org/collections/mg74qm28w> for images of pesticide-related containers and ephemera
- 438 T3DB filtered by Pesticide. 2024 Toxin and Toxin Target Database (T3DB) T3DB filtered by Pesticide. 2024 <http://www.t3db.ca/categories?utf8=√&pesticide=1&filter=true> for uses, toxicity values, environmental fate
- 439 Toxin and Toxin Target Database (T3DB) 2024. Toxin and Toxin Target Database (T3DB) 2024. Toxin and Toxin Target Database (T3DB) 2024 <http://www.t3db.ca/toxins> for toxicity, carcinogenicity data
- 440 U.S. Department of Agriculture, Agricultural Research Service. The ARS Pesticides Properties Database. 2002 U.S. Department of Agriculture, Agricultural Research Service The ARS Pesticides Properties Database. 2002 <https://www.ars.usda.gov/northeast-area/beltsville-md-barc/beltsville-agricultural-research-center/adaptive-cropping-systems-laboratory/docs/ppd/pesticide-list/> for persistence, soil half-life
- 441 United States Environmental Protection Agency (USEPA) - Restricted Use Pesticides 2024 United States Environmental Protection Agency (USEPA) USEPA Restricted Use Pesticides 2024 <https://cdxapps.epa.gov/oms-substance-registry-services/substance-list-details/385>. for registration status
- 442 United States Environmental Protection Agency (USEPA) 1986 United States Environmental Protection Agency (USEPA) USEPA 1986 <http://www.epa.gov/> for Carcinogenicity
- 443 United States Environmental Protection Agency (USEPA) 2002 United States Environmental Protection Agency (USEPA) USEPA 2002 <http://www.epa.gov/> for years of Origins and Use
- 444 United States Environmental Protection Agency (USEPA) 2005a, 2005b United States Environmental Protection Agency (USEPA) USEPA 2005a, 2005b <http://www.epa.gov/> for Carcinogenicity

**ONLINE RESOURCES
FOR THE PESTICIDE DATABASE on MuseumPests.net**

- 445 United States Environmental Protection Agency (USEPA) 2007, 2008b United States Environmental Protection Agency (USEPA) USEPA 2007, 2008b <http://www.epa.gov/> for years of Origins and Use, Toxicity Class
- 446 United States Environmental Protection Agency (USEPA) CompTox Chemicals Dashboard 2024 United States Environmental Protection Agency (USEPA) USEPA CompTox Chemicals Dashboard 2024 <https://comptox.epa.gov/dashboard/> for registration status
- 447 United States Environmental Protection Agency (USEPA) Office of Pesticides Program (OPP) - Pesticide Chemical Search 2024 United States Environmental Protection Agency (USEPA) USEPA Office of Pesticides Program (OPP) - Pesticide Chemical Search 2024 <https://ordspub.epa.gov/ords/pesticides/f?p=CHEMICALSEARCH:1:> for labels and registration info
- 448 United States Environmental Protection Agency (USEPA) Pesticide Product and Label 2024 United States Environmental Protection Agency (USEPA) USEPA Pesticide Product and Label System (PPLS) 2024 <https://ordspub.epa.gov/ords/pesticides/f?p=PPLS:1> for Carcinogenicity and Product Labels
- 449 United States Environmental Protection Agency Integrated Risk Information System (IRIS) - A to Z Chemical List 2024 United States Environmental Protection Agency Integrated Risk Information System (IRIS) - A to Z Chemical List 2024 IRIS - A to Z Chemical List 2024 https://iris.epa.gov/AtoZ/?list_type=alpha for characteristics, toxicity
- 450 United States Environmental Protection Agency, Pesticide Reregistration Status, Archived Wayback Machine. United States Environmental Protection Agency (US EPA) US EPA Pesticide Reregistration Status, Archived <https://web.archive.org/web/20060925045252/http://cfpub.epa.gov/oppref/rereg/status.cfm?show=rereg> For links to reregulation status reports, decisions, (RED) and (IRED) and factsheets
- 451 University of Nebraska, Pesticide Education Resources University of Nebraska Pesticide Education Resources <https://pested.unl.edu> for health and safety
- 452 Wexler, Philip. (Ed.) Encyclopedia of Toxicology. 4th ed. Elsevier, Inc. 2023. Wexler, Philip. (Ed.) Encyclopedia of Toxicology. 4th ed. Elsevier, Inc. 2023. <https://www-sciencedirect-com.ezproxy3.library.arizona.edu/referencework/9780323854344/encyclopedia-of-toxicology>

**ONLINE RESOURCES
FOR THE PESTICIDE DATABASE on MuseumPests.net**

(used to update soil half-life persistence data) for toxicity values

- | | | | |
|-----|---|---|--------------|
| 453 | Science History Institute Museum and Library Collections https://digital.sciencehistory.org/ | Science History Institute Museum and Library | SHIM Digital |
| 454 | Conservation Online (CoOL) Foundation for Advancement in Conservation https://cool.culturalheritage.org/ | Conservation Online (CoOL) | |
| 455 | Wikimedia Commons Wikimedia | Wikimedia Commons https://commons.wikimedia.org/wiki/Main_Page | |