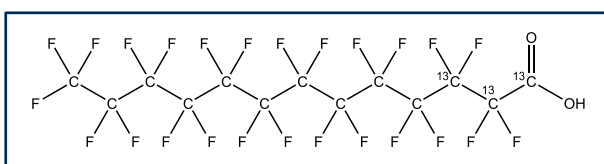




## **NEW PRODUCT**

### **M3PFTrDA**

Many methods for the analysis of PFAS utilize isotope dilution quantification to account for matrix effects and the loss of analytes during sample extraction. Long-chain PFAS, such as PFTrDA, are highly hydrophobic and have an affinity to adhere to matrix surfaces and collection containers. This can result in low solubility and reduced recoveries, making the use of isotopic dilution quantitation vital. To aid researchers in the quantitation of PFTrDA, **Wellington** has expanded our selection of mass-labelled perfluoroalkyl carboxylic acid standards to include the certified mass-labelled reference standard **M3PFTrDA**.



**M3PFTrDA**

Product Code	Description (methanol solution, $\geq 99\%$ $^{13}\text{C}$ )	Units	Conc
<b>M2TFA</b>	Trifluoro( $^{13}\text{C}_2$ )acetic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M3PFBA</b>	Perfluoro-n-(2,3,4- $^{13}\text{C}_3$ )butanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>MPFBA</b>	Perfluoro-n-( $^{13}\text{C}_4$ )butanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M3PFPeA</b>	Perfluoro-n-(3,4,5- $^{13}\text{C}_3$ )pentanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M5PFPeA</b>	Perfluoro-n-( $^{13}\text{C}_5$ )pentanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>MPFHxA</b>	Perfluoro-n-(1,2- $^{13}\text{C}_2$ )hexanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M5PFHxA</b>	Perfluoro-n-(1,2,3,4,6- $^{13}\text{C}_5$ )hexanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M4PFHpA</b>	Perfluoro-n-(1,2,3,4- $^{13}\text{C}_4$ )heptanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M2PFOA</b>	Perfluoro-n-(1,2- $^{13}\text{C}_2$ )octanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>MPFOA</b>	Perfluoro-n-(1,2,3,4- $^{13}\text{C}_4$ )octanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M8PFOA</b>	Perfluoro-n-( $^{13}\text{C}_8$ )octanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>MPFNA</b>	Perfluoro-n-(1,2,3,4,5- $^{13}\text{C}_5$ )nonanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M9PFNA</b>	Perfluoro-n-( $^{13}\text{C}_9$ )nonanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>MPFDA</b>	Perfluoro-n-(1,2- $^{13}\text{C}_2$ )decanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M6PFDA</b>	Perfluoro-n-(1,2,3,4,5,6- $^{13}\text{C}_6$ )decanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>MPFUdA</b>	Perfluoro-n-(1,2- $^{13}\text{C}_2$ )undecanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M7PFUdA</b>	Perfluoro-n-(1,2,3,4,5,6,7- $^{13}\text{C}_7$ )undecanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>MPFDoA</b>	Perfluoro-n-(1,2- $^{13}\text{C}_2$ )dodecanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>NEW M3PFTrDA</b>	Perfluoro-n-(1,2,3- $^{13}\text{C}_3$ )tridecanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M2PFTeDA</b>	Perfluoro-n-(1,2- $^{13}\text{C}_2$ )tetradecanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$
<b>M2PFHxDA</b>	Perfluoro-n-(1,2- $^{13}\text{C}_2$ )hexadecanoic acid	1.2 mL	50.0 $\mu\text{g/mL}$

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

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