Region	As of	Draft/Final	Critical Effect Study	UFs	RSC (%)	Ingestion Rate	RfD
1							
2							
3							
4							
5							

Notes	Regional Contact	State
	Meghan Cassidy	ME
	Dan D'Agostino (Dagostino.daniel@epa.gov)	**NJ**
	Rick Rodgers (Rodgers.rick@epa.gov)	PA
	Aaryn Jones, (470) 423-2368; (Jones.Aaryn@epa.gov); Jeaneanne Gettle; Brian Smith	NC
	Kimberly Harris; harris.kimberly@epa.gov	IL
		IN
		MI
		OH
		MN

State contact	GenX Level	Source	PFBS level
	none		**400,000 ppt**
Gloria Post (Gloria.Post@dep.nj.gov); fang.mingzhu@dep.nj.gov	**in development**		**none**
	none		**10,000 ppt** residential use; **1,000,000 ppt,** non-residential use (ground water)
Frannie Nilsen, NCDEQ (nilsen.frannie@ncdenr.gov) 919-707-8700, 919-624-0023; Jamie.Pritchett@dhhs.nc.gov; Virginia.Guidry@dhhs.nc.gov; Sushma Masemore, 919-707-8700 (O), 919-624-0023 (M), (sushma.masemore@ncdenr.gov); Crystal.LeePow@dhhs.nc.gov	**140 ppt**	https://files.nc.gov/ncdeq/Energy%20Mineral%20and%20Land%20Resources/DEMLR/SAB-GenX-Report-FINAL-Appendices-10-30-2018.pdf; https://epi.dph.ncdhhs.gov/oee/pfas/NC%20DHHS%20Health%20Goal%20Q&A.pdf	**none**
Carol Hawbaker, ILEPA, 217-558-3351, (carol.hawbaker@illinois.gov)	**560 ppt**	Process to Establish Maximum Contaminant Levels for PFAS in Illinois	**2100 ppt**
Matt Prater,IDEM, 317-234-7437, (mprater@idem.in.gov)	**>700 ppt**	based on OH assessment	**400000 ppt (SL)**
Jennifer Gray, MDHHS, (grayj@michigan.gov), 517-281-3483; Kory Groetsch, (groetschk@michigan.gov), 517-284-4804; eric wildfang, (wildfange@michigan.gov)	**370 ppt**	http://169.62.82.226/documents/pfasresponse/Health-Based_Drinking_Water_Value_Recommendations_for_PFAS_in_Michigan_Report_659258_7.pdf	**420 ppt**
Amy Kleiv, OEPA, 614-644-2871, (Amy.klei@epa.ohio.gov)	**>700 ppt** (action level)	https://epa.ohio.gov/Portals/28/documents/pfas/PFAS-Technical-Information-Supporting-Documentation.pdf	**>140,000 ppt** (action level)
	none		**2000 ppt** (chronic); 3000 ppt (short term)

Source
ITRC says this is the value, need document
see appendix A in https://www.pacodeandbulletin.gov/Display/pabull?file=/secure/pabulletin/data/vol51/51-47/1920.html
https://www2.illinois.gov/epa/topics/water-quality/pfas/Pages/pfas-mcl.aspx
https://www.in.gov/idem/cleanups/files/risc_screening_table_2021_a6.pdf
http://169.62.82.226/documents/pfasresponse/Health-Based_Drinking_Water_Value_Recommendations_for_PFAS_in_Michigan_Report_6592587.pdf
https://epa.ohio.gov/monitor-pollution/pollution-issues/per-and-polyfluoroalkyl-substances-pfas
https://www.health.state.mn.us/communities/environment/risk/docs/guidance/gw/pfbssummary.pdf

6							
7							
8							
9	8/18/2021	NA					
10							

		WI
	Mike Morton	TX
	Catherine Wooster-Brown	
	Sarah Bahman	CO
Arizona cannot regulate more strictly than EPA and is mostly concerned with AFFF. No guidance level at this time.	Matt Small, R9 RSL and Acting STL; 415-972-3366	HI
		pacific islands
		CA
		NV
	Michel Szerlog	WA

Meghan Williams, WDNR, (MeghanC3.Williams@wisconsin.gov), 608-267-7654	**30 ppt** (preventive action limit); **300 ppt** (enforcable groundwater standard)	https://www.dhs.wisconsin.gov/publications/p02807.pdf; https://www.dhs.wisconsin.gov/chemical/pfas.htm	**450 ,000 ppt** (preventive action limit); **90,000 ppt** (enforcable groundwater standard)
	none		34000 ppt (residential GW)
	none		**none**
	none		**400,000 ppt**
Roger Brewer, (roger.brewer@doh.hawaii.gov); (diana.felton@doh.hawaii.gov)	**160 ppt** (groundwater)	Interim Soil and Water Environmental Action Levels (EALs) for Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)	**600 ppt** (groundwater)
	?		
	none		500 ppt (notification level)
	none		667000 ppt (residential water)
	none		345 ppt (state action level)

https://www.dhs.wisconsin.gov/publications/p02807.pdf; https://www.dhs.wisconsin.gov/chemical/pfas.htm
see January 2021 Tier 1 PLC Tables; https://www.tceq.texas.gov/remediation/trrp/trrppcls.html
https://drive.google.com/file/d/119FjO4GZVaJtw7YFvFqs9pmlwDhDO_eG/view
https://usepa-my.sharepoint.com/:x:/r/personal/gaines_linda_epa_gov/_layouts/15/Doc.aspx?sourcedoc=%7B0850A564-377C-46E4-B40F-DE33D59E31A9%7D&file=PFASs-Surfer-HDOH-April-2021.xlsx&wdLOR=cA2A19CE3-0EBF-4490-A82D-DD6D822EBEF3&action=default&mobileredirect=true
https://oehha.ca.gov/water/notification-levels-chemicals-drinking-water
https://ndep.nv.gov/uploads/documents/july-2017-ndep-bcls.pdf
https://doh.wa.gov/sites/default/files/2022-02/331-673.pdf