

PFAS Secondary Source Std., Drinking water

Art. ID	ERA-PFAS10002
Unit	2 mL (ampoule)
Deliverydetails	ADR Excepted Quantity (EQ) / AIR Excepted Quantity (EQ) UN1230 (6.1) II E2

Description

One 2 mL flame-sealed ampule with 1.5 mL of PFAS standard containing 29 analytes at 50 ng/mL. The standard is suitable for matrices to include, but not limited to, drinking water and compatible with methods EPA 533, EPA 537, EPA 537.1 and other comparable methods.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	[n/a]	50 low conc - 50 high c onc	ng/L		
	1H,1H,2H,2H-Perfluorodecanesulfonic acid	[39108-34-4]	50 low conc - 50 high c onc	ng/L		
	1H,1H,2H,2H-Perfluorooxanesulfonic acid	[757124-72-4]	50 low conc - 50 high c onc	ng/L		
	1H,1H,2H,2H-Perfluorooctane sulfonic acid	[27619-97-2]	50 low conc - 50 high c onc	ng/L		
	4,8-dioxa-3H-perfluorononanoic acid (DONA)	[919005-14-4]	50 low conc - 50 high c onc	ng/L		
	9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)		50 low conc - 50 high c onc	ng/L		
	Hexafluoropropylene oxide dimer acid (HFPO-DA)	[13252-13-6]	50 low conc - 50 high c onc	ng/L		
	N-ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)	[2991-50-6]	50 low conc - 50 high c onc	ng/L		
	N-methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)	[2355-31-9]	50 low conc - 50 high c onc	ng/L		
	Nonafluoro-3,6-dioxahepanoic acid (NFDHA)	[151772-58-6]	50 low conc - 50 high c onc	ng/L		
	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEESA)	[113507-82-7]	50 low conc - 50 high c onc	ng/L		
	Perfluoro-3-methoxypropyl	[377-73-1]	50 low conc - 50 high c onc	ng/L		

anoic acid (PFMPA)		onc	
Perfluoro-4-methoxybutanoic acid (PFMBA)	[863090-89-5]	50 low conc - 50 high c	ng/L
Perfluorobutanesulfonic acid (PFBS)	[375-73-5]	50 low conc - 50 high c	ng/L
Perfluorobutanoic acid (PFBA)	[375-22-4]	50 low conc - 50 high c	ng/L
Perfluorodecanoic acid (PFDA)	[335-76-2]	50 low conc - 50 high c	ng/L
Perfluorododecanoic acid (PFDoA)	[307-55-1]	50 low conc - 50 high c	ng/L
Perfluoroheptane sulfonic acid (PFHpS)	[375-92-8]	50 low conc - 50 high c	ng/L
Perfluoroheptanoic acid (PFHpA)	[375-85-9]	50 low conc - 50 high c	ng/L
Perfluorohexanesulfonic acid (PFHxS)	[355-46-4]	50 low conc - 50 high c	ng/L
Perfluorohexanoic acid (PFHxA)	[307-24-4]	50 low conc - 50 high c	ng/L
Perfluorononanoic acid (PFNA)	[375-95-1]	50 low conc - 50 high c	ng/L
Perfluorooctanesulfonic acid (PFOS)	[1763-23-1]	50 low conc - 50 high c	ng/L
Perfluorooctanoic acid (PFOA)	[335-67-1]	50 low conc - 50 high c	ng/L
Perfluoropentane sulfonic acid (PFPeS)	[2706-91-4]	50 low conc - 50 high c	ng/L
Perfluoropentanoic acid (PFPeA)	[2706-90-3]	50 low conc - 50 high c	ng/L
Perfluorotetradecanoic acid (PFTDA)	[376-06-7]	50 low conc - 50 high c	ng/L
Perfluorotridecanoic acid (PFTrDA)	[72629-94-8]	50 low conc - 50 high c	ng/L
Perfluoroundecanoic acid (PFUnDA)	[2058-94-8]	50 low conc - 50 high c	ng/L