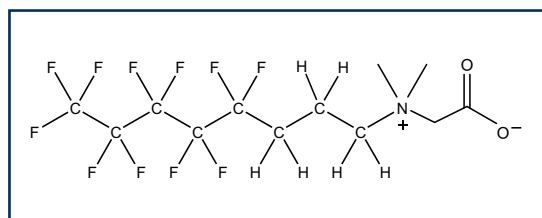
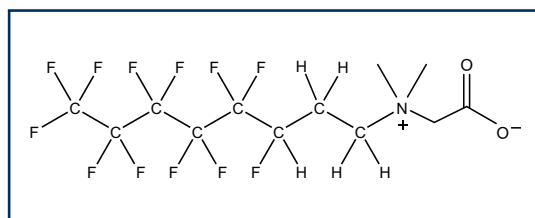


**NEW PRODUCTS****Aqueous Film-Forming Foam PFAS****5:3FTB & 5:1:2FTB**

Interest in novel zwitterionic and cationic per- and polyfluoroalkyl substances (PFAS) being found at sites exposed to aqueous film-forming foams (AFFFs) continues to rise. As such, **Wellington** has expanded our PFAS product line to include two additional zwitterionic AFFF compounds (**5:3FTB** and **5:1:2FTB**). It has been reported in the scientific literature that environmental concentrations of fluorotelomer betaines (FTBs) do not decrease as quickly as fluorotelomer sulfonamide alkylbetaines (FTABs). This makes research associated with the mobility of these compounds as well as their environmental monitoring very important.

	Catalogue Number	Product (methanol)	Qty	Conc
NEW	5:3FTB	2-[(4,4,5,5,6,6,7,7,8,8,8-Undecafluorooctyl)dimethylammonio]acetate	1.2 ml	50 µg/ml
NEW	5:1:2FTB	2-[(3,4,4,5,5,6,6,7,7,8,8,8-Dodecafluorooctyl)dimethylammonio]acetate	1.2 ml	50 µg/ml
	N-AP-FHxSA	N-(3-dimethylaminopropan-1-yl)perfluoro-1-hexanesulfonamide	1.2 ml	50 µg/ml
	N-TAmP-FHxSA	N-[3-(perfluoro-1-hexanesulfonamido)propan-1-yl]-N,N,N-trimethylammonium	1.2 ml	50 µg/ml
	N-CMAmP-6:2FOSA	N-(carboxymethyl)-N,N-dimethyl-N-[3-(1H,1H,2H,2H-perfluoro-1-octanesulfonamido)propan-1-yl]ammonium (6:2 FTAB)	1.2 ml	50 µg/ml

**5:3FTB****5:1:2FTB**