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ES-5610-A      Method 537.1 Internal Standard Primary Dilution      1.2 mL in methanol  
Standard (ISPDS)      (w/ 4 molar equiv. NaOH)

<b>Labeled</b>	<b>Concentration (ng/mL)*</b>
Perfluoro-n-octanoic acid (PFOA) ( $^{13}\text{C}_8$ , 99%)	1000
Sodium perfluoro-1-octanesulfonate (PFOS) ( $^{13}\text{C}_8$ , 99%)	3000
N-Methylperfluorooctanesulfonamidoacetic acid (N-MeFOSAA) (N-methyl- $\text{D}_3$ , 98%)	4000

**\*Gravimetric Concentration is based on the free acid, where applicable**