

## **Modified Method 8280 Calibration Solutions [CC5]**

Art. ID CIL-EDF-4095-5  
Unit 0,2 mL  
Deliverydetails De Minimis UN1920 III E1

### Description

Chemical purity: 98%

| Text/Information | Analyte/Parameter                             | CAS number   | Concentration/Value | Unit  | Method | Source |
|------------------|---|--------------|---------------------|-------|--------|--------|
| CS5              | 2,3,7,8-Tetrachlorodibe<br>nzo-p-dioxin       | [1746-01-6]  | 2                   | ng/μL |        |        |
| CS5              | 2,3,7,8-Tetrachlorodibe<br>nzofuran           | [51207-31-9] | 2                   | ng/μL |        |        |
| CS5              | 1,2,3,7,8-Pentachlorodi<br>benzo-p-dioxin     | [40321-76-4] | 2                   | ng/μL |        |        |
| CS5              | 1,2,3,7,8-Pentachlorodi<br>benzofuran         | [57117-41-6] | 2                   | ng/μL |        |        |
| CS5              | 2,3,4,7,8-Pentachlorodi<br>benzofuran         | [57117-31-4] | 2                   | ng/μL |        |        |
| CS5              | 1,2,3,4,7,8-Hexachlorod<br>ibenzo-p-dioxin    | [39227-28-6] | 5                   | ng/μL |        |        |
| CS5              | 1,2,3,4,7,8-Hexachlorod<br>ibenzofuran        | [55684-94-1] | 5                   | ng/μL |        |        |
| CS5              | 1,2,3,6,7,8-Hexachlorod<br>ibenzo-p-dioxin    | [57653-85-7] | 5                   | ng/μL |        |        |
| CS5              | 1,2,3,6,7,8-Hexachlorod<br>ibenzofuran        | [57117-44-9] | 5                   | ng/μL |        |        |
| CS5              | 1,2,3,7,8,9-Hexachlorod<br>ibenzo-p-dioxin    | [19408-74-3] | 5                   | ng/μL |        |        |
| CS5              | 1,2,3,7,8,9-Hexachlorod<br>ibenzofuran        | [72918-21-9] | 5                   | ng/μL |        |        |
| CS5              | 2,3,4,6,7,8-Hexachlorod<br>ibenzofuran        | [60851-34-5] | 5                   | ng/μL |        |        |
| CS5              | 1,2,3,4,6,7,8-Heptachlo<br>rodibenzo-p-dioxin | [35822-46-9] | 5                   | ng/μL |        |        |
| CS5              | 1,2,3,4,6,7,8-Heptachlo<br>rodibenzofuran     | [67562-39-4] | 5                   | ng/μL |        |        |
| CS5              | 1,2,3,4,7,8,9-Heptachlo                       | [55673-89-7] | 5                   | ng/μL |        |        |

|     |   |                 |      |       |
|-----|---|-----------------|------|-------|
|     | rodibenzofuran                          |                 |      |       |
| CS5 | 1,2,3,4,6,7,8,9-Octachl                 | [3268-87-9]     | 10   | ng/μL |
|     | orodibenzo-p-dioxin                     |                 |      |       |
| CS5 | Octachlorodibenzofuran                  | [39001-02-0]    | 10   | ng/μL |
| CS5 | 1,2,3,4-Tetrachlorodibe                 | [114423-99-3]   | 0,5  | ng/μL |
|     | nzo-p-dioxin (13C12,99%<br>)            |                 |      |       |
| CS5 | 2,3,7,8-Tetrachlorodibe                 | [1746-01-6]/unl | 0,5  | ng/μL |
|     | nzo-p-dioxin (13C12,99%<br>)<br>abelled |                 |      |       |
| CS5 | 2,3,7,8-Tetrachlorodibe                 | [1746-01-6]/unl | 0,25 | ng/μL |
|     | nzo-p-dioxin (37Cl4,96%<br>)<br>abelled |                 |      |       |
| CS5 | 2,3,7,8-Tetrachlorodibe                 | [89059-46-1]    | 0,5  | ng/μL |
|     | nzofuran (13C12,99%)                    |                 |      |       |
| CS5 | 1,2,3,6,7,8-Hexachlorod                 | [109719-81-5]   | 0,5  | ng/μL |
|     | ibenzo-p-dioxin (13C12,<br>99%)         |                 |      |       |
| CS5 | 1,2,3,7,8,9-Hexachlorod                 | [109719-82-6]   | 0,5  | ng/μL |
|     | ibenzo-p-dioxin (13C12,<br>99%)         |                 |      |       |
| CS5 | 1,2,3,4,6,7,8-Heptachlo                 | [109719-84-8]   | 10   | ng/μL |
|     | rodibenzofuran (13C12,9<br>9%)          |                 |      |       |
| CS5 | 1,2,3,4,6,7,8,9-Octachl                 | [114423-97-1]   | 1    | ng/μL |
|     | orodibenzo-p-dioxin (13<br>C12,99%)     |                 |      |       |