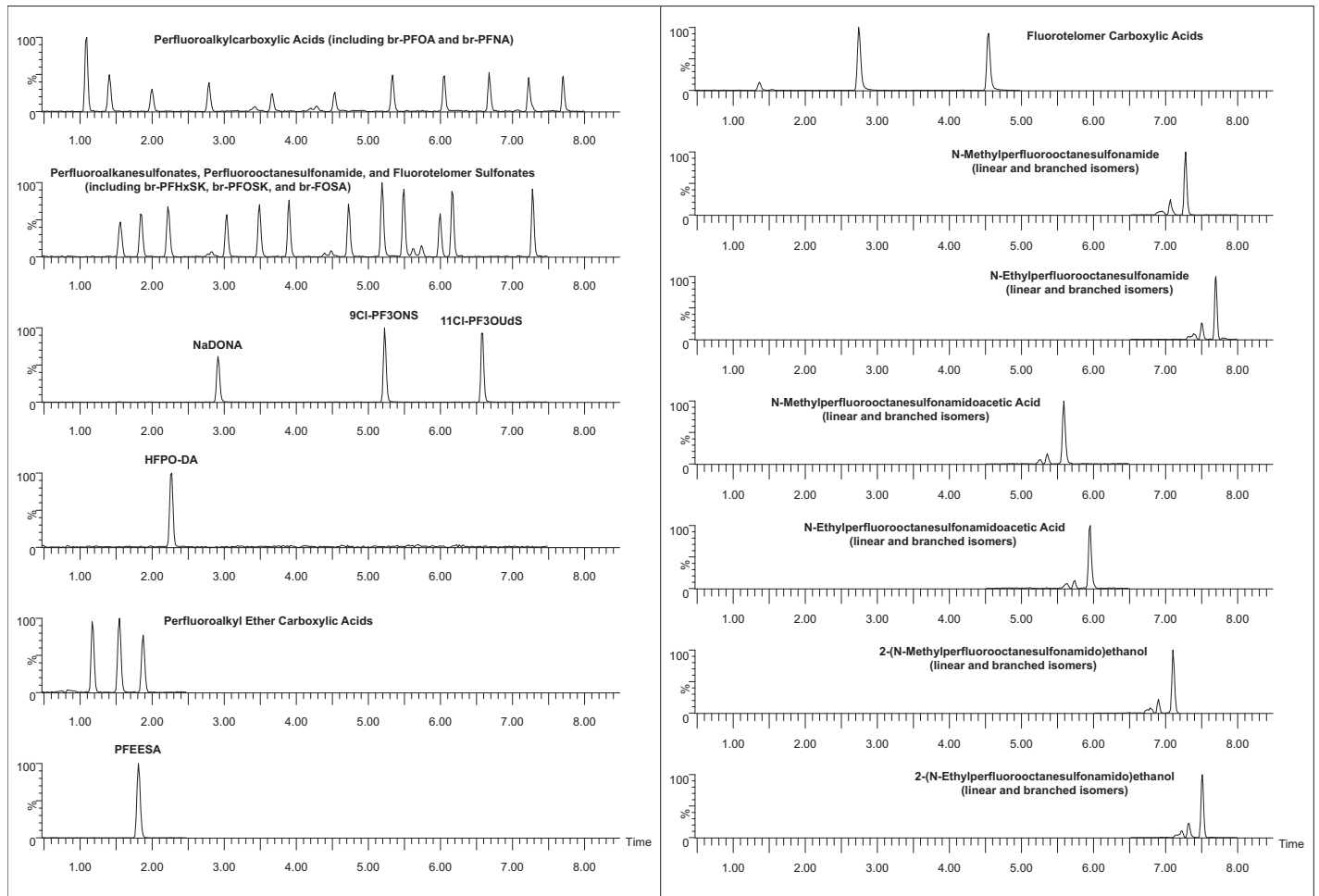


**NEW PRODUCTS****Native PFAS Solution/Mixture for U.S. EPA Method 1633**

In July 2023, the U.S. EPA released the fourth draft of Method 1633, a highly anticipated method that allows for the quantification of up to 40 per- and polyfluoroalkyl substances (PFAS) in various matrices. To fully support our customers' needs, **Wellington** has released a new native PFAS solution/mixture, **EPA-1633STK**, which contains quantitative isomeric mixtures of PFAS that were previously not commercially available. **EPA-1633STK** can be diluted and/or combined with our existing **MPFAC-HIF-ES** and **MPFAC-HIF-IS** products to achieve the spiking and calibration solutions recommended by the method.



Please contact your local distributor or info@well-labs.com for pricing and delivery.

Visit our website (www.well-labs.com) for a complete listing of our new products.



NEW

Catalogue Number	Product (methanol)	Qty/Conc
EPA-1633STK	EPA Method 1633 Native PFAS Standard Solution/Mixture	1.2 mL
Perfluoro-n-butanoic acid	PFBA	1000 ng/mL
Perfluoro-n-pentanoic acid	PFPeA	500 ng/mL
Perfluoro-n-hexanoic acid	PFHxA	250 ng/mL
Perfluoro-n-heptanoic acid	PFHpA	250 ng/mL
Perfluorooctanoic acid (linear and branched isomers)	br-PFOA	250 ng/mL
Perfluorononanoic acid (linear and branched isomers)	br-PFNA	250 ng/mL
Perfluoro-n-decanoic acid	PFDA	250 ng/mL
Perfluoro-n-undecanoic acid	PFUdA	250 ng/mL
Perfluoro-n-dodecanoic acid	PFDoA	250 ng/mL
Perfluoro-n-tridecanoic acid	PFTrDA	250 ng/mL
Perfluoro-n-tetradecanoic acid	PFTeDA	250 ng/mL
Perfluorooctanesulfonamide (linear and branched isomers)	br-FOSA	250 ng/mL
N-Methylperfluorooctanesulfonamide (linear and branched isomers)	br-NMeFOSA	250 ng/mL
N-Ethylperfluorooctanesulfonamide (linear and branched isomers)	br-NEtFOSA	250 ng/mL
N-Methylperfluorooctanesulfonamidoacetic acid (linear and branched isomers)	br-NMeFOSAA	250 ng/mL
N-Ethylperfluorooctanesulfonamidoacetic acid (linear and branched isomers)	br-NEtFOSAA	250 ng/mL
2-(N-Methylperfluorooctanesulfonamido)ethanol (linear and branched isomers)	br-NMeFOSE	2500 ng/mL
2-(N-Ethylperfluorooctanesulfonamido)ethanol (linear and branched isomers)	br-NEtFOSE	2500 ng/mL
2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoroproxy)propanoic acid	HFPO-DA	1000 ng/mL
Perfluoro-4-oxapentanoic acid	PF4OPeA	500 ng/mL
Perfluoro-5-oxahexanoic acid	PF5OHxA	500 ng/mL
Perfluoro-3,6-dioxaheptanoic acid	3,6-OPFHpA	500 ng/mL
3-Perfluoropropyl propanoic acid	FPrPA	1250 ng/mL
3-Perfluoropentyl propanoic acid	FPePA	6250 ng/mL
3-Perfluoroheptyl propanoic acid	FHpPA	6250 ng/mL
Potassium perfluoro-1-butanesulfonate	L-PFBS	250 ng/mL*
Sodium perfluoro-1-pentanesulfonate	L-PFPeS	250 ng/mL*
Potassium perfluorohexanesulfonate (linear and branched isomers)	br-PFHxSK	250 ng/mL*
Sodium perfluoro-1-heptanesulfonate	L-PFHpS	250 ng/mL*
Potassium perfluorooctanesulfonate (linear and branched isomers)	br-PFOSK	250 ng/mL*
Sodium perfluoro-1-nonanesulfonate	L-PFNS	250 ng/mL*
Sodium perfluoro-1-decanesulfonate	L-PFDS	250 ng/mL*
Sodium perfluoro-1-dodecanesulfonate	L-PFDoS	250 ng/mL*
Sodium 1H,1H,2H,2H-perfluorohexanesulfonate	4:2FTS	1000 ng/mL*
Sodium 1H,1H,2H,2H-perfluorooctanesulfonate	6:2FTS	1000 ng/mL*
Sodium 1H,1H,2H,2H-perfluorodecanesulfonate	8:2FTS	1000 ng/mL*
Sodium dodecafluoro-3H-4,8-dioxanonanoate	NaDONA	1000 ng/mL*
Potassium 9-chlorohexadecafluoro-3-oxanonane-1-sulfonate	9Cl-PF3ONS	1000 ng/mL*
Potassium 11-chloroeicosafluoro-3-oxaundecane-1-sulfonate	11Cl-PF3OUdS	1000 ng/mL*
Potassium perfluoro(2-ethoxyethane)sulfonate	PFEESA	500 ng/mL*

* Listed concentration is reported as the salt.

