



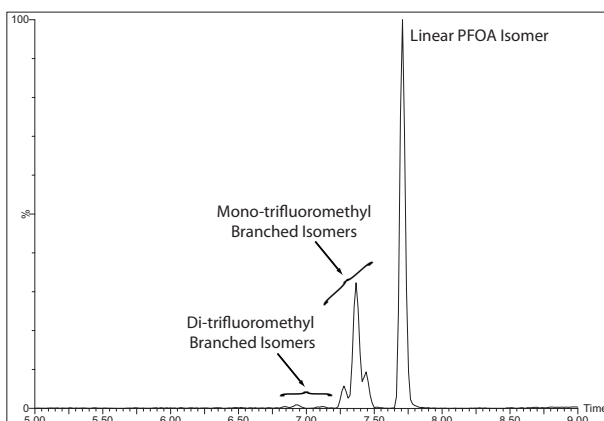
July 26, 2023

## NEW PRODUCTS

### PFAS Mixtures of Linear and Branched Isomers

As the concern surrounding perfluoroalkyl and polyfluoroalkyl substances (PFAS) continues to increase due to the recognized impact of these compounds on environmental and human health, the need for ongoing analysis to ensure public safety is paramount. To support this analytical initiative, the chemists at **Wellington** have prepared quantitative isomeric mixtures of both PFOA (**br-PFOA**) and PFNA (**br-PFNA**) to allow commercial laboratories to comply with the requirements of U.S. EPA Methods 1633, 533, and 537.1. All isomeric mixtures listed below contain the linear isomer as well as mono-trifluoromethyl and di-trifluoromethyl branched isomers in ratios that match technical materials as closely as possible, but with an overall chemical purity of greater than 98%.

	Catalogue Number	Product (methanol)	Qty	Conc
<b>NEW</b>	<b>br-PFOA</b>	Perfluorooctanoic acid isomeric mixture	1.2 mL	50.0 µg/mL
<b>NEW</b>	<b>br-PFNA</b>	Perfluorononanoic acid isomeric mixture	1.2 mL	50.0 µg/mL
	<b>br-PFHxSK</b>	Potassium perfluorohexanesulfonate isomeric mixture	1.2 mL	50.0 µg/mL
	<b>br-PFOSK</b>	Potassium perfluorooctanesulfonate isomeric mixture	1.2 mL	50.0 µg/mL
	<b>br-FOSA</b>	Perfluorooctanesulfonamide isomeric mixture (in isopropanol)	1.2 mL	50.0 µg/mL
	<b>br-NMeFOSA</b>	N-Methylperfluorooctanesulfonamide isomeric mixture	1.2 mL	50.0 µg/mL
	<b>br-NEtFOSA</b>	N-Ethylperfluorooctanesulfonamide isomeric mixture	1.2 mL	50.0 µg/mL
	<b>br-NMeFOSE</b>	2-(N-Methylperfluorooctanesulfonamido)ethanol isomeric mixture	1.2 mL	50.0 µg/mL
	<b>br-NEtFOSE</b>	2-(N-Ethylperfluorooctanesulfonamido)ethanol isomeric mixture	1.2 mL	50.0 µg/mL
	<b>br-NMeFOSAA</b>	N-Methylperfluorooctanesulfonamidoacetic acid isomeric mixture	1.2 mL	50.0 µg/mL
	<b>br-NEtFOSAA</b>	N-Ethylperfluorooctanesulfonamidoacetic acid isomeric mixture	1.2 mL	50.0 µg/mL



Please contact your local distributor or [info@well-labs.com](mailto:info@well-labs.com) for pricing and delivery.

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