

Table 2: FDA's Method Detection Limits for 16 PFAS pursuant to its [Method C-010.01](#)

PFAS	Fruits & vegetables	Cheeses	Water*	Dairy	Breads & grains	Meats & other food products
PFOA	20	419	0.82	42	41	90
PFOS	33	344	2.7	24	33	82
PFBA	70	***	**	29	20	66
PFHpS	40	242	**	13	49	32
PFPeA	43	681	**	15	76	44
PFxA	45	376	1.7	7	93	26
PFHxS	88	421	2.4	17	58	59
PFHpA	36	197	0.63	27	62	73
PFBS	56	416	6.3	14	52	21
PFPeS	40	481	**	17	83	69
NaDONA	70	488	0.55	22	53	95
HFPO-DA	60	888	4.3	24	74	83
PFDA	48	901	3.3	28	46	43
PFNA	56	261	0.83	39	87	56
11Cl-PF3OUdS	107	386	1.5	28	90	107
9Cl-PF3ONs	91	372	1.8	23	62	91

All units are parts per trillion (ppt).

** Bottled drinking water samples were analyzed following using [EPA 537.1](#) method and are based on Lowest Concentration Minimum Reporting Levels (LCMRL).*

***Not Determined: FDA modified EPA 537.1 to include 4 PFAS that are not incorporated into the EPA method. FDA did not independently determine MDL values or LCMRL values for these.*

**** No MDL could be calculated for cheese due to an interference.*