



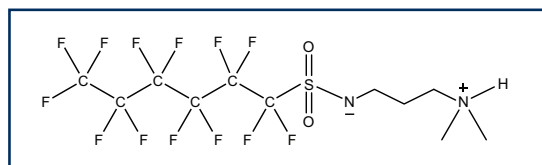
## NEW PRODUCTS

### Aqueous Film-Forming Foam PFAS

In response to ever increasing reports of novel zwitterionic and cationic PFAS contaminants being found at sites exposed to aqueous film-forming foams (AFFFs), **Wellington** has expanded our PFAS product line to include three zwitterionic AFFF compounds, **N-AP-FHxSA**, **N-TAmP-FHxSA**, and **N-CMAmP-6:2FOSA** (which is commonly referred to as 6:2FTAB in the scientific literature), as well as neutral compounds also detected at impacted sites (**FHxSA-I** and **FBSA-I**).

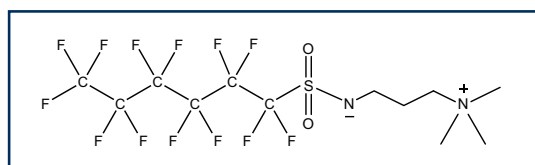
	Catalogue Number	Product (isopropanol)	Qty	Conc
<b>NEW</b>	<b>FBSA-I</b>	<b>Perfluoro-1-butanesulfonamide</b>	1.2 ml	50 µg/ml
<b>NEW</b>	<b>FHxSA-I</b>	<b>Perfluoro-1-hexanesulfonamide</b>	1.2 ml	50 µg/ml
	<b>FOSA-I</b>	<b>Perfluoro-1-octanesulfonamide</b>	1.2 ml	50 µg/ml

	Catalogue Number	Product (methanol)	Qty	Conc
<b>NEW</b>	<b>N-AP-FHxSA</b>	<b>N-(3-dimethylaminopropan-1-yl)perfluoro-1-hexane-sulfonamide</b>	1.2 ml	50 µg/ml
<b>NEW</b>	<b>N-TAmP-FHxSA</b>	<b>N-[3-(perfluoro-1-hexanesulfonamido)propan-1-yl]-N,N,N-trimethylammonium</b>	1.2 ml	50 µg/ml
<b>NEW</b>	<b>N-CMAmP-6:2FOSA</b>	<b>N-(carboxymethyl)-N,N-dimethyl-N-[3-(1H,1H,2H,2H-perfluoro-1-octanesulfonamido)propan-1-yl]ammonium (6:2 FTAB)</b>	1.2 ml	50 µg/ml



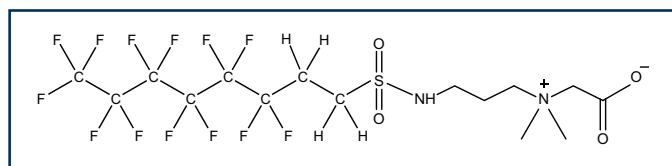
**N-AP-FHxSA**

(the zwitterion form is preferred at neutral pH)



**N-TAmP-FHxSA**

(exists as a zwitterion unless exposed to acidic conditions)



**N-CMAmP-6:2FOSA (6:2 FTAB)**

(exists as a zwitterion unless exposed to strongly acidic conditions)

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

Visit our website ([www.well-labs.com](http://www.well-labs.com)) for a complete listing of our new products.

