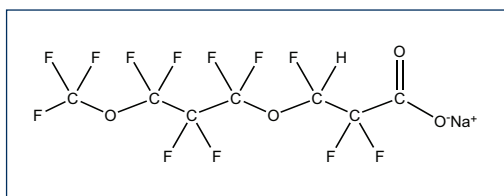




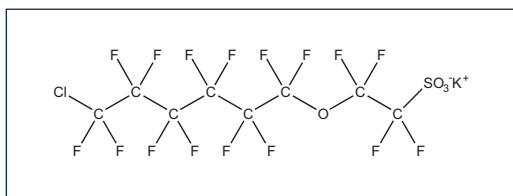
NEW PRODUCTS

Reference Standards for Replacement PFCs: Components of ADONA & F-53B

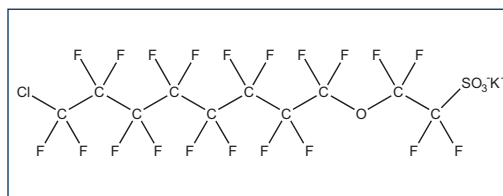
Over the past few years, industry stewardship programs have prompted the removal of PFOS and PFOA from industrial production processes. However, commercial demand has simply resulted in the use of other fluorinated materials in their place such as GenX (CAS 62037-80-3; also known as HFPO-DA), F-53B (CAS 73606-19-6), and ADONA (CAS 958445-44-8). In order to aid researchers in the detection of these compounds in environmental samples, **Wellington** has prepared certified reference standards for the main components of these commercial products. We are presently offering the sodium salt of ADONA (**NaDONA**) and the two major components of F-53B (**9Cl-PF3ONS** and **11Cl-PF3OUds**).



NaDONA



9Cl-PF3ONS (main component of F-53B)



11Cl-PF3OUds (minor component of F-53B)

Catalogue Number	Product (methanol)	Qty/Conc
NEW NaDONA	Sodium dodecafluoro-3H-4,8-dioxanonoate	1.2 ml 50 µg/ml
NEW 9Cl-PF3ONS	Potassium 9-chlorohexadecafluoro-3-oxanonane-1-sulfonate	1.2 ml 50 µg/ml
NEW 11Cl-PF3OUds	Potassium 11-chloroeicosafluoro-3-oxaundecane-1-sulfonate	1.2 ml 50 µg/ml
HFPO-DA	Tetrafluoro-2-(heptafluoropropoxy)propanoic acid	1.2 ml 50 µg/ml
M3HFPO-DA	Tetrafluoro-2-(heptafluoropropoxy)- ¹³ C ₃ -propanoic acid	1.2 ml 50 µg/ml

