

Table of Available Hazard Identification Documents or Materials for
Chemicals Considered (or Reconsidered) for Listing by the State's Qualified Experts¹
(for the years 1996 to November 2011)

Chemical	State's Qualified Experts' Action
<p>Allyl isovalerate Evidence on the Carcinogenicity of Allyl isovalerate http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/AllylIsovaleratefinal.pdf</p>	<i>CIC decline to list in 2001</i>
<p>2-Aminofluorene Evidence on the Carcinogenicity of 2-Aminofluorene http://www.oehha.ca.gov/prop65/pdf/hid2amin.pdf</p>	CIC listed Jan. 29, 1998
<p>4-Amino-2-nitrophenol Evidence on the Carcinogenicity of 4-Amino-2-nitrophenol http://www.oehha.ca.gov/prop65/pdf/4am2ntro.pdf</p>	CIC listed Jan. 29, 1999
<p>Arsenic Evidence of Developmental and Reproductive Toxicity of Inorganic Arsenic http://www.oehha.ca.gov/prop65/pdf/AS-HID.pdf</p>	DARTIC listed May 1, 1997
<p>Benzene Draft Hazard Identification of the Developmental and Reproductive Toxic Effects of Benzene http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/benzene.pdf</p>	DARTIC listed Dec. 26, 1997
<p>Bis(2-chloro-1-methylethyl)ether, technical grade Evidence on the Carcinogenicity of Technical Grade Bis(2-chloro-1-methylethyl)ether http://www.oehha.ca.gov/prop65/pdf/BCMEEf.pdf</p>	CIC listed Oct. 29, 1999

Chemical	State's Qualified Experts' Action
<p>Bisphenol A Evidence of Developmental and Reproductive Toxicity of Bisphenol A http://www.oehha.ca.gov/prop65/CRNR_notices/state_listing/data_callin/pdf/BPAd050109.pdf ADDITIONAL REVIEWS: Monograph on the Potential Human Reproductive and Developmental Effects of Bisphenol A prepared by the National Toxicology Program-Center for the Evaluation of Risks to Human Reproduction at http://www.oehha.ca.gov/prop65/CRNR_notices/state_listing/data_callin/pdf/NTP_CERHR_0908_bisphenolA.pdf European Union Risk Assessment Report on 4,4'-Isopropylidenediphenol (Bisphenol A), Final Report 2003 at http://www.oehha.ca.gov/prop65/CRNR_notices/state_listing/data_callin/pdf/EU_bisphenolareport325.pdf Update of the Risk Assessment of 4,4'-Isopropylidenediphenol (Bisphenol A), Final Human Health Draft for Publication (to be read in conjunction with published EU RAR of BPA, 2003), April 2008. At http://www.oehha.ca.gov/prop65/CRNR_notices/state_listing/data_callin/pdf/EUBisphenolAR325_0802_env2008.pdf</p>	<p><i>DARTIC decline to list in 2009</i></p>
<p>Bromacil lithium salt Evidence of Developmental and Reproductive Toxicity of Bromacil lithium salt http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/BromacilLifinal.pdf</p>	<p>DARTIC listed for male reproductive toxicity Jan. 17, 2003</p>
<p>Cadmium Evidence of Developmental and Reproductive Toxicity of Cadmium http://www.oehha.ca.gov/prop65/pdf/CD-HID.pdf</p>	<p>DARTIC listed May 1, 1997</p>
<p>N-Carboxymethyl-n-nitrosourea Evidence on the Carcinogenicity of N-Carboxymethyl-n-nitrosourea http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/CMNUfinal.pdf</p>	<p>CIC listed Jan. 25, 2002</p>
<p>Chloral hydrate Evidence on the Carcinogenicity of Chloral hydrate http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/ChlorHyd112103hid.pdf</p>	<p><i>CIC decline to list in 2003</i></p>
<p>Chloroform Evidence of Developmental and Reproductive Toxicity of Chloroform http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/ChloroformHID.pdf</p>	<p><i>DARTIC decline to list in 2004</i></p>
<p>1-Chloro-4-nitrobenzene Evidence on the Carcinogenicity of 1-Chloro-4-nitrobenzene http://www.oehha.ca.gov/prop65/pdf/ChlRNitf.pdf</p>	<p>CIC listed Oct. 29, 1999</p>

Chemical	State's Qualified Experts' Action
<p>5-Chloro-o-toluidine and its strong acid salts Evidence on the Carcinogenicity of 5-Chloro-o-toluidine and its strong acid salts http://www.oehha.ca.gov/prop65/pdf/5cot.pdf</p>	CIC listed Oct. 24, 1997
<p>Chlorpyrifos Evidence of Developmental and Reproductive Toxicity of Chlorpyrifos http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/ChlorpyrifosHID0908.pdf ADDITIONAL INFORMATION: U.S. Environmental Protection Agency Issue Paper on the Toxicity Profile of Chlorpyrifos released on August 27, 2008. Appendix D: Human Epidemiology: Effects in Children at http://www.epa.gov/scipoly/sap/meetings/2008/091608_mtg.htm#frn Rubin, Y., A. Nyska, and T. Waner. 1987. Pynex teratogenicity study in the rabbit Conducted at Life Science Research Israel Ltd., Laboratory Study # MAK/103/PYR. At http://www.oehha.ca.gov/prop65/public_meetings/pdf/Rubin110708.pdf</p>	<i>DARTIC decline to list in 2008</i>
<p>Chromium (hexavalent compounds) Evidence of Developmental and Reproductive Toxicity of Chromium (hexavalent compounds) http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/chrome0908.pdf</p>	DARTIC listed Dec. 19, 2008
<p>Cyclohexanol Evidence of Developmental and Reproductive Toxicity of Cyclohexanol http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/cyclohexanoldraft.pdf</p>	DARTIC delisted Jan. 25, 2002
<p>1,3-Dichloro-2-propanol (1,3 DCP) Evidence on the Carcinogenicity of 1,3-Dichloro-2-propanol (1,3 DCP) http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/13dcp.pdf</p>	CIC listed Oct. 8, 2010
<p>N,N-Dimethylformamide Evidence on the Carcinogenicity of N,N-Dimethylformamide http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/DMFhid080808.pdf</p>	<i>CIC decline to list in 2008</i>
<p>Diuron Evidence of Developmental and Reproductive Toxicity of Diuron http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/DiuronHID.pdf</p>	<i>DARTIC decline to list 2002</i>
<p>2,4-DP (dichloroprop) Evidence of Developmental and Reproductive Toxicity of 2,4-DP http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/2,4-DP.PDF</p>	DARTIC delisted Jan. 25, 2002

Chemical	State's Qualified Experts' Action
<p>Environmental tobacco smoke Health Effects of Exposure to Environmental Tobacco Smoke http://www.oehha.ca.gov/air/environmental_tobacco/finalets.html#download Health Effects Assessment for Environmental Tobacco Smoke, as approved by the Scientific Review Panel, June 24, 2005 http://www.arb.ca.gov/regact/ets2006/app3partb.pdf Environmental Tobacco Smoke: Abstracts of DART Studies Published After Completion of the 2005 OEHHA Review, February 2006 http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/ETSAbstractsCompilation.pdf</p>	<p>DARTIC listed Jun. 9, 2006</p>
<p>1,2-Epoxybutane Evidence on the Carcinogenicity of 1,2-Epoxybutane http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/HID_12_Epoxybutane.pdf</p>	<p><i>CIC decline to list in 2004</i></p>
<p>Estragole Evidence on the Carcinogenicity of Estragole http://www.oehha.ca.gov/prop65/pdf/estragf.pdf</p>	<p>CIC listed Oct. 29, 1999</p>
<p>Fenbutatin oxide Evidence of Developmental and Reproductive Toxicity of Fenbutatin Oxide http://www.oehha.ca.gov/prop65/pdf/fenbute.pdf</p>	<p><i>DARTIC decline to list in 1999</i></p>
<p>Fluoride and its salts Evidence on the Carcinogenicity of Fluoride and its Salts http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/FLUORIDE070811.pdf</p>	<p><i>CIC decline to list in 2011</i></p>
<p>1,3-Hexachlorobutadiene Evidence on the Carcinogenicity of 1,3-Hexachlorobutadiene http://www.oehha.ca.gov/prop65/pdf/HCBD-final.pdf</p>	<p><i>CIC decline to list in 2000</i></p>
<p>Marijuana smoke Evidence on the Carcinogenicity of Marijuana smoke http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/FinalMJsmokeHID.pdf</p>	<p>CIC listed Jun. 19, 2009</p>
<p>Methyl isocyanate Evidence on the Developmental and Reproductive Toxicity of Methyl Isocyanate http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/073010MIC.pdf</p>	<p>DARTIC listed Nov. 12, 2010</p>
<p>4-Methylquinoline Evidence on the Carcinogenicity of 4-methylquinoline http://www.oehha.ca.gov/prop65/pdf/4-methylquinoline-final.pdf</p>	<p><i>CIC decline to list in 2000</i></p>
<p>Methyl-tertiary butyl ether (MTBE) Evidence on the Carcinogenicity of Methyl-tertiary butyl ether (MTBE) http://www.oehha.ca.gov/prop65/pdf/dhidmt1.pdf</p>	<p><i>CIC decline to list in 1998</i></p>

Chemical	State's Qualified Experts' Action
Methyl-tertiary butyl ether (MTBE) Evidence of Developmental and Reproductive Toxicity of Methyl-tertiary butyl ether (MTBE) http://www.oehha.ca.gov/prop65/pdf/mtbhid11.pdf	<i>DARTIC decline to list in 1998</i>
Metribuzin Evidence of Developmental and Reproductive Toxicity of Metribuzin http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/Metribuzin.PDF	<i>DARTIC decline to list in 2001</i>
3-Monochloropropane-1,2-diol (3-MCPD) Evidence on the Carcinogenicity of 3-monochloropropane-1,2-diol (3-MCPD) http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/123mcpd.pdf	CIC listed Oct. 8, 2010
MX(3-chloro-4-dichloromethyl-5-hydroxy-2(5h)-furanone) Evidence on the Carcinogenicity of MX(3-chloro-4-dichloromethyl-5-hydroxy-2(5h)-furanone) http://www.oehha.ca.gov/prop65/pdf/MX-Final.pdf	CIC listed Dec. 22, 2000
Perchlorate Evidence of Developmental and Reproductive Toxicity of Perchlorate http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/Perchlorate91405.pdf ATTACHMENT 1 Public Health Goals for Chemicals In Drinking Water: Perchlorate (2005) prepared by OEHHA. http://www.oehha.ca.gov/water/phg/pdf/finalperchlorate31204.pdf ATTACHMENT 2 Health Implications of Perchlorate Ingestion (2005). Committee to Assess the Health Implications of Perchlorate Ingestion. National Research Council of the National Academies. http://www.nap.edu/books/0309095689/html ATTACHMENT 3 Greer et. al. "Health effects assessment for environmental perchlorate contamination: The dose-response for inhibition of thyroidal radioiodine uptake in humans." http://ehp.niehs.nih.gov/members/2002/110p927-937greer/greer-full.html ATTACHMENT 4 Baldrige et. al. abstract only. "In utero and lactational exposure of Long-Evans rats to ammonium perchlorate (AP) disrupts ovarian follicle maturation." http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15501380&query_hl=1 ATTACHMENT 5 Argus Laboratories entitled, A neurobehavioral developmental study of ammonium perchlorate administered orally in drinking water to rats [report amendment: July 27]. Protocol no. 1613-002. Argus Research Laboratories, Inc., Horsham, PA. (1998a). http://www.epa.gov/ncea/perchlorate/references2/documents/44982.pdf ATTACHMENT 6 Argus Research Laboratories entitled, Hormone, thyroid and neurohistological effects of oral (drinking water) exposure to ammonium perchlorate in pregnant and lactating rats and in fetuses and nursing pups exposed to ammonium perchlorate during gestation or via maternal milk. Protocol no. 1416-003. Argus Research Laboratories, Inc., Horsham, PA. (2001). http://www.epa.gov/ncea/perchlorate/references2/documents/98136.pdf	<i>DARTIC decline to list in 2005</i>

Chemical	State's Qualified Experts' Action
<p>ATTACHMENT 7 York, R. (1997) Genealogy of F1 generation rats (Argus protocol #1613-002), [w/TL to D Dodd 10/26/98]. Argus Research Laboratories, Inc; October 30. http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/Attachment%20Vc%20York%201997%2044965.pdf</p> <p>ATTACHMENT 8 York, R. G. (1998a) Update on additional items for 1613-002 [letter to Darol E. Dodd]. Horsham, PA: Argus Research Laboratories, Inc.; September 25. http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/Attachment%20Vc%20York%201998a%2044972.pdf</p> <p>ATTACHMENT 9 York, R. G. (1998b) Protocol 1613-002 - A neurobehavioral developmental study of ammonium perchlorate administered orally in drinking water to rats. Sponsor's study number: 7757A210-1096-25F [letter to Annie Jarabek]. Horsham, PA: Argus Research Laboratories, Inc.; October 2. http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/Attachment%20Vc%20York%201998b%2044970.pdf</p> <p>ATTACHMENT 10 York, R. G. (1998d) Study 1613-002 - A neurobehavioral developmental study of ammonium perchlorate administered orally in drinking water to rats. Sponsor's study number: 7757A210-1096-25F [letter with attachments to Annie Jarabek]. Horsham, PA: Argus Research Laboratories, Inc.; November 5. http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/Attachment%20Vc%20York%201998d%2044969.pdf</p> <p>ATTACHMENT 11 Consultants in Veterinary Pathology. (2001) Abbreviated morphometry report with appended thumbnails of scanned sections. Protocol 1416-003. Hormone, thyroid and neurohistological effects of oral (drinking water) exposure to ammonium perchlorate in pregnant and lactating rats and in fetuses and nursing pups exposed to ammonium perchlorate during gestation or via maternal milk. Murrysville, PA. (Supplement to neuropathology report on F1 generation day 10 and day 22 postpartum rats).</p> <p>ATTACHMENT 12 Garman, R. (2001b) The morphometry component of the perchlorate effects protocol [memorandum to Jean Harry]. Murrysville, PA: Consultants in Veterinary Pathology, Inc.; August 14. http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/Attachment%20Vc%20Garman%202001b%2097540.pdf</p> <p>ATTACHMENT 13 Garman, R. H. (2001c) Perchlorate study [letter to Annie Jarabek regarding two topographs]. Murrysville, PA: Consultants in Veterinary Pathology, Inc. http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/Attachment%20Vc%20Garman%202001c%2099575.pdf</p>	
<p>Phenelzine and its acid salts Evidence on the Carcinogenicity of Phenelzine and its acid salts http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/HID_Phenelzine_Final.pdf</p>	<p><i>CIC decline to list in 2002</i></p>
<p>Phenol Evidence of Developmental and Reproductive Toxicity of Phenol http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/phenolDhid.pdf</p>	<p><i>DARTIC decline to list in 2003</i></p>
<p>Progesterone Evidence of Developmental and Reproductive Toxicity of Progesterone http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/progeshid5.pdf</p>	<p><i>DARTIC decline to list in 2004</i></p>

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Propachlor Evidence of Developmental and Reproductive Toxicity of Propachlor http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/propachlorDhid.pdf	<i>DARTIC decline to list in 2003</i>
Quinoline and its strong acid salts Evidence on the Carcinogenicity of Quinoline and its strong acid salts http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/quinolin.pdf	CIC listed Oct. 24, 1997
Quizalofop-ethyl Evidence of Developmental and Reproductive Toxicity of Quizalofop-ethyl http://www.oehha.ca.gov/prop65/pdf/HIDQuiz.pdf	DARTIC listed Dec. 24, 1999
Sodium nitrite Evidence of Developmental and Reproductive Toxicity of Sodium Nitrite http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/SodNitHID.pdf	<i>DARTIC decline to list in 2000</i>
Sodium saccharin Evidence on the Carcinogenicity of Sodium saccharin http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/SodiumSaccharin_FinalHID.pdf	CIC delisted Jan. 17, 2003
Sulfur dioxide Evidence of Developmental and Reproductive Toxicity of Sulfur Dioxide http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/So2HID022511.pdf	DARTIC listed July 29, 2011
Trichloroacetic acid and its salts Evidence on the Carcinogenicity of Trichloroacetic acid and its salts http://www.oehha.ca.gov/prop65/pdf/TCAf.pdf	<i>CIC decline to list in 1999</i>
1,2,4-Trichlorobenzene Evidence on the Carcinogenicity of 1,2,4-Trichlorobenzene http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/HID124Trichlorobenzene_final.pdf ATTACHMENT 1 Public Health Goals for Chemicals in Drinking Water, 1,2,4-trichlorobenzene http://www.oehha.ca.gov/water/phg/pdf/124tcb_f.pdf ATTACHMENT 2 Relevant sections of a final report submitted to the U.S. EPA entitled: "104-Week Dietary Carcinogenicity Study with 1,2,4 Trichlorobenzene in Mice." http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/attachmentII.pdf ATTACHMENT 3 Relevant sections of a final report submitted to the U.S. EPA entitled: "104-Week Dietary Carcinogenicity Study with 1,2,4 Trichlorobenzene in Rats." http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/attachment III.pdf ATTACHMENT 4 Mizutani T, Miyamoto Y 1999 Modulation of halobenzene-induced hepatotoxicity by DT-diaphorase modulators, butylated hydroxyanisole and dicumarol: evidence for possible involvement of quinone metabolites in	<i>CIC decline to list in 2005</i>

Chemical	State's Qualified Experts' Action
<p>the toxicity of halobenzenes. Toxicology Letters 105:25-30. Available in hard copy only. ATTACHMENT 5 Data submitted under the Toxic Release Inventory program for the years 1999 to 2002 for 1,2,4-trichlorobenzene http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/attachment_V.pdf</p>	
<p>2,4,5-Trimethylaniline and its strong acid salts Evidence on the Carcinogenicity of 2,4,5-Trimethylaniline and its strong acid salts http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/245tma.pdf</p>	CIC listed Oct. 24, 1997
<p>2,4,6-Trinitrotoluene Evidence on the Carcinogenicity of 2,4,6-Trinitrotoluene http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/TNTHID081508.pdf</p>	CIC listed Dec. 19, 2008
<p>Tris(1,3-dichloro-2-propyl) phosphate Evidence on the Carcinogenicity of Tris(1,3-dichloro-2-propyl) phosphate http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/TDCPP070811.pdf</p>	CIC listed Oct. 28, 2011
<p>Verapamil Evidence on the Carcinogenicity of Verapamil http://www.oehha.ca.gov/prop65/hazard_ident/pdf_zip/HID_Verapamil.pdf</p>	<i>CIC decline to list in 2004</i>
<p>Vinclozolin A Chemical Listed "As Causing Cancer" by the Authoritative Bodies Mechanism and Under Review by the Carcinogen Identification Committee http://www.oehha.ca.gov/prop65/CRNR_notices/pdf_zip/Vinclozolin090806.pdf ATTACHMENT 1 Carcinogenicity Peer Review of Vinclozolin, U.S. EPA, 1996 http://www.oehha.ca.gov/prop65/CRNR_notices/pdf_zip/Attachment%20I090806.pdf ATTACHMENT 2 Carcinogenicity Peer Review of Vinclozolin, U.S. EPA, 1997 http://www.oehha.ca.gov/prop65/CRNR_notices/pdf_zip/AttachmentII090806.pdf Cancer Assessment Document for Vinclozolin, U.S. EPA, 2000 http://www.oehha.ca.gov/prop65/CRNR_notices/pdf_zip/Attachment%20III090806.pdf ADDITIONAL ARTICLES http://www.oehha.ca.gov/prop65/CRNR_notices/pdf_zip/AttachmentIV090806.pdf</p>	CIC remain on the list in 2006

¹ State's qualified experts - Carcinogen Identification Committee (CIC) or Developmental and Reproductive Toxicant Identification Committee (DARTIC)