

<u>Agency Name</u>	<u>Acronym</u>	<u>Limit Name</u>	<u>Limit Abbr.</u>	<u>Limit (ppm)</u>
Occupational Safety and Health Administration	OSHA	Permissible Exposure Limit	PEL	0.75
American Conference of Government Industrial Hygienists	ACGIH	Ceiling Concentration (2014)	C	0.30
World Health Organization	WHO	Air Quality Guideline	AQG	0.083
United States Green Buildings Council	USGBC	Leadership in Energy and Environmental Design	LEED	0.027
National Institute for Occupational Safety and Health	NIOSH	Recommended Exposure Limit	REL	0.016
Federal Emergency Management Agency	FEMA	THU Procurement Specification		0.016
Agency For Toxic Substances Disease Registry	ATSDR	Minimal Risk Level	MRL	0.008
California Office Of Environmental Health Hazard Assessment	OEHHA	Chronic Reference Exposure Level	cREL	0.009
United States Environmental Protection Agency (Region III)	EPA	Risk Based Concentration	RBC	0.00018

[OSHA PEL, 29CFR1910.1028; http://www.osha-slc.gov/pls/oshaweb/owadisp.show\\_document?p\\_table=STANDARDS&p\\_id=10075](http://www.osha-slc.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=10075) accessed 3/12/15

[ACGIH Ceiling, 2014 TLVs and BEIs Booklet, errata: http://www.acgih.org/TLV/](http://www.acgih.org/TLV/) , accessed 3/12/15

[World Health Organization Air Quality Guideline - "Concise International Chemical Assessment Document 40"; http://www.who.int/ipcs/publications/cicad/en/cicad40.pdf](http://www.who.int/ipcs/publications/cicad/en/cicad40.pdf) accessed 1/25/16

[USGBC LEED Std.-"LEED 2009 For New Construction... V3" \(2009\); http://www.usgbc.org/ShowFile.aspx?DocumentID=5546](http://www.usgbc.org/ShowFile.aspx?DocumentID=5546), accessed 3/12/15

[NIOSH Recommended Exposure Limit \(REL\), http://www.cdc.gov/niosh/npgd0293.html](http://www.cdc.gov/niosh/npgd0293.html) accessed 3/12/15

[FEMA THU Procurement Specification; https://www.fema.gov/news-release/2008/04/11/new-fema-procurement-specifications-require-significantly-reduced](https://www.fema.gov/news-release/2008/04/11/new-fema-procurement-specifications-require-significantly-reduced), accessed 3/12/15

[ATSDR MRLs; http://www.atsdr.cdc.gov/mrls/mrls\\_list.html](http://www.atsdr.cdc.gov/mrls/mrls_list.html) , accessed 3/12/15

[CA OEHHA cRELS; http://www.oehha.ca.gov/air/allrels.html](http://www.oehha.ca.gov/air/allrels.html) , accessed 3/12/15

[USEPA Region III RBCs; http://www.epa.gov/reg3hwmd/risk/human/rb-concentration\\_table/Generic\\_Tables/docs/resair\\_sl\\_table\\_run\\_NOV2014.pdf](http://www.epa.gov/reg3hwmd/risk/human/rb-concentration_table/Generic_Tables/docs/resair_sl_table_run_NOV2014.pdf) , accessed 3/12/15

[IARC Monograph #100, Formaldehyde...\(2012\); http://monographs.iarc.fr/ENG/Monographs/vol100F/mono100F-29.pdf](http://monographs.iarc.fr/ENG/Monographs/vol100F/mono100F-29.pdf), accessed 3/12/15

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