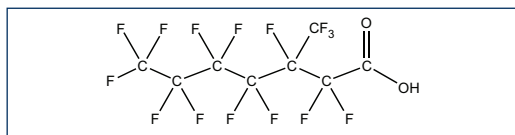
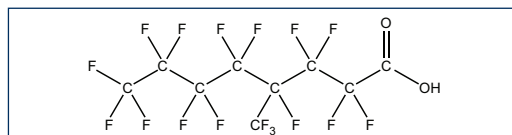


NEW BRANCHED PERFLUOROALKYL REFERENCE STANDARDS

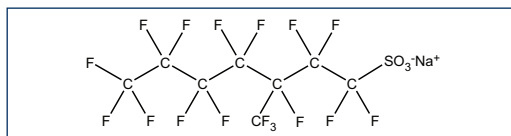
It is well documented that many environmental samples contain both branched and linear isomers of perfluoroalkyl carboxylic acids and perfluoroalkanesulfonate salts. In response to customer requests for quantitative individual reference standards for these compounds, **Wellington** has synthesized additional branched perfluoroalkyl compounds (**P3MHpA**, **P4MOA**, and **NaP3MHpS**) to complement our currently available selection of standards. A typical commercial sample of perfluorooctanesulfonic acid (PFOS) contains 5% and 11% of **NaP3MHpS** and **NaP6MHpS** respectively. Similarly, technical mixtures of perfluorooctanoic acid (PFOA) contain approximately 3% of **P3MHpA**. It is hoped that the continued introduction of certified branched perfluoroalkyl reference standards will aid researchers in the analysis of these compounds in environmental and biological samples.



P3MHpA



P4MOA



NaP3MHpS

	Catalogue Number	Product (methanol)	Qty/Conc	
NEW	NaP3MHpS	Sodium perfluoro-3-methylheptanesulfonate	1.2 ml	50 µg/ml
	NaP6MHpS	Sodium perfluoro-6-methylheptanesulfonate	1.2 ml	50 µg/ml
	ipPFNS	Sodium perfluoro-7-methyloctanesulfonate	1.2 ml	50 µg/ml

	Catalogue Number	Product (methanol)	Qty/Conc	
	P355TMHxA	Perfluoro-3,5,5-trimethylhexanoic acid	1.2 ml	50 µg/ml
NEW	P3MHpA	Perfluoro-3-methylheptanoic acid	1.2 ml	50 µg/ml
NEW	P4MOA	Perfluoro-4-methyloctanoic 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

