

## State PFAS Drinking Water Standards

Type of Level or Standard	Group Name	Year	State or Agency	PFOS	PFOA (ppt)	PFNA (ppt)	PFHxS (ppt)	PFHxA (ppt)	PFBS (ppt)	PFHpA (ppt)	PFDA (ppt)	GenX or HFPO	Combined	Groundwater or Private Well Standards
Proposed Standards	Individual and Combined Standard	2023 proposed	EPA	4	4								Hazard Index for: HFPO (GenX), PFNA, PFHxS, and PFBS	
Standard or MCL	Combined Standard	2019	Vermont	X	X	X	X			X			20 ppt for 5 PFAS: PFOS, PFOA, PFNA, PFHxS, PFHpA	The state has the same groundwater standards as drinking water standards.
Standard or MCL	Combined Standard	2020	Massachusetts	X	X	X	X			X	X		20 ppt for 6 PFAS: PFOS, PFOA, PFNA, PFHxS, PFHpA, PFDA	The state has the same groundwater standards as drinking water standards.
Standard or MCL	More than PFOA and PFOS	2020	Michigan	16	8	6	51	400K	420			370		Same as the state's drinking water standards (for water used as drinking water).
Standard or MCL	More than PFOA and PFOS	2020	New Hampshire	15	12	11	18							The state has the same groundwater standards as drinking water standards.
Standard or MCL	More than PFOA and PFOS	2020	New Jersey	13	14	13								The state has the same groundwater standards as drinking water standards. It has also established private well testing requirements for PFOA, PFOS, and PFNA through regulation under the state's Private Well Testing Act.
Standard or MCL	PFOA and PFOS only	2020	New York	10	10									The state's Department of Environmental Conservation proposed guidance values in 2021 for PFOA and PFOS in ground and surface water of 6.7 ppt and 2.7 ppt respectively.
Standard or MCL—Interim	Combined Standard	2021	Maine	X	X	X	X			X	X		20 ppt for 6 PFAS: PFOS, PFOA, PFNA, PFHxS, PFHpA, PFDA	
Standard or MCL—Interim	Combined Standard	2022	Rhode Island	X	X	X	X			X			20 ppt for 5 PFAS: PFOS, PFOA, PFNA, PFHxS, PFHpA	Enacting legislation directs the Department of Health to set groundwater standards by 2024 alongside finalizing drinking water standards.
Standard or MCL	EPA Guidance	2022	Wisconsin	X	X								70 ppt for PFOS and PFOA	In February 2022, the Natural Resources Board voted against a proposed groundwater standard.
Guidance or Advisory Level	EPA Health Advisory—Interim for PFOA and PFOS	2022	EPA	0.02	0.004				2,000			10 ppt		
Proposed Standard	More than PFOA and PFOS	2020 proposed	Washington	15	10	14	70		860					
Proposed Standard	More than PFOA and PFOS	2020 proposed	Illinois	14	21	21	140		140K				21 ppt combined for PFOA and PFOS only	
Proposed Standard	Combined Standard and Individual Standards	2022 proposed	New York	X	X	X (10 ppt)	X (10 ppt)			X (10 ppt)	X (10 ppt)		10 ppt individual and 30 ppt combined for 6 PFAS: PFOS, PFOA, PFNA, PFHxS, PFHpA, PFDA	
Standard or MCL	PFOA and PFOS only	2023	Pennsylvania	18	14									

PFOS—Perfluorooctanesulfonic acid.

PFOA—Perfluorooctanoic acid.

PFNA—Perfluorononanoic acid.

PFHxS—Perfluorohexane sulfonate.

PFHxA—Perfluorohexanoic acid.

PFBS—Perfluorobutanesulfonic acid.

PFHpA—Perfluoroheptanoic acid.

PFDA—Perfluorodecanoic acid.

Gen X or HFPO—Hexafluoropropylene oxide.