

**Chemical Abstract Services  
Registry Number (CASRN)**

<b><u>Analyte</u><sup>a</sup></b>	<b><u>Acronym</u></b>	
Hexafluoropropylene oxide dimer acid	HFPO-DA	13252-13-6 <sup>b</sup>
N-ethyl perfluorooctanesulfonamidoacetic acid	NEtFOSAA	2991-50-6
N-methyl perfluorooctanesulfonamidoacetic acid	NMeFOSAA	2355-31-9
Perfluorobutanesulfonic acid	PFBS	375-73-5
Perfluorodecanoic acid	PFDA	335-76-2
Perfluorododecanoic acid	PFDoA	307-55-1
Perfluoroheptanoic acid	PFHpA	375-85-9
Perfluorohexanesulfonic acid	PFHxS	355-46-4
Perfluorohexanoic acid	PFHxA	307-24-4
Perfluorononanoic acid	PFNA	375-95-1
Perfluorooctanesulfonic acid	PFOS	1763-23-1
Perfluorooctanoic acid	PFOA	335-67-1
Perfluorotetradecanoic acid	PFTA	376-06-7
Perfluorotridecanoic acid	PFTrDA	72629-94-8
Perfluoroundecanoic acid	PFUnA	2058-94-8
11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid	11Cl-PF3OUdS	763051-92-9 <sup>c</sup>
9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid	9Cl-PF3ONS	756426-58-1 <sup>d</sup>
4,8-dioxa-3H-perfluorononanoic acid	ADONA	919005-14-4 <sup>e</sup>

<sup>a</sup> Some PFAS are commercially available as ammonium, sodium and potassium salts. This method measures all forms of the analytes as anions while the counterion is inconsequential. Analytes may be purchased as acids or as any of the corresponding salts (see Section 7.2.3 regarding correcting the analyte concentration for the salt content).

<sup>b</sup> HFPO-DA is one component of the GenX processing aid technology.

<sup>c</sup> 11Cl-PF3OUdS is available in salt form (e.g. CASRN of potassium salt is 83329-89-9).

<sup>d</sup> 9Cl-PF3ONS analyte is available in salt form (e.g. CASRN of potassium salt is 73606-19-6)

<sup>e</sup> ADONA is available as the sodium salt (no CASRN) and the ammonium salt (CASRN is 958445-448).