

EDF-5327-CS2H Modified JIS Dioxin/Furan Calibration Solution CS2H  
(unlabeled/<sup>13</sup>C<sub>12</sub>, 99%)

0.2 mL  
in Nonane

Unlabeled Compounds	Concentration (ng/mL)
2,3,7,8-TetraCDD	0.5
2,3,7,8-TetraCDF	0.5
1,3,6,8-TetraCDD	0.5
1,3,6,8-TetraCDF	0.5
1,3,7,9-TetraCDD	0.5
1,2,8,9-TetraCDD	0.5
1,2,7,8-TetraCDF	0.5
1,2,8,9-TetraCDF	0.5
1,2,3,7,8-PentaCDD	0.5
1,2,3,7,8-PentaCDF	0.5
2,3,4,7,8-PentaCDF	0.5
1,2,3,4,7,8-HexaCDD	1.0
1,2,3,6,7,8-HexaCDD	1.0
1,2,3,7,8,9-HexaCDD	1.0
1,2,3,4,7,8-HexaCDF	1.0
1,2,3,6,7,8-HexaCDF	1.0
1,2,3,7,8,9-HexaCDF	1.0
2,3,4,6,7,8-HexaCDF	1.0
1,2,3,4,6,7,8-HeptaCDD	1.0
1,2,3,4,6,7,8-HeptaCDF	1.0
1,2,3,4,7,8,9-HeptaCDF	1.0
OCDD	2.5
OCDF	2.5
<b>Labeled Compound</b>	
1,2,3,4-TetraCDD ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,4-TetraCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,3,6,8-TetraCDD ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,3,6,8-TetraCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
2,3,7,8-TetraCDD ( <sup>13</sup> C <sub>12</sub> , 99%)	10
2,3,7,8-TetraCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,7,8-TetraCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,4,7-PentaCDD ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,7,8-PentaCDD ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,7,8-PentaCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
2,3,4,7,8-PentaCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,4,7,8-HexaCDD ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,6,7,8-HexaCDD ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,7,8,9-HexaCDD ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,4,6,9-HexaCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,4,7,8-HexaCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,6,7,8-HexaCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10
1,2,3,7,8,9-HexaCDF ( <sup>13</sup> C <sub>12</sub> , 99%)	10

2,3,4,6,7,8-HexaCDF ( $^{13}\text{C}_{12}$ , 99%)	10
1,2,3,4,6,7,8-HeptaCDD ( $^{13}\text{C}_{12}$ , 99%)	10
1,2,3,4,6,7,8-HeptaCDF ( $^{13}\text{C}_{12}$ , 99%)	10
1,2,3,4,6,8,9-HeptaCDF ( $^{13}\text{C}_{12}$ , 99%)	10
1,2,3,4,7,8,9-HeptaCDF ( $^{13}\text{C}_{12}$ , 99%)	10
OCDD ( $^{13}\text{C}_{12}$ , 99%)	20
OCDF ( $^{13}\text{C}_{12}$ , 99%)	20