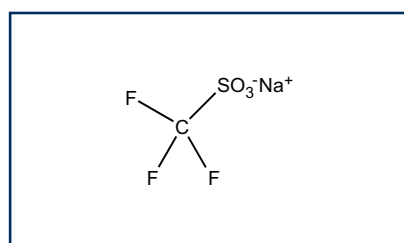
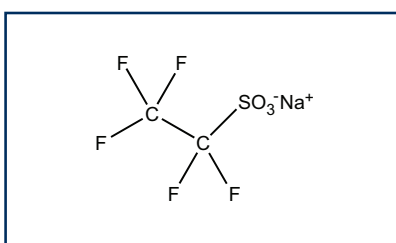
**NEW PRODUCTS****Ultrashort-Chain PFAS**

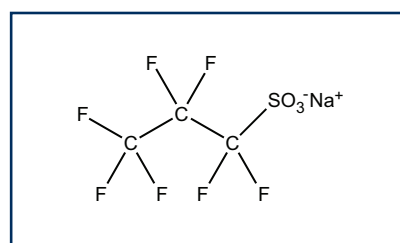
The unique properties of ultrashort-chain perfluoroalkyl and polyfluoroalkyl substances (PFAS) can result in poor chromatography when attempting to incorporate these analytes into existing PFAS methods. Their high polarity results in limited retention on reversed phase columns making their inclusion in comprehensive PFAS target lists for environmental sample analysis less common. In order to aid researchers in the detection and quantification of these compounds, **Wellington** has expanded our PFAS product line to include certified reference standards of ultrashort-chain perfluoroalkylcarboxylic acids and perfluoroalkanesulfonates. Each new product was characterized using an analytical method designed specifically for ultrashort-chain PFAS.



PFMeS

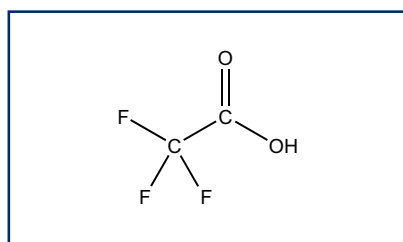


PFEtS

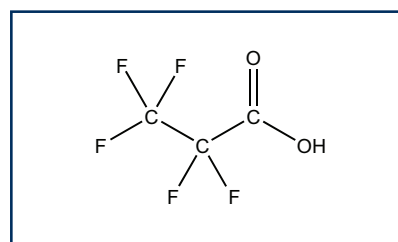


L-PFPrS

Catalogue Number	Product (methanol)	Qty	Conc
<b>NEW</b> PFMeS	Sodium trifluoromethanesulfonate	1.2 mL	50.0 µg/mL
<b>NEW</b> PFEtS	Sodium perfluoroethanesulfonate	1.2 mL	50.0 µg/mL
<b>L-PFPrS</b>	Sodium perfluoro-1-propanesulfonate	1.2 mL	50.0 µg/mL



TFA



PFPrA

Catalogue Number	Product (methanol)	Qty	Conc
<b>NEW</b> TFA	Trifluoroacetic acid	1.2 mL	50.0 µg/mL
<b>NEW</b> PFPrA	Perfluoropropanoic acid	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.

Visit our website ([www.well-labs.com](http://www.well-labs.com)) for a complete listing of our new products.