

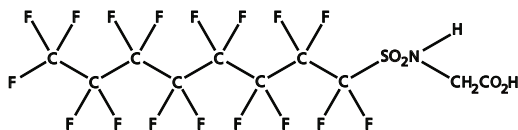


## NEW PRODUCTS

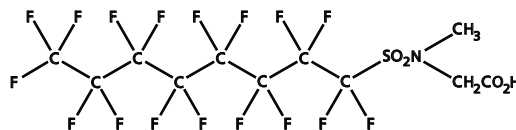
### NATIVE N-ALKYLPERFLUOROOCETANESULFONAMIDOACETIC ACIDS (FOSAAs)

N-alkylperfluorooctanesulfonamidoacetic acid (FOSAA) contaminants have been detected in human serum and water samples. It has been reported that these compounds originate from the biodegradation of N-alkylperfluorooctanesulfonamidoethanol (FOSE) precursors used as surface treatments for fabrics and specialty paper products.

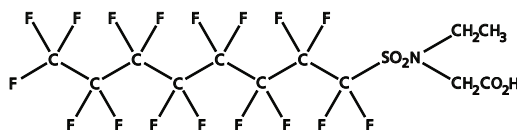
WELLINGTON has now added 3 Native FOSAA reference standard solutions further complimenting our previously released Mass-Labelled FOSAAs.



Perfluoro-1-octanesulfonamidoacetic acid  
(FOSAA)



N-methylperfluoro-1-octanesulfonamidoacetic acid  
(N-MeFOSAA)



N-ethylperfluoro-1-octanesulfonamidoacetic acid  
(N-EtFOSAA)

### NATIVE PERFLUOROOCETANESULFONAMIDOACETIC ACIDS (FOSAAs)

Catalogue Number	Product (methanol solution)	Qty/Conc
FOSAA	Perfluoro-1-octanesulfonamidoacetic acid	1.2 ml 50 µg/ml
N-MeFOSAA	N-methylperfluoro-1-octanesulfonamidoacetic acid	1.2 ml 50 µg/ml
N-EtFOSAA	N-ethylperfluoro-1-octanesulfonamidoacetic acid	1.2 ml 50 µg/ml

### MASS-LABELLED PERFLUOROOCETANESULFONAMIDOACETIC ACIDS

Catalogue Number	Product (methanol solution)	Qty/Conc
d3-N-MeFOSAA	N-deuteriomethylperfluoro-1-octanesulfonamidoacetic acid	1.2 ml 50 µg/ml
d5-N-EtFOSAA	N-deuterioethylperfluoro-1-octanesulfonamidoacetic acid	1.2 ml 50 µg/ml

It should be emphasized that the perfluorooctyl chains in both the native and mass-labelled FOSAA reference standards are > 99% linear.

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