

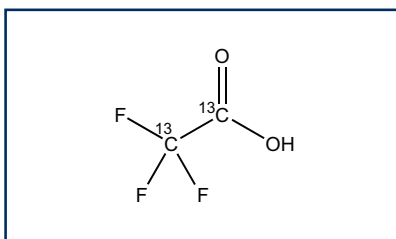


NEW PRODUCT

Mass-Labelled TFA

Ultrashort-chain per- and polyfluoroalkyl substances (PFAS) have become a focal point of environmental research initiatives as scientists monitor their toxicity and migration potential. However, the combination of their small mass and high polarity results in limited retention on reversed phase columns, making them a challenging subclass of PFAS to analyze with standard chromatographic methods.

In response to customer requests, **Wellington** is pleased to announce that our chemists have prepared a $^{13}\text{C}_2$ -labelled trifluoroacetic acid certified reference standard (**M2TFA**). With a chemical purity of $\geq 98\%$ and an isotopic purity of $\geq 99\%$ (per ^{13}C), **M2TFA** can be incorporated into analytical methods designed for the detection and accurate quantification of ultrashort-chain PFAS.



M2TFA

Ultrashort-chain Perfluoroalkylcarboxylic Acids:

	Catalogue Number	Product (methanol solution)	Qty	Conc
	TFA	Trifluoroacetic acid	1.2 mL	50.0 $\mu\text{g/mL}$
NEW	M2TFA	Trifluoro($^{13}\text{C}_2$)acetic acid	1.2 mL	50.0 $\mu\text{g/mL}$
	PFPrA	Perfluoropropanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$

Ultrashort-chain Perfluoroalkanesulfonates:

	Catalogue Number	Product (methanol solution)	Qty	Conc
	PFMeS	Sodium trifluoromethanesulfonate	1.2 mL	50.0 $\mu\text{g/mL}$
	PFEtS	Sodium perfluoroethanesulfonate	1.2 mL	50.0 $\mu\text{g/mL}$
	L-PFPrS	Sodium perfluoro-1-propanesulfonate	1.2 mL	50.0 $\mu\text{g/mL}$

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