WELLINGTON Reporter
PRODUCT UPDATES FROM WELLINGTON LABORATORIES

September 26, 2024

NEW PRODUCTS

Native & Mass-Labelled PFAS Solution/Mixtures

PFAS-3PAR & MPFAS-3ES

The harmful impacts of PFAS exposure on human health and the environment have led to the recognition of three PFAS under the Stockholm Convention: perfluorooctanoic acid (PFOA), perfluorooctane sulfonic acid (PFOS), and perfluorohexane sulfonic acid (PFHxS), along with their salts and isomers. As a result, many countries have begun regulating these chemicals by restricting or prohibiting their manufacture, import, and/or use.

In response to customer inquiries, **Wellington** developed **PFAS-3PAR**, a certified reference solution/mixture containing the linear isomers of these three compounds. **MPFAS-3ES** has also been prepared as a complementary mass-labelled extraction standard to allow for accurate quantification and the development of robust analytical methods.

Wellington is committed to developing new solution/mixtures to meet global regulatory requirements. If you have a new product suggestion, please share the details with us via our webform at ***www.well-labs.com/newproducts/product-suggestion***.

	Catalogue Number	Product (methanol)		Qty/Conc
NEW	**PFAS-3PAR**	**Native PFAS Precision and Recovery Standard Solution**		1.2 mL
	Perfluoro-n-octanoic acid		PFOA	2000 ng/mL
	Sodium perfluoro-1-hexanesulfonate		L-PFHxS	2000 ng/mL*
	Sodium perfluoro-1-octanesulfonate		L-PFOS	2000 ng/mL*
NEW	**MPFAS-3ES**	**Mass-Labelled PFAS Extraction Standard Solution**		1.2 mL
	Perfluoro-n-($^{13}C_8$)octanoic acid		M8PFOA	2000 ng/mL
	Sodium perfluoro-1-(1,2,3-$^{13}C_3$)hexanesulfonate		M3PFHxS	2000 ng/mL*
	Sodium perfluoro-1-($^{13}C_8$)octanesulfonate		M8PFOS	2000 ng/mL*

* Listed concentration is reported as the salt.

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