

Analytical Results for PFAS in 2016 Carbonated Water and Non-Carbonated Bottled Water Sampling (Parts Per Trillion)

Sample	Type	Source location as specified on label	PFOA	PFOS
1	Non-carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
2	Non-carbonated	France	< LLOQ	< LLOQ
3	Non-carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
4	Non-carbonated	PA	< LLOQ	< LLOQ
5	Non-carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
6	Non-carbonated	Fiji Island	< LLOQ	< LLOQ
7	Non-carbonated	Norway	< LLOQ	< LLOQ
8	Non-carbonated	PA and/or MD	< LLOQ	< LLOQ
9	Sparkling/carbonated	Italy	< LLOQ	< LLOQ
10	Sparkling/carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
11	Non-carbonated	LA	< LLOQ	< LLOQ
12	Non-carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
13	Non-carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
14	Non-carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
15	Non-carbonated	PA	< LLOQ	< LLOQ
16	Sparkling/carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
17	Sparkling/carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
18	Sparkling/carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
19	Sparkling/carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
20	Sparkling/carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
21	Sparkling/carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
22	Non-carbonated	PA	< LLOQ	< LLOQ
23	Non-carbonated	PA	< LLOQ	< LLOQ
24	Non-carbonated	PA	< LLOQ	< LLOQ
25	Non-carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
26	Non-carbonated	<i>Not specified on label</i>	< LLOQ	< LLOQ
27	Non-carbonated	PA and/or MD	< LLOQ	< LLOQ
28	Non-carbonated	NH	< LLOQ	< LLOQ
29	Non-carbonated	PA	< LLOQ	< LLOQ
30	Non-carbonated	PA	< LLOQ	< LLOQ

Legend

Acronym	Name	CAS	Formula	Nominal Mass
PFOA	Perfluorooctanoic acid	335-67-1	$C_8HF_{15}O_2$	414
PFOS	Perfluorooctanesulfonic acid	1763-23-1	$C_8HF_{17}O_3S$	500

CAS=Chemical Abstract Service Number

LLOQ for Parts Per Billion = Lower Limit of Quantitation = $<.004 \mu\text{g/L}$

LLOQ for Parts Per Trillion = Lower Limit of Quantitation = $< 4\text{ng/L}$

October 2020