| LABCODE | MATRIX | SDG | CASE | EPASAMP | STATLOC | ANALYTE | CRQL | CONC | LABQAL | UNITS | DILUTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Dichlorodifluoromethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Chloromethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Vinyl chloride | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Bromomethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Chloroethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Trichlorofluoromethane | 6.4 | 0.44 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,1-Dichloroethene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Acetone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Carbon disulfide | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Methyl acetate | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Methylene chloride | 6.4 | 0.38 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | trans-1,2-Dichloroethene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Methyl tert-butyl ether | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,1-Dichloroethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | cis-1,2-Dichloroethene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 2-Butanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Bromochloromethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Chloroform | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,1,1-Trichloroethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Cyclohexane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Carbon tetrachloride | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Benzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,2-Dichloroethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,4-Dioxane | 130 | 130 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Trichloroethene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Methylcyclohexane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,2-Dichloropropane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Bromodichloromethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | cis-1,3-Dichloropropene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 4-Methyl-2-Pentanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Toluene | 6.4 | 0.15 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | trans-1,3-Dichloropropene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,1,2-Trichloroethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Tetrachloroethene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 2-Hexanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Dibromochloromethane | 6.4 | 6.4 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,2-Dibromoethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Chlorobenzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Ethylbenzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | o-Xylene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | m,p-Xylene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Styrene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Bromoform | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | Isopropylbenzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,1,2,2-Tetrachloroethane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,3-Dichlorobenzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,4-Dichlorobenzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,2-Dichlorobenzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,2-Dibromo-3-chloropropane | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,2,4-Trichlorobenzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | 1,2,3-Trichlorobenzene | 6.4 | 6.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A94 | MW-01-0.0-0.5 | %Moisture | | 6.7 | | % | |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Dichlorodifluoromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Chloromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Vinyl chloride | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Bromomethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Chloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Trichlorofluoromethane | 5.9 | 0.70 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,1-Dichloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Acetone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Carbon disulfide | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Methyl acetate | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Methylene chloride | 5.9 | 0.90 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | trans-1,2-Dichloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Methyl tert-butyl ether | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,1-Dichloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | cis-1,2-Dichloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 2-Butanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Bromochloromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Chloroform | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,1,1-Trichloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Cyclohexane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Carbon tetrachloride | 5.9 | 5.9 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Benzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,2-Dichloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,4-Dioxane | 120 | 120 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Trichloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Methylcyclohexane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,2-Dichloropropane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Bromodichloromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | cis-1,3-Dichloropropene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 4-Methyl-2-Pentanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Toluene | 5.9 | 1.9 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | trans-1,3-Dichloropropene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,1,2-Trichloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Tetrachloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 2-Hexanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Dibromochloromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,2-Dibromoethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Chlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Ethylbenzene | 5.9 | 0.66 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | o-Xylene | 5.9 | 1.4 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | m,p-Xylene | 5.9 | 5.7 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Styrene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Bromoform | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | Isopropylbenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,1,2,2-Tetrachloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,3-Dichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,4-Dichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,2-Dichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,2-Dibromo-3-chloropropane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,2,4-Trichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | 1,2,3-Trichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A96 | MW-01-0.0-0.5 Dup | %Moisture | | 6.7 | | % | |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Dichlorodifluoromethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Chloromethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Vinyl chloride | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Bromomethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Chloroethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Trichlorofluoromethane | 6.1 | 0.34 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,1-Dichloroethene | 6.1 | 6.1 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Acetone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Carbon disulfide | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Methyl acetate | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Methylene chloride | 6.1 | 0.30 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | trans-1,2-Dichloroethene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Methyl tert-butyl ether | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,1-Dichloroethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | cis-1,2-Dichloroethene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 2-Butanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Bromochloromethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Chloroform | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,1,1-Trichloroethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Cyclohexane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Carbon tetrachloride | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Benzene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,2-Dichloroethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,4-Dioxane | 120 | 120 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Trichloroethene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Methylcyclohexane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,2-Dichloropropane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Bromodichloromethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | cis-1,3-Dichloropropene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 4-Methyl-2-Pentanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Toluene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | trans-1,3-Dichloropropene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,1,2-Trichloroethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Tetrachloroethene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 2-Hexanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Dibromochloromethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,2-Dibromoethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Chlorobenzene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Ethylbenzene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | o-Xylene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | m,p-Xylene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Styrene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Bromoform | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | Isopropylbenzene | 6.1 | 6.1 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,1,2,2-Tetrachloroethane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,3-Dichlorobenzene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,4-Dichlorobenzene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,2-Dichlorobenzene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,2-Dibromo-3-chloropropane | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,2,4-Trichlorobenzene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | 1,2,3-Trichlorobenzene | 6.1 | 6.1 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2A98 | MW-01-0.5-2.0 | %Moisture | | 6.4 | | % | |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Dichlorodifluoromethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Chloromethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Vinyl chloride | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Bromomethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Chloroethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Trichlorofluoromethane | 6.3 | 0.40 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,1-Dichloroethene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Acetone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Carbon disulfide | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Methyl acetate | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Methylene chloride | 6.3 | 0.69 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | trans-1,2-Dichloroethene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Methyl tert-butyl ether | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,1-Dichloroethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | cis-1,2-Dichloroethene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 2-Butanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Bromochloromethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Chloroform | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,1,1-Trichloroethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Cyclohexane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Carbon tetrachloride | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Benzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,2-Dichloroethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,4-Dioxane | 130 | 130 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Trichloroethene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Methylcyclohexane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,2-Dichloropropane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Bromodichloromethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | cis-1,3-Dichloropropene | 6.3 | 6.3 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 4-Methyl-2-Pentanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Toluene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | trans-1,3-Dichloropropene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,1,2-Trichloroethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Tetrachloroethene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 2-Hexanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Dibromochloromethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,2-Dibromoethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Chlorobenzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Ethylbenzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | o-Xylene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | m,p-Xylene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Styrene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Bromoform | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | Isopropylbenzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,1,2,2-Tetrachloroethane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,3-Dichlorobenzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,4-Dichlorobenzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,2-Dichlorobenzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,2-Dibromo-3-chloropropane | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,2,4-Trichlorobenzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | 1,2,3-Trichlorobenzene | 6.3 | 6.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B00 | MW-01-2.0-5.0 | %Moisture | | 16 | | % | |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Dichlorodifluoromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Chloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Vinyl chloride | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Bromomethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Chloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Trichlorofluoromethane | 5.7 | 0.29 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,1-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Acetone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Carbon disulfide | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Methyl acetate | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Methylene chloride | 5.7 | 0.26 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | trans-1,2-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Methyl tert-butyl ether | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,1-Dichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | cis-1,2-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 2-Butanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Bromochloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Chloroform | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,1,1-Trichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Cyclohexane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Carbon tetrachloride | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Benzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,2-Dichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,4-Dioxane | 110 | 110 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Trichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Methylcyclohexane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,2-Dichloropropane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Bromodichloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | cis-1,3-Dichloropropene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 4-Methyl-2-Pentanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Toluene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | trans-1,3-Dichloropropene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,1,2-Trichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Tetrachloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 2-Hexanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Dibromochloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,2-Dibromoethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Chlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Ethylbenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | o-Xylene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | m,p-Xylene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Styrene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Bromoform | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | Isopropylbenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,1,2,2-Tetrachloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,3-Dichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,4-Dichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,2-Dichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,2-Dibromo-3-chloropropane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,2,4-Trichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | 1,2,3-Trichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02 | MW-02-0.0-0.5 | %Moisture | | 5.4 | | % | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Dichlorodifluoromethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Chloromethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Vinyl chloride | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Bromomethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Chloroethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Trichlorofluoromethane | 6.0 | 0.24 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,1-Dichloroethene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Acetone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Carbon disulfide | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Methyl acetate | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Methylene chloride | 6.0 | 10 | B | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | trans-1,2-Dichloroethene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Methyl tert-butyl ether | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,1-Dichloroethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | cis-1,2-Dichloroethene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 2-Butanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Bromochloromethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Chloroform | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,1,1-Trichloroethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Cyclohexane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Carbon tetrachloride | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Benzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,2-Dichloroethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,4-Dioxane | 120 | 120 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Trichloroethene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Methylcyclohexane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,2-Dichloropropane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Bromodichloromethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | cis-1,3-Dichloropropene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 4-Methyl-2-Pentanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Toluene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | trans-1,3-Dichloropropene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,1,2-Trichloroethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Tetrachloroethene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 2-Hexanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Dibromochloromethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,2-Dibromoethane | 6.0 | 6.0 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Chlorobenzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Ethylbenzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | o-Xylene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | m,p-Xylene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Styrene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Bromoform | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | Isopropylbenzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,1,2,2-Tetrachloroethane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,3-Dichlorobenzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,4-Dichlorobenzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,2-Dichlorobenzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,2-Dibromo-3-chloropropane | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,2,4-Trichlorobenzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | 1,2,3-Trichlorobenzene | 6.0 | 6.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B02RE | MW-02-0.0-0.5 | %Moisture | | 5.4 | | % | |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Dichlorodifluoromethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Chloromethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Vinyl chloride | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Bromomethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Chloroethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Trichlorofluoromethane | 6.2 | 0.45 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,1-Dichloroethene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Acetone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Carbon disulfide | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Methyl acetate | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Methylene chloride | 6.2 | 0.35 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | trans-1,2-Dichloroethene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Methyl tert-butyl ether | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,1-Dichloroethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | cis-1,2-Dichloroethene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 2-Butanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Bromochloromethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Chloroform | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,1,1-Trichloroethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Cyclohexane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Carbon tetrachloride | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Benzene | 6.2 | 6.2 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,2-Dichloroethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,4-Dioxane | 120 | 120 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Trichloroethene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Methylcyclohexane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,2-Dichloropropane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Bromodichloromethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | cis-1,3-Dichloropropene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 4-Methyl-2-Pentanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Toluene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | trans-1,3-Dichloropropene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,1,2-Trichloroethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Tetrachloroethene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 2-Hexanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Dibromochloromethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,2-Dibromoethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Chlorobenzene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Ethylbenzene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | o-Xylene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | m,p-Xylene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Styrene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Bromoform | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | Isopropylbenzene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,1,2,2-Tetrachloroethane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,3-Dichlorobenzene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,4-Dichlorobenzene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,2-Dichlorobenzene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,2-Dibromo-3-chloropropane | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,2,4-Trichlorobenzene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | 1,2,3-Trichlorobenzene | 6.2 | 6.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04 | MW-02-0.5-2.0 | %Moisture | | 11 | | % | |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Dichlorodifluoromethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Chloromethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Vinyl chloride | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Bromomethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Chloroethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Trichlorofluoromethane | 6.6 | 0.34 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,1-Dichloroethene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 6.6 | 6.6 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Acetone | 13 | 6.6 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Carbon disulfide | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Methyl acetate | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Methylene chloride | 6.6 | 0.72 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | trans-1,2-Dichloroethene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Methyl tert-butyl ether | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,1-Dichloroethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | cis-1,2-Dichloroethene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 2-Butanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Bromochloromethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Chloroform | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,1,1-Trichloroethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Cyclohexane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Carbon tetrachloride | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Benzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,2-Dichloroethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,4-Dioxane | 130 | 130 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Trichloroethene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Methylcyclohexane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,2-Dichloropropane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Bromodichloromethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | cis-1,3-Dichloropropene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 4-Methyl-2-Pentanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Toluene | 6.6 | 0.16 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | trans-1,3-Dichloropropene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,1,2-Trichloroethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Tetrachloroethene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 2-Hexanone | 13 | 13 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Dibromochloromethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,2-Dibromoethane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Chlorobenzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Ethylbenzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | o-Xylene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | m,p-Xylene | 6.6 | 0.15 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Styrene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Bromoform | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | Isopropylbenzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,1,2,2-Tetrachloroethane | 6.6 | 6.6 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,3-Dichlorobenzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,4-Dichlorobenzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,2-Dichlorobenzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,2-Dibromo-3-chloropropane | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,2,4-Trichlorobenzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | 1,2,3-Trichlorobenzene | 6.6 | 6.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B04RE | MW-02-0.5-2.0 | %Moisture | | 11 | | % | |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Dichlorodifluoromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Chloromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Vinyl chloride | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Bromomethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Chloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Trichlorofluoromethane | 5.2 | 0.17 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,1-Dichloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Acetone | 10 | 21 | | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Carbon disulfide | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Methyl acetate | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Methylene chloride | 5.2 | 0.44 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | trans-1,2-Dichloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Methyl tert-butyl ether | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,1-Dichloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | cis-1,2-Dichloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 2-Butanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Bromochloromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Chloroform | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,1,1-Trichloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Cyclohexane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Carbon tetrachloride | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Benzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,2-Dichloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,4-Dioxane | 100 | 100 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Trichloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Methylcyclohexane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,2-Dichloropropane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Bromodichloromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | cis-1,3-Dichloropropene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 4-Methyl-2-Pentanone | 10 | 10 | U | ug/kg | 1.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Toluene | 5.2 | 0.13 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | trans-1,3-Dichloropropene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,1,2-Trichloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Tetrachloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 2-Hexanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Dibromochloromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,2-Dibromoethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Chlorobenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Ethylbenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | o-Xylene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | m,p-Xylene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Styrene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Bromoform | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | Isopropylbenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,1,2,2-Tetrachloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,3-Dichlorobenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,4-Dichlorobenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,2-Dichlorobenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,2-Dibromo-3-chloropropane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,2,4-Trichlorobenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | 1,2,3-Trichlorobenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B06 | MW-02-2.0-4.0 | %Moisture | | 13 | | % | |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Dichlorodifluoromethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Chloromethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Vinyl chloride | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Bromomethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Chloroethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Trichlorofluoromethane | 5.6 | 0.67 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,1-Dichloroethene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Acetone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Carbon disulfide | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Methyl acetate | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Methylene chloride | 5.6 | 0.23 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | trans-1,2-Dichloroethene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Methyl tert-butyl ether | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,1-Dichloroethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | cis-1,2-Dichloroethene | 5.6 | 5.6 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 2-Butanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Bromochloromethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Chloroform | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,1,1-Trichloroethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Cyclohexane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Carbon tetrachloride | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Benzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,2-Dichloroethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,4-Dioxane | 110 | 110 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Trichloroethene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Methylcyclohexane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,2-Dichloropropane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Bromodichloromethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | cis-1,3-Dichloropropene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 4-Methyl-2-Pentanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Toluene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | trans-1,3-Dichloropropene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,1,2-Trichloroethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Tetrachloroethene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 2-Hexanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Dibromochloromethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,2-Dibromoethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Chlorobenzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Ethylbenzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | o-Xylene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | m,p-Xylene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Styrene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Bromoform | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | Isopropylbenzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,1,2,2-Tetrachloroethane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,3-Dichlorobenzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,4-Dichlorobenzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,2-Dichlorobenzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,2-Dibromo-3-chloropropane | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,2,4-Trichlorobenzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | 1,2,3-Trichlorobenzene | 5.6 | 5.6 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B14 | MW-04-0.0-0.5 | %Moisture | | 12 | | % | |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Dichlorodifluoromethane | 4.4 | 4.4 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Chloromethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Vinyl chloride | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Bromomethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Chloroethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Trichlorofluoromethane | 4.4 | 0.14 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,1-Dichloroethene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Acetone | 8.7 | 8.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Carbon disulfide | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Methyl acetate | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Methylene chloride | 4.4 | 0.20 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | trans-1,2-Dichloroethene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Methyl tert-butyl ether | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,1-Dichloroethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | cis-1,2-Dichloroethene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 2-Butanone | 8.7 | 8.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Bromochloromethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Chloroform | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,1,1-Trichloroethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Cyclohexane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Carbon tetrachloride | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Benzene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,2-Dichloroethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,4-Dioxane | 87 | 87 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Trichloroethene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Methylcyclohexane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,2-Dichloropropane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Bromodichloromethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | cis-1,3-Dichloropropene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 4-Methyl-2-Pentanone | 8.7 | 8.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Toluene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | trans-1,3-Dichloropropene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,1,2-Trichloroethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Tetrachloroethene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 2-Hexanone | 8.7 | 8.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Dibromochloromethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,2-Dibromoethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Chlorobenzene | 4.4 | 4.4 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Ethylbenzene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | o-Xylene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | m,p-Xylene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Styrene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Bromoform | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | Isopropylbenzene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,1,2,2-Tetrachloroethane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,3-Dichlorobenzene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,4-Dichlorobenzene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,2-Dichlorobenzene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,2-Dibromo-3-chloropropane | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,2,4-Trichlorobenzene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | 1,2,3-Trichlorobenzene | 4.4 | 4.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B16 | MW-04-0.5-2.0 | %Moisture | | 4.4 | | % | |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Dichlorodifluoromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Chloromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Vinyl chloride | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Bromomethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Chloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Trichlorofluoromethane | 5.9 | 0.35 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,1-Dichloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Acetone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Carbon disulfide | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Methyl acetate | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Methylene chloride | 5.9 | 0.35 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | trans-1,2-Dichloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Methyl tert-butyl ether | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,1-Dichloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | cis-1,2-Dichloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 2-Butanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Bromochloromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Chloroform | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,1,1-Trichloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Cyclohexane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Carbon tetrachloride | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Benzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,2-Dichloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,4-Dioxane | 120 | 120 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Trichloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Methylcyclohexane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,2-Dichloropropane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Bromodichloromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | cis-1,3-Dichloropropene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 4-Methyl-2-Pentanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Toluene | 5.9 | 0.14 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | trans-1,3-Dichloropropene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,1,2-Trichloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Tetrachloroethene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 2-Hexanone | 12 | 12 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Dibromochloromethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,2-Dibromoethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Chlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Ethylbenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | o-Xylene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | m,p-Xylene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Styrene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Bromoform | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | Isopropylbenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,1,2,2-Tetrachloroethane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,3-Dichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,4-Dichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,2-Dichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,2-Dibromo-3-chloropropane | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,2,4-Trichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | 1,2,3-Trichlorobenzene | 5.9 | 5.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B18 | MW-04-2.0-5.0 | %Moisture | | 5.7 | | % | |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Dichlorodifluoromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Chloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Vinyl chloride | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Bromomethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Chloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Trichlorofluoromethane | 5.4 | 0.23 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,1-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Acetone | 11 | 11 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Carbon disulfide | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Methyl acetate | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Methylene chloride | 5.4 | 0.63 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | trans-1,2-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Methyl tert-butyl ether | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,1-Dichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | cis-1,2-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 2-Butanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Bromochloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Chloroform | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,1,1-Trichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Cyclohexane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Carbon tetrachloride | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Benzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,2-Dichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,4-Dioxane | 110 | 110 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Trichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Methylcyclohexane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,2-Dichloropropane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Bromodichloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | cis-1,3-Dichloropropene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 4-Methyl-2-Pentanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Toluene | 5.4 | 0.18 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | trans-1,3-Dichloropropene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,1,2-Trichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Tetrachloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 2-Hexanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Dibromochloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,2-Dibromoethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Chlorobenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Ethylbenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | o-Xylene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | m,p-Xylene | 5.4 | 0.15 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Styrene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Bromoform | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | Isopropylbenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,1,2,2-Tetrachloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,3-Dichlorobenzene | 5.4 | 0.29 | JB | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,4-Dichlorobenzene | 5.4 | 0.33 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,2-Dichlorobenzene | 5.4 | 0.27 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,2-Dibromo-3-chloropropane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,2,4-Trichlorobenzene | 5.4 | 0.47 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | 1,2,3-Trichlorobenzene | 5.4 | 0.52 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B40 | MW-08-0.0-0.5 | %Moisture | | 13 | | % | |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Dichlorodifluoromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Chloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Vinyl chloride | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Bromomethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Chloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Trichlorofluoromethane | 5.7 | 0.18 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,1-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Acetone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Carbon disulfide | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Methyl acetate | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Methylene chloride | 5.7 | 0.64 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | trans-1,2-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Methyl tert-butyl ether | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,1-Dichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | cis-1,2-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 2-Butanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Bromochloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Chloroform | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,1,1-Trichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Cyclohexane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Carbon tetrachloride | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Benzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,2-Dichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,4-Dioxane | 110 | 110 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Trichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Methylcyclohexane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,2-Dichloropropane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Bromodichloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | cis-1,3-Dichloropropene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 4-Methyl-2-Pentanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Toluene | 5.7 | 0.19 | JB | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | trans-1,3-Dichloropropene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,1,2-Trichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Tetrachloroethene | 5.7 | 0.40 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 2-Hexanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Dibromochloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,2-Dibromoethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Chlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Ethylbenzene | 5.7 | 0.14 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | o-Xylene | 5.7 | 0.15 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | m,p-Xylene | 5.7 | 0.70 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Styrene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Bromoform | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | Isopropylbenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,1,2,2-Tetrachloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,3-Dichlorobenzene | 5.7 | 0.22 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,4-Dichlorobenzene | 5.7 | 0.29 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,2-Dichlorobenzene | 5.7 | 0.18 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,2-Dibromo-3-chloropropane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,2,4-Trichlorobenzene | 5.7 | 0.34 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | 1,2,3-Trichlorobenzene | 5.7 | 0.36 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B42 | MW-08-0.5-2.0 | %Moisture | | 6.3 | | % | |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Dichlorodifluoromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Chloromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Vinyl chloride | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Bromomethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Chloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Trichlorofluoromethane | 5.2 | 0.29 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,1-Dichloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Acetone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Carbon disulfide | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Methyl acetate | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Methylene chloride | 5.2 | 0.26 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | trans-1,2-Dichloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Methyl tert-butyl ether | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,1-Dichloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | cis-1,2-Dichloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 2-Butanone | 10 | 10 | U | ug/kg | 1.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Bromochloromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Chloroform | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,1,1-Trichloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Cyclohexane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Carbon tetrachloride | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Benzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,2-Dichloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,4-Dioxane | 100 | 100 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Trichloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Methylcyclohexane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,2-Dichloropropane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Bromodichloromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | cis-1,3-Dichloropropene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 4-Methyl-2-Pentanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Toluene | 5.2 | 0.17 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | trans-1,3-Dichloropropene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,1,2-Trichloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Tetrachloroethene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 2-Hexanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Dibromochloromethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,2-Dibromoethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Chlorobenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Ethylbenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | o-Xylene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | m,p-Xylene | 5.2 | 0.15 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Styrene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Bromoform | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | Isopropylbenzene | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,1,2,2-Tetrachloroethane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,3-Dichlorobenzene | 5.2 | 0.19 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,4-Dichlorobenzene | 5.2 | 0.26 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,2-Dichlorobenzene | 5.2 | 0.18 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,2-Dibromo-3-chloropropane | 5.2 | 5.2 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,2,4-Trichlorobenzene | 5.2 | 0.27 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | 1,2,3-Trichlorobenzene | 5.2 | 0.28 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B44 | MW-08-2.0-5.0 | %Moisture | | 12 | | % | |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Dichlorodifluoromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Chloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Vinyl chloride | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Bromomethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Chloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Trichlorofluoromethane | 5.4 | 0.17 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,1-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Acetone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Carbon disulfide | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Methyl acetate | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Methylene chloride | 5.4 | 2.0 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | trans-1,2-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Methyl tert-butyl ether | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,1-Dichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | cis-1,2-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 2-Butanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Bromochloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Chloroform | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,1,1-Trichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Cyclohexane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Carbon tetrachloride | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Benzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,2-Dichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,4-Dioxane | 110 | 110 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Trichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Methylcyclohexane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,2-Dichloropropane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Bromodichloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | cis-1,3-Dichloropropene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 4-Methyl-2-Pentanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Toluene | 5.4 | 0.13 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | trans-1,3-Dichloropropene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,1,2-Trichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Tetrachloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 2-Hexanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Dibromochloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,2-Dibromoethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Chlorobenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Ethylbenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | o-Xylene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | m,p-Xylene | 5.4 | 0.16 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Styrene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Bromoform | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | Isopropylbenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,1,2,2-Tetrachloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,3-Dichlorobenzene | 5.4 | 0.19 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,4-Dichlorobenzene | 5.4 | 0.26 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,2-Dichlorobenzene | 5.4 | 0.18 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,2-Dibromo-3-chloropropane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,2,4-Trichlorobenzene | 5.4 | 0.24 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | 1,2,3-Trichlorobenzene | 5.4 | 0.26 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B46 | MW-10-0.0-0.5 | %Moisture | | 18 | | % | |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Dichlorodifluoromethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Chloromethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Vinyl chloride | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Bromomethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Chloroethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Trichlorofluoromethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,1-Dichloroethene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Acetone | 9.7 | 7.5 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Carbon disulfide | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Methyl acetate | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Methylene chloride | 4.9 | 0.30 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | trans-1,2-Dichloroethene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Methyl tert-butyl ether | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,1-Dichloroethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | cis-1,2-Dichloroethene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 2-Butanone | 9.7 | 9.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Bromochloromethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Chloroform | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,1,1-Trichloroethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Cyclohexane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Carbon tetrachloride | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Benzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,2-Dichloroethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,4-Dioxane | 97 | 97 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Trichloroethene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Methylcyclohexane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,2-Dichloropropane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Bromodichloromethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | cis-1,3-Dichloropropene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 4-Methyl-2-Pentanone | 9.7 | 9.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Toluene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | trans-1,3-Dichloropropene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,1,2-Trichloroethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Tetrachloroethene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 2-Hexanone | 9.7 | 9.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Dibromochloromethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,2-Dibromoethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Chlorobenzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Ethylbenzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | o-Xylene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | m,p-Xylene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Styrene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Bromoform | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | Isopropylbenzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,1,2,2-Tetrachloroethane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,3-Dichlorobenzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,4-Dichlorobenzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,2-Dichlorobenzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,2-Dibromo-3-chloropropane | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,2,4-Trichlorobenzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | 1,2,3-Trichlorobenzene | 4.9 | 4.9 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B48 | MW-10-0.5-2.0 | %Moisture | | 12 | | % | |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Dichlorodifluoromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Chloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Vinyl chloride | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Bromomethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Chloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Trichlorofluoromethane | 5.4 | 0.19 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,1-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Acetone | 11 | 8.3 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Carbon disulfide | 5.4 | 5.4 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Methyl acetate | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Methylene chloride | 5.4 | 2.6 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | trans-1,2-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Methyl tert-butyl ether | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,1-Dichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | cis-1,2-Dichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 2-Butanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Bromochloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Chloroform | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,1,1-Trichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Cyclohexane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Carbon tetrachloride | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Benzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,2-Dichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,4-Dioxane | 110 | 110 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Trichloroethene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Methylcyclohexane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,2-Dichloropropane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Bromodichloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | cis-1,3-Dichloropropene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 4-Methyl-2-Pentanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Toluene | 5.4 | 0.20 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | trans-1,3-Dichloropropene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,1,2-Trichloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Tetrachloroethene | 5.4 | 0.25 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 2-Hexanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Dibromochloromethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,2-Dibromoethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Chlorobenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Ethylbenzene | 5.4 | 0.19 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | o-Xylene | 5.4 | 0.27 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | m,p-Xylene | 5.4 | 1.2 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Styrene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Bromoform | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | Isopropylbenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,1,2,2-Tetrachloroethane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,3-Dichlorobenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,4-Dichlorobenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,2-Dichlorobenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,2-Dibromo-3-chloropropane | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,2,4-Trichlorobenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | 1,2,3-Trichlorobenzene | 5.4 | 5.4 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B50 | MW-10-2.0-4.5 | %Moisture | | 14 | | % | |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Dichlorodifluoromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Chloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Vinyl chloride | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Bromomethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Chloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Trichlorofluoromethane | 5.7 | 0.35 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,1-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Acetone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Carbon disulfide | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Methyl acetate | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Methylene chloride | 5.7 | 1.1 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | trans-1,2-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Methyl tert-butyl ether | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,1-Dichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | cis-1,2-Dichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 2-Butanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Bromochloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Chloroform | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,1,1-Trichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Cyclohexane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Carbon tetrachloride | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Benzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,2-Dichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,4-Dioxane | 110 | 110 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Trichloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Methylcyclohexane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,2-Dichloropropane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Bromodichloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | cis-1,3-Dichloropropene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 4-Methyl-2-Pentanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Toluene | 5.7 | 0.13 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | trans-1,3-Dichloropropene | 5.7 | 5.7 | U | ug/kg | 1.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,1,2-Trichloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Tetrachloroethene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 2-Hexanone | 11 | 11 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Dibromochloromethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,2-Dibromoethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Chlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Ethylbenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | o-Xylene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | m,p-Xylene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Styrene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Bromoform | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | Isopropylbenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,1,2,2-Tetrachloroethane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,3-Dichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,4-Dichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,2-Dichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,2-Dibromo-3-chloropropane | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,2,4-Trichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | 1,2,3-Trichlorobenzene | 5.7 | 5.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B60 | MW-12-0.0-0.5 | %Moisture | | 14 | | % | |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Dichlorodifluoromethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Chloromethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Vinyl chloride | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Bromomethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Chloroethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Trichlorofluoromethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,1-Dichloroethene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Acetone | 9.3 | 9.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Carbon disulfide | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Methyl acetate | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Methylene chloride | 4.7 | 0.19 | JB | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | trans-1,2-Dichloroethene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Methyl tert-butyl ether | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,1-Dichloroethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | cis-1,2-Dichloroethene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 2-Butanone | 9.3 | 9.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Bromochloromethane | 4.7 | 4.7 | U | ug/kg | 1.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Chloroform | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,1,1-Trichloroethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Cyclohexane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Carbon tetrachloride | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Benzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,2-Dichloroethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,4-Dioxane | 93 | 93 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Trichloroethene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Methylcyclohexane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,2-Dichloropropane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Bromodichloromethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | cis-1,3-Dichloropropene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 4-Methyl-2-Pentanone | 9.3 | 9.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Toluene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | trans-1,3-Dichloropropene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,1,2-Trichloroethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Tetrachloroethene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 2-Hexanone | 9.3 | 9.3 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Dibromochloromethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,2-Dibromoethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Chlorobenzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Ethylbenzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | o-Xylene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | m,p-Xylene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Styrene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Bromoform | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | Isopropylbenzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,1,2,2-Tetrachloroethane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,3-Dichlorobenzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,4-Dichlorobenzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,2-Dichlorobenzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,2-Dibromo-3-chloropropane | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,2,4-Trichlorobenzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | 1,2,3-Trichlorobenzene | 4.7 | 4.7 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | F2B62 | MW-12-0.5-2.0 | %Moisture | | 14 | | % | |
| DATAC | S | F2A94 | 43795 | VBLKS1 | | Dichlorodifluoromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | | Chloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | | Vinyl chloride | 5.0 | 5.0 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | VBLKS1 | Bromomethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Chloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Trichlorofluoromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,1-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Acetone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Carbon disulfide | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Methyl acetate | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Methylene chloride | 5.0 | 0.90 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | trans-1,2-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Methyl tert-butyl ether | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,1-Dichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | cis-1,2-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 2-Butanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Bromochloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Chloroform | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,1,1-Trichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Cyclohexane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Carbon tetrachloride | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Benzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,2-Dichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,4-Dioxane | 100 | 100 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Trichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Methylcyclohexane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,2-Dichloropropane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Bromodichloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | cis-1,3-Dichloropropene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 4-Methyl-2-Pentanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Toluene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | trans-1,3-Dichloropropene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,1,2-Trichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Tetrachloroethene | 5.0 | 0.38 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 2-Hexanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Dibromochloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,2-Dibromoethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Chlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Ethylbenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | o-Xylene | 5.0 | 5.0 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | VBLKS1 | m,p-Xylene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Styrene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Bromoform | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | Isopropylbenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,1,2,2-Tetrachloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,3-Dichlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,4-Dichlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,2-Dichlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,2-Dibromo-3-chloropropane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,2,4-Trichlorobenzene | 5.0 | 0.35 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | 1,2,3-Trichlorobenzene | 5.0 | 0.55 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS1 | %Moisture | | 0.0 | | % | |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Dichlorodifluoromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Chloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Vinyl chloride | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Bromomethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Chloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Trichlorofluoromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,1-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Acetone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Carbon disulfide | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Methyl acetate | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Methylene chloride | 5.0 | 0.40 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | trans-1,2-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Methyl tert-butyl ether | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,1-Dichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | cis-1,2-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 2-Butanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Bromochloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Chloroform | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,1,1-Trichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Cyclohexane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Carbon tetrachloride | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Benzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,2-Dichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,4-Dioxane | 100 | 100 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Trichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | VBLKS2 | Methylcyclohexane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,2-Dichloropropane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Bromodichloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | cis-1,3-Dichloropropene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 4-Methyl-2-Pentanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Toluene | 5.0 | 0.13 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | trans-1,3-Dichloropropene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,1,2-Trichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Tetrachloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 2-Hexanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Dibromochloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,2-Dibromoethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Chlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Ethylbenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | o-Xylene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | m,p-Xylene | 5.0 | 0.19 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Styrene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Bromoform | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | Isopropylbenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,1,2,2-Tetrachloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,3-Dichlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,4-Dichlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,2-Dichlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,2-Dibromo-3-chloropropane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,2,4-Trichlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | 1,2,3-Trichlorobenzene | 5.0 | 0.40 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS2 | %Moisture | | 0.0 | | % | |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Dichlorodifluoromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Chloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Vinyl chloride | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Bromomethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Chloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Trichlorofluoromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,1-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Acetone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Carbon disulfide | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Methyl acetate | 5.0 | 5.0 | U | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | VBLKS3 | Methylene chloride | 5.0 | 0.54 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | trans-1,2-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Methyl tert-butyl ether | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,1-Dichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | cis-1,2-Dichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 2-Butanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Bromochloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Chloroform | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,1,1-Trichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Cyclohexane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Carbon tetrachloride | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Benzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,2-Dichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,4-Dioxane | 100 | 100 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Trichloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Methylcyclohexane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,2-Dichloropropane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Bromodichloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | cis-1,3-Dichloropropene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 4-Methyl-2-Pentanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Toluene | 5.0 | 0.16 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | trans-1,3-Dichloropropene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,1,2-Trichloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Tetrachloroethene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 2-Hexanone | 10 | 10 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Dibromochloromethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,2-Dibromoethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Chlorobenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Ethylbenzene | 5.0 | 0.12 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | o-Xylene | 5.0 | 0.14 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | m,p-Xylene | 5.0 | 0.40 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Styrene | 5.0 | 0.22 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Bromoform | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | Isopropylbenzene | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,1,2,2-Tetrachloroethane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,3-Dichlorobenzene | 5.0 | 0.28 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,4-Dichlorobenzene | 5.0 | 0.33 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,2-Dichlorobenzene | 5.0 | 0.27 | J | ug/kg | 1.0 |

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|---|---|---|---|---|---|---|---|---|---|---|
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,2-Dibromo-3-chloropropane | 5.0 | 5.0 | U | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,2,4-Trichlorobenzene | 5.0 | 0.47 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | 1,2,3-Trichlorobenzene | 5.0 | 0.52 | J | ug/kg | 1.0 |
| DATAC | S | F2A94 | 43795 | VBLKS3 | %Moisture | | 0.0 | | % | |