

**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 2017)**

Chemical	State's Qualified Experts' Action
Allyl isovalerate Evidence on the Carcinogenicity of Allyl isovalerate	<i>CIC decline to list in 2001</i>
2-Aminofluorene Evidence on the Carcinogenicity of 2-Aminofluorene	CIC listed Jan. 29, 1998
4-Amino-2-nitrophenol Evidence on the Carcinogenicity of 4-Amino-2-nitrophenol	CIC listed Jan. 29, 1999
tert-Amyl methyl ether Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism	DARTIC delisted Dec. 13, 2013
Arsenic Evidence of Developmental and Reproductive Toxicity of Inorganic Arsenic	DARTIC listed May 1, 1997
Benzene Draft Hazard Identification of the Developmental and Reproductive Toxic Effects of Benzene	DARTIC listed Dec. 26, 1997
Bis(2-chloro-1-methylethyl)ether, technical grade Evidence on the Carcinogenicity of Technical Grade Bis(2-chloro-1-methylethyl) ether	CIC listed Oct. 29, 1999
Bisphenol A Hazard Identification Materials for Consideration of the Female Reproductive Toxicity of Bisphenol A (2015) Evidence of Developmental and Reproductive Toxicity of Bisphenol A (2009) For additional documents related to the HID, visit: http://www.oehha.ca.gov/proposition-65/cnr/hazard-identification-materials-consideration-female-reproductive-toxicity	DARTIC listed for female reproductive toxicity May 11, 2015
Bromacil lithium salt Evidence of Developmental and Reproductive Toxicity of Bromacil lithium salt	DARTIC listed for male reproductive toxicity Jan. 17, 2003

Chemical	State's Qualified Experts' Action
Butyl benzyl phthalate Evidence on the Carcinogenicity of Butyl benzyl phthalate	CIC decline to list in 2013
n-Butyl glycidyl ether Reconsideration of Six Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism	DARTIC delisted Apr. 4, 2014
C. I. Disperse Yellow 3 Evidence on the Carcinogenicity of C. I. Disperse Yellow 3	CIC listed Feb. 8, 2013
Cadmium Evidence of Developmental and Reproductive Toxicity of Cadmium	DARTIC listed May 1, 1997
N-Carboxymethyl-n-nitrosoourea Evidence on the Carcinogenicity of N-Carboxymethyl-n-nitrosoourea	CIC listed Jan. 25, 2002
Chloral hydrate Evidence on the Carcinogenicity of Chloral hydrate	CIC decline to list in 2003
Chloroform OEHHA (2016) Evidence of Developmental and Reproductive Toxicity of Chloroform OEHHA (2004) Evidence of Developmental and Reproductive Toxicity of Chloroform	DARTIC retained listing Oct. 27, 2016
1-Chloro-4-nitrobenzene Evidence on the Carcinogenicity of 1-chloro-4-nitrobenzene	CIC listed Oct. 29, 1999
2-Chloropropionic acid Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity	DARTIC retained listing Dec. 20, 2013
5-Chloro-o-toluidine and its strong acid salts Evidence on the Carcinogenicity of 5-Chloro-o-toluidine and its strong acid salts	CIC listed Oct. 24, 1997
Chlorpyrifos Evidence of Developmental and Reproductive Toxicity of Chlorpyrifos For additional documents related to the HID, visit: https://oehha.ca.gov/proposition-65/cnr/announcement-dartic-meeting-and-availability-hazard-identification-materials	DARTIC listed for developmental toxicity Dec. 15, 2017

Chemical	State's Qualified Experts' Action
Chlorsulfuron Reconsideration of Three Chemicals Listed Under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Authoritative Bodies Mechanism	DARTIC delisted Jun. 6, 2014
Chromium (hexavalent compounds) Evidence of Developmental and Reproductive Toxicity of Chromium (hexavalent compounds)	DARTIC listed Dec. 19, 2008
Coumarin Evidence on the Carcinogenicity of Coumarin	<i>CIC decline to list Nov. 2, 2017</i>
Cyclohexanol Evidence of Developmental and Reproductive Toxicity of Cyclohexanol	DARTIC delisted Jan. 25, 2002
Deltamethrin Evidence of Developmental and Reproductive Toxicity of Deltamethrin	<i>DARTIC decline to list 2013</i>
Diaminotoluenes Diaminotoluenes (DATs) "Diaminotoluene (mixed)" are chemicals listed "as causing cancer" by the authoritative bodies mechanism and are under review by the Carcinogen Identification Committee For additional documents related to the HID, visit: http://www.oehha.ca.gov/proposition-65/cnr/diaminotoluene-mixed-and-nitrapyrin-are-under-review-possible-delisting	CIC delisted Diaminotoluene (mixed) Nov. 20, 2015 <i>CIC decline to list: 2,3-DAT; 2,5-DAT; 2,6-DAT; 3,4-DAT; 3,5-DAT; Diaminotoluenes Nov. 20, 2015</i> [Note: 2,4-DAT listed by SQE Jan. 1, 1988]
1,3-Dichloro-2-propanol (1,3 DCP) Evidence on the Carcinogenicity of 1,3-Dichloro-2-propanol (1,3 DCP)	CIC listed Oct. 8, 2010

Chemical	State's Qualified Experts' Action
<p>Dibenzanthracenes Evidence on the Carcinogenicity of Dibenzanthracenes</p> <p>For additional documents related to the HID, visit: http://www.oehha.ca.gov/proposition-65/crn/cic-meeting-scheduled-november-19-2014-and-hazard-identification-materials</p>	<p>CIC listed Dibenzanthracenes; Dibenz[a,c]anthracene; Dibenz[a,j]anthracene Dec. 26, 2014</p> <p>[Note: Dibenz[a,h]anthracene listed by SQE Jan. 1, 1988]</p>
<p>Diglycidyl ether Reconsideration of Six Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism</p>	<p>DARTIC delisted Apr. 4, 2014</p>
<p>Diisononyl phthalate Evidence on the Carcinogenicity of Diisononyl phthalate</p>	<p>CIC listed Dec. 20, 2013</p>
<p>N,N-Dimethylacetamide Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism</p>	<p>DARTIC retained listing Dec. 20, 2013</p>
<p>N,N-Dimethylformamide Evidence on the Carcinogenicity of N,N-Dimethylformamide</p>	<p><i>CIC decline to list in 2008</i></p>
<p>2,6-Dimethyl-N-Nitrosomorpholine Evidence on the Carcinogenicity of 2,6-Dimethyl-N-Nitrosomorpholine</p>	<p>CIC listed Feb. 8, 2013</p>
<p>Diuron Evidence of Developmental and Reproductive Toxicity of Diuron</p>	<p><i>DARTIC decline to list 2002</i></p>
<p>2,4-DP (dichloroprop) Evidence of Developmental and Reproductive Toxicity of 2,4-DP</p>	<p>DARTIC delisted Jan. 25, 2002</p>

Chemical	State's Qualified Experts' Action
<p>Environmental tobacco smoke http://www.oehha.ca.gov/media/downloads/proposition-65/chemicals/app3partb2005.pdf</p> <p>For additional documents related to the listing, visit: http://www.oehha.ca.gov/air/report/health-effects-exposure-environmental-tobacco-smoke</p> <p>http://www.oehha.ca.gov/proposition-65/cnr/availability-hazard-identification-materials-environmental-tobacco-smoke-and</p>	DARTIC listed Jun. 9, 2006
<p>1,2-Epoxybutane Evidence on the Carcinogenicity of 1,2-Epoxybutane</p>	<i>CIC decline to list in 2004</i>
<p>Estragole Evidence on the Carcinogenicity of Estragole</p>	CIC listed Oct. 29, 1999
<p>2-Ethylhexanoic acid Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism</p>	DARTIC delisted Dec. 13, 2013
<p>Ethyl-tert-butyl ether Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism</p>	DARTIC delisted Dec. 13, 2013
<p>Fenbutatin oxide Evidence of Developmental and Reproductive Toxicity of Fenbutatin Oxide</p>	<i>DARTIC decline to list in 1999</i>
<p>Fluoride and its salts Evidence on the Carcinogenicity of Fluoride and its Salts</p>	<i>CIC decline to list in 2011</i>
<p>1,3-Hexachlorobutadiene Evidence on the Carcinogenicity of 1,3-Hexachlorobutadiene</p>	<i>CIC decline to list in 2000</i>
<p>Hexafluoroacetone Reconsideration of Three Chemicals Listed Under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism</p>	DARTIC retained listing Jun. 6, 2014
<p>n-Hexane Consideration of n-Hexane for Listing under Proposition 65 as Known to Cause Reproductive Toxicity</p>	DARTIC listed for male reproductive toxicity Dec. 15, 2017

Chemical	State's Qualified Experts' Action
2,5-Hexanedione Reconsideration of Methyl n-Butyl Ketone Listed under Proposition 65 as Known to Cause Reproductive Toxicity (Chemical Listed via the Labor Code Mechanism) 2015 Update and Consideration of 2,5-Hexanedione for Listing under Proposition 65 as Known to Cause Reproductive Toxicity	DARTIC listed for male reproductive toxicity Dec. 4, 2015
Marijuana smoke Evidence on the Carcinogenicity of Marijuana smoke	CIC listed Jun. 19, 2009
Methyl-n-butyl Ketone Reconsideration of Methyl n-Butyl Ketone Listed under Proposition 65 as Known to Cause Reproductive Toxicity (Chemical Listed via the Labor Code Mechanism) 2015 Update and Consideration of 2,5-Hexanedione for Listing under Proposition 65 as Known to Cause Reproductive Toxicity	DARTIC listed for developmental toxicity Dec. 4, 2015
Methyl isocyanate Evidence on the Developmental and Reproductive Toxicity of Methyl Isocyanate	DARTIC listed Nov. 12, 2010
Methyl isopropyl ketone Reconsideration of Six Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism	DARTIC delisted Apr. 4, 2014
4-Methylquinoline Evidence on the Carcinogenicity of 4-methylquinoline	<i>CIC decline to list in 2000</i>
α-Methyl styrene Reconsideration of Six Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism	DARTIC delisted Apr. 4, 2014
Methyl-tertiary butyl ether (MTBE) Evidence on the Carcinogenicity of Methyl-tertiary butyl ether (MTBE)	<i>CIC decline to list in 1998</i>
Methyl-tertiary butyl ether (MTBE) Evidence of Developmental and Reproductive Toxicity of Methyl-tertiary butyl ether (MTBE)	<i>DARTIC decline to list in 1998</i>
Metribuzin Evidence of Developmental and Reproductive Toxicity of Metribuzin	<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)	CIC listed Oct. 8, 2010

Chemical	State's Qualified Experts' Action
<p>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)</p>	CIC listed Dec. 22, 2000
<p>Nitrapyrin Nitrapyrin A chemical listed "as causing cancer" by the authoritative bodies mechanism and under review by the Carcinogen Identification Committee</p> <p>For additional documents related to the listing, visit: http://www.oehha.ca.gov/proposition-65/crn/diaminotoluene-mixed-and-nitrapyrin-are-under-review-possible-delisting</p>	CIC retained listing Nov. 4, 2015
<p>Nitrite in Combination with Amines or Amides Evidence on the Carcinogenicity of Nitrite in Combination with Amines or Amides</p>	<i>CIC decline to list in 2016</i>

Chemical	State's Qualified Experts' Action
<p>N-Nitrosomethyl-n-Alkylamines Evidence on the Carcinogenicity of N-Nitrosomethyl-n-Alkylamines</p>	<p>CIC listed N-Nitrosomethyl-n-butylamine; N-Nitrosomethyl-n-decylamine; N-Nitrosomethyl-n-dodecylamine; N-Nitrosomethyl-n-heptylamine; N-Nitrosomethyl-n-hexylamine; N-Nitrosomethyl-n-nonylamine; N-Nitrosomethyl-n-octylamine; N-Nitrosomethyl-n-pentylamine; N-Nitrosomethyl-n-propylamine; N-Nitrosomethyl-n-tetradecylamine; and N-Nitrosomethyl-n-undecylamine Dec. 26, 2014</p> <p><i>CIC declined to list N-Nitrosomethyl-n-alkylamines in 2014</i></p> <p>[Note: N-nitrosodimethylamine was listed by the SQE on Oct. 1, 1987 and N-nitrosomethylethylamine was listed Oct. 1, 1989]</p>

Chemical	State's Qualified Experts' Action
<p>p,p'-Oxybis(benzenesulfonyl hydrazide) Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism</p>	DARTIC delisted Dec. 13, 2013
<p>Perchlorate Evidence of Developmental and Reproductive Toxicity of Perchlorate</p> <p>For additional documents related to the listing, visit: http://www.oehha.ca.gov/proposition-65/cnr/availability-hazard-identification-materials-perchlorate-and-announcement</p>	<i>DARTIC decline to list in 2005</i>
<p>Phenelzine and its acid salts Evidence on the Carcinogenicity of Phenelzine and its acid salts</p>	<i>CIC decline to list in 2002</i>
<p>Phenol Evidence of Developmental and Reproductive Toxicity of Phenol</p>	<i>DARTIC decline to list in 2003</i>
<p>Phenyl glycidyl ether Reconsideration of Six Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism</p>	DARTIC delisted Apr. 4, 2014
<p>Phenylphosphine Reconsideration of Three Chemicals Listed Under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism</p>	DARTIC retained listing Jun. 6, 2014
<p>Progesterone Evidence of Developmental and Reproductive Toxicity of Progesterone</p>	<i>DARTIC decline to list in 2004</i>
<p>Propachlor Evidence of Developmental and Reproductive Toxicity of Propachlor</p>	<i>DARTIC decline to list in 2003</i>
<p>Quinoline and its strong acid salts Evidence on the Carcinogenicity of Quinoline and its strong acid salts</p>	CIC listed Oct. 24, 1997
<p>Quizalofop-ethyl Evidence of Developmental and Reproductive Toxicity of Quizalofop-ethyl</p>	DARTIC listed Dec. 24, 1999
<p>Sodium nitrite Evidence of Developmental and Reproductive Toxicity of Sodium Nitrite</p>	<i>DARTIC decline to list in 2000</i>
<p>Sodium saccharin Evidence on the Carcinogenicity of Sodium saccharin</p>	CIC delisted Jan. 17, 2003

Chemical	State's Qualified Experts' Action
Sulfur dioxide Evidence of Developmental and Reproductive Toxicity of Sulfur Dioxide	DARTIC listed July 29, 2011
Trichloroacetic acid and its salts Evidence on the Carcinogenicity of Trichloroacetic Acid	<i>CIC decline to list in 1999</i>
1,2,4-Trichlorobenzene Evidence on the Carcinogenicity of 1,2,4-Trichlorobenzene For additional documents related to the listing, visit: http://www.oehha.ca.gov/proposition-65/crn/availability-hazard-identification-materials-124-trichlorobenzene-and	<i>CIC decline to list in 2005</i>
1,3,5-Triglycidyl-s-triazinetrione Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism	DARTIC delisted Dec. 13, 2013
2,4,5-Trimethylaniline and its strong acid salts Evidence on the Carcinogenicity of 2,4,5-Trimethylaniline and its strong acid salts	CIC listed Oct. 24, 1997
2,4,6-Trinitrotoluene Evidence on the Carcinogenicity of 2,4,6-Trinitrotoluene	CIC listed Dec. 19, 2008
Tris(1,3-dichloro-2-propyl) phosphate Evidence on the Carcinogenicity of Tris(1,3-dichloro-2-propyl) phosphate	CIC listed Oct. 28, 2011
Verapamil Evidence on the Carcinogenicity of Verapamil	<i>CIC decline to list in 2004</i>
Vinclozolin A Chemical Listed "As Causing Cancer" by the Authoritative Bodies Mechanism and Under Review by the Carcinogen Identification Committee For additional documents related to the listing, visit: http://www.oehha.ca.gov/proposition-65/crn/availability-hazard-identification-materials-vinclozolin-chemical-listed-under	CIC remain on the list in 2006
4-Vinyl cyclohexene Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism	DARTIC retained listing Dec. 20, 2013

Chemical	State's Qualified Experts' Action
Vinyl cyclohexene dioxide Reconsideration of Nine Chemicals Listed under Proposition 65 as Known to Cause Reproductive Toxicity Chemicals Listed via the Labor Code Mechanism	DARTIC retained listing Dec. 20, 2013
Xylene Evidence on the Developmental and Reproductive Toxicity of Xylene	<i>DARTIC decline to list in 2013</i>

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