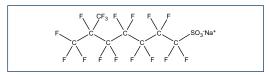


April 13, 2015

NEW PERFLUORINATED PRODUCTS

In addition to our extensive range of certified reference standards for linear perfluoroalkyl carboxylic acids and perfluoroalkane sulfonates, Wellington also offers individual reference standards of some branched isomers. It is well documented that branched and linear perfluorinated compounds can have varying isomer profiles in biological samples. Therefore, to aid researchers in the analysis of these compounds, Wellington is adding two additional branched perfluoroalkyl reference standards (P355TMHxA and NaP6MHpS) to our line of perfluorinated compounds.

P355TMHxA



NaP6MHpS

N	Εl	N

Catalogue Number	Product (methanol) Qty/Co		Conc
NaP6MHpS	Sodium perfluoro-6-methylheptanesulfonate	1.2 ml	50 μg/ml
ipPFNS	Sodium perfluoro-7-methyloctanesulfonate	1.2 ml	50 μg/ml

NEW

	Catalogue Number	Product (methanol)	Qty/	Conc
,	P355TMHxA	Perfluoro-3,5,5-trimethylhexanoic acid	1.2 ml	50 μg/ml
	ipPFNA	Perfluoro-7-methyloctanoic acid (90%)	1.2 ml	45 μg/ml
	P37DMOA	Perfluoro-3,7-dimethyloctanoic acid	1.2 ml	50 μg/ml

Also, to supplement our existing inventory of polyfluorinated secondary telomer alcohols, we are introducing a 1-perfluoropentyl ethanol (5:2sFTOH) reference standard.

NEW

	Catalogue Number	Product (methanol)	Qty/Conc	
,	5:2sFTOH	1-Perfluoropentyl ethanol	1.2 ml	50 μg/ml
	7:2sFTOH	1-Perfluoroheptyl ethanol	1.2 ml	50 μg/ml



Please contact your local distributor or info@well-labs.com for pricing and delivery.

Visit our website (www.well-labs.com) for a complete listing of our new products.