

ES-2003

Base Neutrals Mixture-6.2

2 x 1 mL  
in 50% Benzene  
(D<sub>6</sub>,99.6%) and 50%  
Methylene Chloride  
(D<sub>2</sub>,99.9%)

<b>Labeled Compounds</b>	<b>Concentration (µg/mL)</b>
(EPA 201B) Acenaphthene (D <sub>10</sub> ,99%)	2500
(EPA 278B) Anthracene (D <sub>10</sub> ,98%)	2500
(EPA 275B) Benzo[ <i>k</i> ]fluoranthene (D <sub>12</sub> ,98%)	2500
(EPA 218B) Bis(2-chloroethyl) Ether (D <sub>8</sub> ,98%)	2500
(EPA 276B) Chrysene (D <sub>12</sub> ,98%)	2500
(EPA 280B) Fluorene (D <sub>10</sub> ,98%)	2500
(EPA 255B) Naphthalene (D <sub>8</sub> ,99%)	2500
(EPA 284B) Pyrene (D <sub>10</sub> ,98%)	2500