



EPA METHOD 1633

A complete portfolio of
PFAS reference materials to
support EPA Method 1633

For certainty in your analysis

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LGC Quality | ISO 17034 | ISO/IEC 17025 | ISO 9001



NEW Complete PFAS Reference Material Portfolio to support EPA Method 1633

EPA Method 1633 is a PFAS Method for analysis of aqueous matrices that include wastewater, surface water, groundwater, and landfill leachate, as well as for soil, sediment, biosolids, and fish and shellfish tissue. LGC now offer a complete portfolio to support this method and the majority are certified to ISO 17034, meaning

we can provide everything needed by laboratories submitting data to the EPA. Our accurate, high quality, reliable reference materials are available in neat, single and mixture formats – all of which are designed to give you certainty in your analysis.

Neat and Single Solutions

Analyte	Abbreviation	CAS	Neat	Single Solution
Perfluoro(2-ethoxyethane) sulfonic acid	PFEESA	113507-82-7	DRE-C15986820	DRE-A15986820MW-50
Perfluorododecanesulfonic acid sodium	PFDoS	1260224-54-1	-	DRE-A15986627MW-50
Perfluoro-2-propoxypropanoic acid (PFPrOPrA)	PFPrOPrA	13252-13-6	DRE-C15987250	DRE-A15987250MW-100
Perfluoro-3,6-dioxahexanoic acid	NFDHA	151772-58-6	DRE-C15986612	DRE-A15986612MW-50
N-Ethyl-N-(2-hydroxyethyl) perfluorooctanesulfonamide	N-EtFOSE	1691-99-2	DRE-C13342360	DRE-A13342360ME-100
Perfluorooctane sulfonic acid	PFOS	1763-23-1	DRE-CA15987120	DRE-XA15987120ME
Perfluoroundecanoic acid	PFUdA	2058-94-8	DRE-C15989000	DRE-A15989000MW-50
2-(N-Methylperfluorooctanesulfonamido)acetic acid	N-MeFOSAA	2355-31-9	DRE-CA15130000	DRE-A15130000MW-50 DRE-A15130000AL-100
N-(2-Hydroxyethyl)-N-methylperfluorooctanesulfonamide	N-MeFOSE	24448-09-7	DRE-C14231570	DRE-A14231570ME-100
Perfluoropentanoic acid	PFPeA	2706-90-3	DRE-C15987200	DRE-A15987200MW-100 DRE-A15987200MW-50
Perfluoropentanesulfonic acid	PFPeS	2706-91-4	DRE-CA15987190	DRE-A15987190MW-100
1H,1H,2H,2H-Perfluorooctane sulfonic acid	6:2 FTS	27619-97-2	DRE-C15987125	DRE-A15987125ME-100
2-(N-Ethylperfluorooctanesulfonamido)acetic acid	N-EtFOSAA	2991-50-6	DRE-CA13349600	DRE-A13349600MW-50 DRE-A13349600AL-100
Perfluorohexanoic acid	PFHxA	307-24-4	DRE-C15986910	DRE-A15986910AL-100
Perfluorododecanoic acid	PFDoA	307-55-1	DRE-C15986620	DRE-A15986620MW-50
N-Methylperfluorooctanesulfonamide	MeFOSA	31506-32-8	DRE-C15115500	DRE-A15115500MW-100
Perfluorooctanoic acid	PFOA	335-67-1	DRE-C15987150	DRE-A15987150AL-100 DRE-A15987150MW-100 DRE-A15987150MW-50
Perfluorodecanoic acid	PFDA	335-76-2	DRE-C15986600	DRE-A15986600MW-50
Perfluorodecanesulfonic acid	PFDS	335-77-3	DRE-CA15986580	DRE-A15986580AL-100 DRE-A15986580MW-50
Perfluorohexanesulfonic acid	PFHxS	355-46-4	DRE-C15986900	DRE-A15986900AL-100 DRE-A15986900MW-50
2H,2H,3H,3H-Perfluorohexanoic acid	3:3 FTCA	356-02-5	DRE-C15986912	-
Perfluorobutanoic acid	PFBA	375-22-4	DRE-C15986520	DRE-A15986520AL-100
Perfluorobutanesulfonic acid	PFBS	375-73-5	DRE-CA15986515	DRE-A15986515MW-100
Perfluoroheptanoic acid	PFHpA	375-85-9	DRE-C15986890	DRE-A15986890MW-100
Perfluoroheptanesulfonic acid	PFHpS	375-92-8	DRE-C15986880	DRE-A15986880AL-100
Perfluorononanoic acid	PFNA	375-95-1	DRE-C15987000	DRE-A15987000AL-100

Product number in **bold** = Salt version



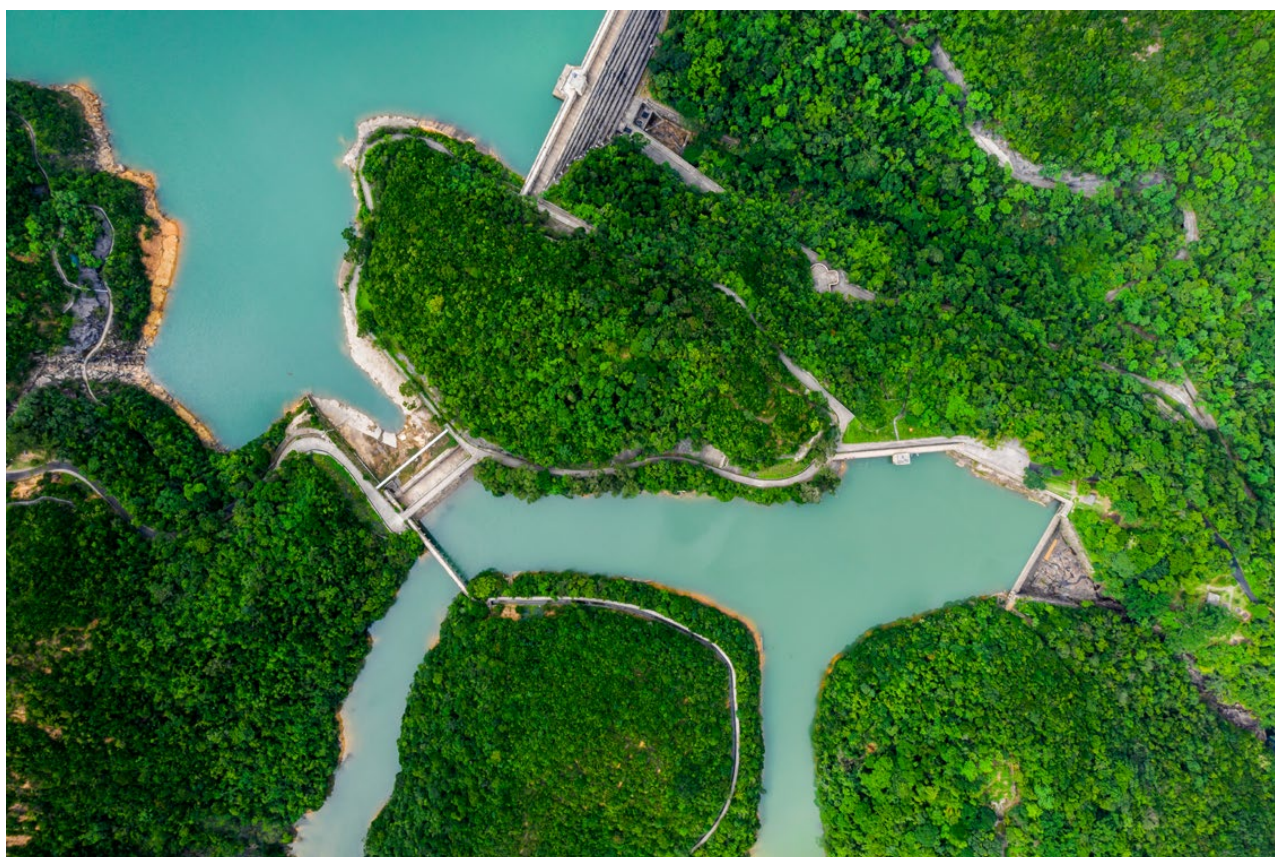
Neat and Single Solutions

Perfluorotetradecanoic acid	PFTeDA	376-06-7	DRE-C15987400	DRE-A15987400MW-50
Perfluoro-3-methoxypropanoic acid (PFMOPrA)	PFMOPrA	377-73-1	DRE-CA15986970	DRE-A15986970MW-50
1H,1H,2H,2H-Perfluorodecanesulfonic acid	8:2 FTS	39108-34-4	DRE-C15986585	DRE-A15986585MW-50
N-Ethylperfluorooctanesulfonamide	N-EtFOSA	4151-50-2	DRE-C17004000	-
Perfluorotridecanoic acid	PFTrDA	72629-94-8	DRE-C15988000	DRE-A15988000MW-50
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid potassium	9Cl-PF3ONS	73606-19-6	-	DRE-A11459000MW-50
Perfluorooctane sulfonamide	PFOSA	754-91-6	DRE-C15987110	-
1H,1H,2H,2H-Perfluorohexanesulfonic acid	4:2 FTS	757124-72-4	DRE-C15986903	DRE-A15986903MW-100
1H,1H,2H,2H-Perfluorodecanoic acid	7:3 FTCA	812-70-4	DRE-C15986604	-
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid potassium	11Cl-PF3OUdS	83329-89-9	DRE-CA11407100	DRE-A11407100MW-50
Perfluoro-4-methoxybutanoic acid (PFMOBA)	PFMOBA	863090-89-5	DRE-C15986950	DRE-A15986950MW-50
2H,2H,3H,3H-Perfluorooctanoic acid	5:3 FTCA	914637-49-3	DRE-C15987147	-
3H-Perfluoro-4,8-dioxanonanoic acid	DONA	919005-14-4	DRE-C15986618	DRE-A15986618MW-50
Perfluorononanesulfonic acid sodium	PFNS	98789-57-2	DRE-CA15987022	DRE-A15987022MW-50

Product number in **bold** = Salt version

Mixtures

Part Number	Part Description	Concentration	UoM
DRE-A50000753MW	EPA Method 1633 PFAS Mixture 10 µg/mL in Methanol:Water	10 µg/mL	1ml



Introducing our latest mixture to support EPA Method 1633

Improve efficiency.

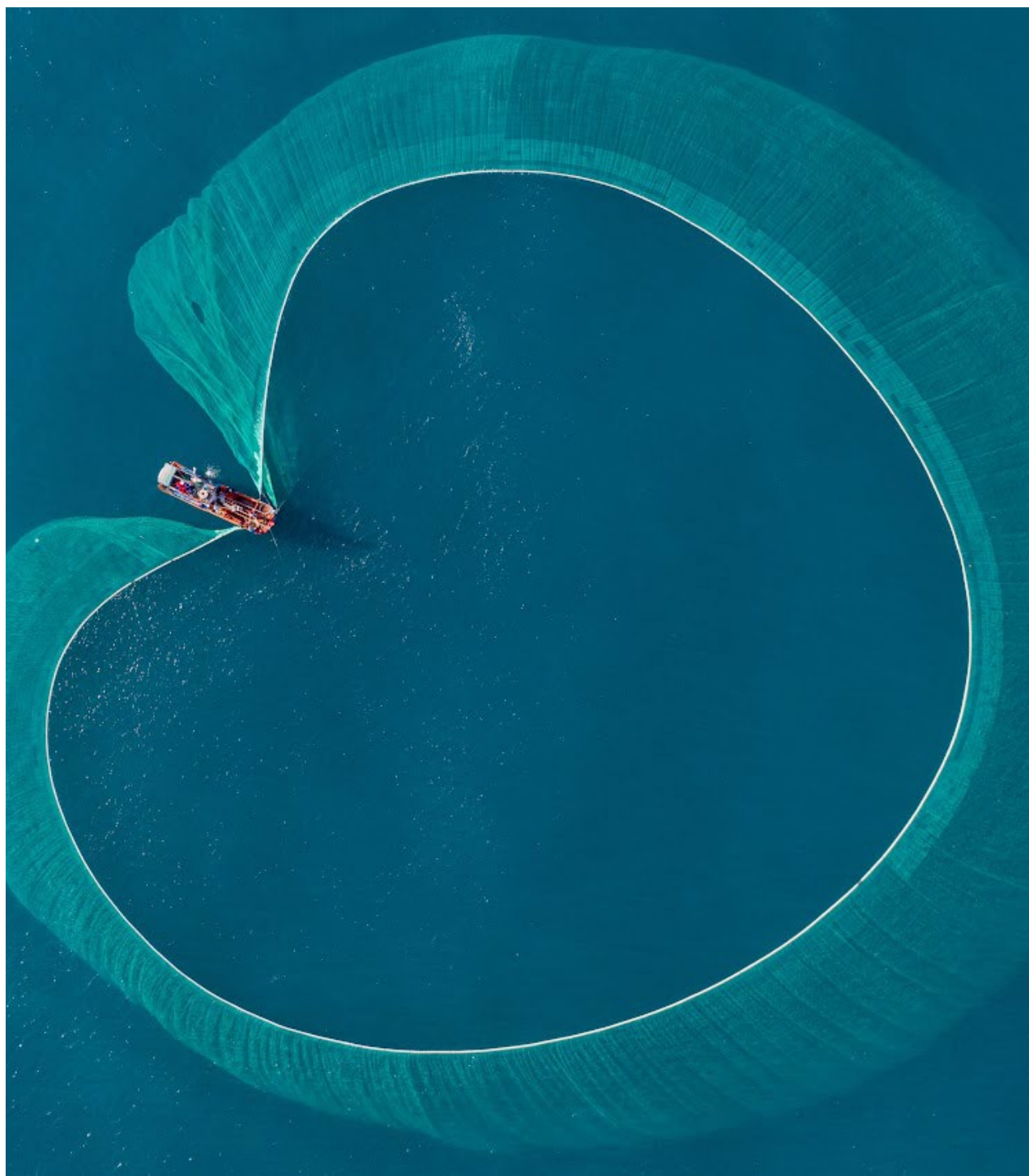
A mixture of 40 analytes specifically designed to meet EPA Method 1633 testing requirements.

- Reduce calibration runs and save preparation time
- Increase efficiency with higher sample throughput
- Save time compared to preparing solutions in-house

Have confidence in results.

A robust ISO 17034 mixture designed for maximum stability by our team of expert chemists.

- No need to conduct stability studies or develop your own mixtures
- Reduce the likelihood of downtime and reduce issues
- Avoid error-prone preparations



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