

Appendix A
Table 3 – Medium-Specific Concentrations (MSCs) for Organic Regulated Substances in Soil
A. Direct Contact Numeric Values

| REGULATED SUBSTANCE | CASRN | Residential 0-15 feet | Nonresidential | | | |
|--------------------------------|------------|--------------------------|-----------------------------|----------|---------------------------------|---|
| | | | Surface Soil 0-2 feet | | Subsurface Soil 2-15 feet | |
| ACENAPHTHENE | 83-32-9 | 13,000 G | [170,000] 190,000 | [G] C | 190,000 | C |
| ACENAPHTHYLENE | 208-96-8 | 13,000 G | [170,000] 190,000 | [G] C | 190,000 | C |
| ACEPHATE | 30560-19-1 | 880 G | [9,100] 10,000 | G | 190,000 | C |
| ACETALDEHYDE | 75-07-0 | 170 N | 720 | N | 830 | N |
| ACETONE | 67-64-1 | 10,000 C | 10,000 | C | 10,000 | C |
| ACETONITRILE | 75-05-8 | 1,100 N | 4,800 | N | 5,500 | N |
| ACETOPHENONE | 98-86-2 | 10,000 C | 10,000 | C | 10,000 | C |
| ACETYLAMINOFLUORENE, 2- (2AAF) | 53-96-3 | [4.7] 4.9 G | [21] 24 | G | 190,000 | C |
| ACROLEIN | 107-02-8 | 0.38 N | 1.6 | N | 1.8 | N |
| ACRYLAMIDE | 79-06-1 | [0.34] 1.7 N | [1.7] 22 | N | [2] 26 | N |
| ACRYLIC ACID | 79-10-7 | 19 N | 79 | N | 91 | N |
| ACRYLONITRILE | 107-13-1 | 6.6 N | 33 | N | 38 | N |
| ALACHLOR | 15972-60-8 | [320] 330 G | [1,400] 1,600 | G | 190,000 | C |
| ALDICARB | 116-06-3 | 220 G | [2,800] 3,200 | G | 190,000 | C |
| ALDICARB SULFONE | 1646-88-4 | 220 G | [2,800] 3,200 | G | 190,000 | C |
| ALDICARB SULFOXIDE | 1646-87-3 | 220 G | [2,800] 3,200 | G | 190,000 | C |
| ALDRIN | 309-00-2 | 1.1 G | 5.4 | G | 190,000 | C |
| ALLYL ALCOHOL | 107-18-6 | [5.7] 1.9 N | [24] 8 | N | [27] 9.1 | N |
| AMETRYN | 834-12-8 | 2,000 G | [25,000] 29,000 | G | 190,000 | C |
| AMINOBIIPHENYL, 4- | 92-67-1 | [0.85] 0.89 G | [3.8] 4.3 | G | 190,000 | C |
| AMITROLE | 61-82-5 | [19] 20 G | [84] 97 | G | 190,000 | C |
| AMMONIA | 7664-41-7 | 1,900 N | 8,000 | N | 9,100 | N |
| AMMONIUM SULFAMATE | 7773-06-0 | 44,000 G | 190,000 | C | 190,000 | C |
| ANILINE | 62-53-3 | 19 N | 79 | N | 91 | N |
| ANTHRACENE | 120-12-7 | 66,000 G | 190,000 | C | 190,000 | C |
| ATRAZINE | 1912-24-9 | [78] 81 G | [340] 400 | G | 190,000 | C |
| AZINPHOS-METHYL (GUTHION) | 86-50-0 | 660 G | [8,400] 9,600 | G | 190,000 | C |
| BAYGON (PROPOXUR) | 114-26-1 | 880 G | [11,000] 13,000 | G | 190,000 | C |
| BENOMYL | 17804-35-2 | 11,000 G | [140,000] 160,000 | G | 190,000 | C |
| BENTAZON | 25057-89-0 | 6,600 G | [84,000] 96,000 | G | 190,000 | C |
| BENZENE | 71-43-2 | 57 N | 290 | N | 330 | N |
| BENZIDINE | 92-87-5 | 0.018 G | [0.34] 0.4 | G | 190,000 | C |
| BENZO[A]ANTHRACENE | 56-55-3 | [5.7] 6 G | [110] 130 | G | 190,000 | C |
| BENZO[A]PYRENE | 50-32-8 | [0.57] 0.58 G | [11] 12 | G | 190,000 | C |
| BENZO[B]FLUORANTHENE | 205-99-2 | [5.7] [5.8] 3.5 G | [110] [120] 76 | G | 190,000 | C |
| BENZO[GHI]PERYLENE | 191-24-2 | 13,000 G | [170,000] 190,000 | [G] C | 190,000 | C |
| BENZO[K]FLUORANTHENE | 207-08-9 | [57] [58] 4 G | [1,100] | G | 190,000 | C |

All concentration ns in mg/kg

G – Ingestion

N- Inhalation

C- Cap

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| REGULATED SUBSTANCE | CASRN | Residential 0-15 feet | Nonresidential | |
|------------------------------|-----------|--|--|--|
| | | | Surface Soil 0-2 feet | Subsurface Soil 2-15 feet |
| | | | [1,200] 76 | |
| BENZOIC ACID | 65-85-0 | 190,000 C | 190,000 C | 190,000 C |
| BENZOTRICHLORIDE | 98-07-7 | 1.4 G | [6.1] 7 G | 10,000 C |
| BENZYL ALCOHOL | 100-51-6 | 10,000 C | 10,000 C | 10,000 C |
| BENZYL CHLORIDE | 100-44-7 | 9 N | 45 N | 52 N |
| BETA PROPIOLACTONE | 57-57-8 | 0.11 N | 0.56 N | 0.64 N |
| BHC, ALPHA | 319-84-6 | [2.8] 3 G | [13] 14 G | 190,000 C |
| BHC, BETA- | 319-85-7 | [9.9] 10 G | [44] 51 G | 190,000 C |
| BHC, GAMMA (LINDANE) | 58-89-9 | [16] 17 G | [72] 83 G | 190,000 C |
| BIPHENYL, 1,1- | 92-52-4 | [11,000] 2,300 G | [140,000] 11,000 G | 190,000 C |
| BIS(2-CHLOROETHOXY)METHANE | 111-91-1 | 660 G | [8,400] 9,600 G | 10,000 C |
| BIS(2-CHLOROETHYL)ETHER | 111-44-4 | 1.3 N | 6.7 N | 7.7 N |
| BIS(2-CHLORO-ISOPROPYL)ETHER | 108-60-1 | 44 N | 220 N | 250 N |
| BIS(CHLOROMETHYL)ETHER | 542-88-1 | 0.0072 N | 0.036 N | 0.041 N |
| BIS[2-ETHYLHEXYL] PHTHALATE | 117-81-7 | 1,300 G | [5,700] 6,500 G | 10,000 C |
| BISPHENOL A | 80-05-7 | 11,000 G | [140,000] 160,000 G | 190,000 C |
| BROMACIL | 314-40-9 | 22,000 G | 190,000 C | 190,000 C |
| BROMOCHLOROMETHANE | 74-97-5 | [2,200] 770 [G] N | [10,000] 3,200 [C] N | [10,000] 3,600 [C] N |
| BROMODICHLOROMETHANE | 75-27-4 | 12 N | 60 N | 69 N |
| BROMOMETHANE | 74-83-9 | 96 N | 400 N | 460 N |
| BROMOXYNIL | 1689-84-5 | 4,400 G | [56,000] 64,000 G | 190,000 C |
| BROMOXYNIL OCTANOATE | 1689-99-2 | 4,400 G | [56,000] 64,000 G | 190,000 C |
| BUTADIENE, 1,3- | 106-99-0 | [5.3] 5.5 G | [23] 27 G | 85 N |
| BUTYL ALCOHOL, N- | 71-36-3 | 10,000 C | 10,000 C | 10,000 C |
| BUTYLATE | 2008-41-5 | 10,000 C | 10,000 C | 10,000 C |
| BUTYLBENZENE, N- | 104-51-8 | [8,800] 10,000 [G] C | 10,000 C | 10,000 C |
| BUTYLBENZENE, SEC- | 135-98-8 | [8,800] 10,000 [G] C | 10,000 C | 10,000 C |
| BUTYLBENZENE, TERT- | 98-06-6 | [8,800] 10,000 [G] C | 10,000 C | 10,000 C |
| BUTYLBENZYL PHTHALATE | 85-68-7 | [9,400] 9,800 G | 10,000 C | 10,000 C |
| CAPTAN | 133-06-2 | [7,800] 8,100 G | [34,000] 40,000 G | 190,000 C |
| CARBARYL | 63-25-2 | 22,000 G | 190,000 C | 190,000 C |
| CARBAZOLE | 86-74-8 | [900] 930 G | [4,000] 4,600 G | 190,000 C |
| CARBOFURAN | 1563-66-2 | 1,100 G | [14,000] 16,000 G | 190,000 C |
| CARBON DISULFIDE | 75-15-0 | 10,000 C | 10,000 C | 10,000 C |
| CARBON TETRACHLORIDE | 56-23-5 | [30] 74 N | [150] 370 N | [170] 430 N |
| CARBOXIN | 5234-68-4 | 22,000 G | 190,000 C | 190,000 C |
| CHLORAMBEN | 133-90-4 | 3,300 G | [42,000] 48,000 G | 190,000 C |
| CHLORDANE | 57-74-9 | [51] 53 G | [230] 260 G | 190,000 C |

All concentration ns in mg/kg

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| | | | Surface Soil 0-2 feet | Subsurface Soil 2-15 feet |
| CHLORO-1,1-DIFLUOROETHANE, 1- | 75-68-3 | 10,000 C | 10,000 C | 10,000 C |
| CHLORO-1-PROPENE, 3- (ALLYL CHLORIDE) | 107-05-1 | 19 N | 80 N | 91 N |
| CHLOROACETALDEHYDE | 107-20-0 | 62 G | 300 G | 10,000 C |
| CHLOROACETOPHENONE, 2- | 532-27-4 | 190,000 C | 190,000 C | 190,000 C |
| CHLOROANILINE, P- | 106-47-8 | [90] 93 G | [400] 460 G | 190,000 C |
| CHLOROBENZENE | 108-90-7 | 960 N | 4,000 N | 4,600 N |
| CHLOROBENZILATE | 510-15-6 | [160] 170 G | [720] 830 G | 190,000 C |
| CHLOROBUTANE, 1- | 109-69-3 | 8,800 G | 10,000 C | 10,000 C |
| CHLORODIBROMOMETHANE | 124-48-1 | 17 N | 82 N | 95 N |
| CHLORODIFLUOROMETHANE | 75-45-6 | 10,000 C | 10,000 C | 10,000 C |
| CHLOROETHANE | 75-00-3 | [6,200] 6,400 G | 10,000 C | 10,000 C |
| CHLOROFORM | 67-66-3 | 19 N | 97 N | 110 N |
| CHLORONAPHTHALENE, 2- | 91-58-7 | 18,000 G | 190,000 C | 190,000 C |
| CHLORONITROBENZENE, P- | 100-00-5 | 220 G | [2,800] 3,200 G | 190,000 C |
| CHLOROPHENOL, 2- | 95-57-8 | 1,100 G | 10,000 C | 10,000 C |
| CHLOROPRENE | 126-99-8 | [130] 1.5 N | [560] 7.4 N | [640] 8.5 N |
| CHLOROPROPANE, 2- | 75-29-6 | 1,900 N | 8,000 N | 9,100 N |
| CHLOROTHALONIL | 1897-45-6 | 3,300 G | [26,000] 29,000 G | 190,000 C |
| CHLOROTOLUENE, O- | 95-49-8 | 4,400 G | 10,000 C | 10,000 C |
| CHLOROTOLUENE, P- | 106-43-4 | [10,000] 4,400 C | 10,000 C | 10,000 C |
| CHLORPYRIFOS | 2921-88-2 | [660] 220 G | [8,400] 3,200 G | 190,000 C |
| CHLORSULFURON | 64902-72-3 | 11,000 G | [140,000] 160,000 G | 190,000 C |
| CHLORTHAL-DIMETHYL (DACTHAL) (DCPA) | 1861-32-1 | 2,200 G | [28,000] 32,000 G | 190,000 C |
| CHRYSENE | 218-01-9 | [570] [580] 35 G | [11,000] [12,000] 760 G | 190,000 C |
| CRESOL(S) | 1319-77-3 | [4,100] 10,000 [G] C | 10,000 C | 10,000 C |
| CRESOL, 4,6-DINITRO-O- | 534-52-1 | [22] 18 G | [280] 260 G | 190,000 C |
| CRESOL, O- (2-METHYLPHENOL) | 95-48-7 | 11,000 G | [140,000] 160,000 G | 190,000 C |
| CRESOL, M- (3-METHYLPHENOL) | 108-39-4 | 10,000 C | 10,000 C | 10,000 C |
| CRESOL, P- (4-METHYLPHENOL) | 106-44-5 | 1,100 G | [14,000] 16,000 G | 190,000 C |
| CRESOL, P-CHLORO-M- | 59-50-7 | [1,100] 22,000 G | [14,000] 190,000 G | 190,000 C |
| CROTONALDEHYDE | 4170-30-3 | [9.4] 9.8 G | [42] 48 G | 10,000 C |
| CROTONALDEHYDE, TRANS- | 123-73-9 | [9.4] 9.8 G | [42] 48 G | 10,000 C |
| CUMENE (ISOPROPYL BENZENE) | 98-82-8 | 7,700 N | 10,000 C | 10,000 C |
| CYANAZINE | 21725-46-2 | [21] 22 G | [94] 110 G | 190,000 C |
| CYCLOHEXANE | 110-82-7 | 10,000 C | 10,000 C | 10,000 C |
| CYCLOHEXANONE | 108-94-1 | 10,000 C | 10,000 C | 10,000 C |
| CYFLUTHRIN | 68359-37-5 | 5,500 G | [70,000] 80,000 G | 190,000 C |
| CYROMAZINE | 66215-27-8 | 1,700 G | [21,000] 24,000 G | 190,000 C |

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|--|-----------|--------------------------|----------------------------------|---------------------------------|
| | | | Surface Soil 0-2 feet | Subsurface Soil 2-15 feet |
| DDD, 4,4'- | 72-54-8 | [75] 78 G | [330] 380 G | 190,000 C |
| DDE, 4,4'- | 72-55-9 | [53] 55 G | [230] 270 G | 190,000 C |
| DDT, 4,4'- | 50-29-3 | [53] 55 G | [230] 270 G | 190,000 C |
| DI(2-ETHYLHEXYL)ADIPATE | 103-23-1 | 10,000 C | 10,000 C | 10,000 C |
| DIALLATE | 2303-16-4 | [290] 300 G | [1,300] 1,500 G | 10,000 C |
| DIAMINOTOLUENE, 2,4- | 95-80-7 | [4.7] [4.9] 4.7 G | [21] [24] 23 G | 190,000 C |
| DIAZINON | 333-41-5 | 150 G | [2,000] 2,200 G | 10,000 C |
| DIBENZO[A,H]ANTHRACENE | 53-70-3 | [0.57] [0.58] 1 G | [11] [12] 22 G | 190,000 C |
| DIBENZOFURAN | 132-64-9 | 220 G | [2,800] 3,200 G | 190,000 C |
| DIBROMO-3-CHLOROPROPANE, 1,2- | 96-12-8 | 0.029 N | 0.37 N | 0.43 N |
| DIBROMOBENZENE, 1,4- | 106-37-6 | 2,200 G | [28,000] 32,000 G | 190,000 C |
| DIBROMOETHANE, 1,2- (ETHYLENE DIBROMIDE) | 106-93-4 | 0.74 N | 3.7 N | 4.3 N |
| DIBROMOMETHANE | 74-95-3 | [2,200] 77 [G] N | [10,000] 320 [C] N | [10,000] 370 [C] N |
| DIBUTYL PHTHALATE, N- | 84-74-2 | 10,000 C | 10,000 C | 10,000 C |
| DICAMBA | 1918-00-9 | 6,600 G | [84,000] 96,000 G | 190,000 C |
| DICHLOROACETIC ACID | 76-43-6 | [880] 370 G | [10,000] 1,800 [C] G | 10,000 C |
| DICHLORO-2-BUTENE, 1,4- | 764-41-0 | 0.11 N | 0.53 N | 0.61 N |
| DICHLORO-2-BUTENE, TRANS-1,4- | 110-57-6 | 0.1 N | [1] 0.52 N | [1] 0.6 N |
| DICHLOROBENZENE, 1,2- | 95-50-1 | 3,800 N | 10,000 C | 10,000 C |
| DICHLOROBENZENE, 1,3- | 541-73-1 | [660] [G] 10,000 C | [8,400] [G] [9,600] [C] 10,000 C | 10,000 C |
| DICHLOROBENZENE, P- | 106-46-7 | 40 N | 200 N | 230 N |
| DICHLOROBENZIDINE, 3,3'- | 91-94-1 | [40] 41 G | [180] 200 G | 190,000 C |
| DICHLORODIFLUOROMETHANE (FREON 12) | 75-71-8 | [3,900] 1,900 N | [10,000] 8,000 [C] N | [10,000] 9,100 [C] N |
| DICHLOROETHANE, 1,1- | 75-34-3 | 280 N | 1,400 N | 1,600 N |
| DICHLOROETHANE, 1,2- | 107-06-2 | 17 N | 86 N | 98 N |
| DICHLOROETHYLENE, 1,1- | 75-35-4 | 3,800 N | 10,000 C | 10,000 C |
| DICHLOROETHYLENE, CIS-1,2- | 156-59-2 | [2,200] 440 G | [10,000] 6,400 [C] G | 10,000 C |
| DICHLOROETHYLENE, TRANS-1,2- | 156-60-5 | 1,100 N | 4,800 N | 5,500 N |
| DICHLOROMETHANE (METHYLENE CHLORIDE) | 75-09-2 | [950] [N] 1,300 G | [4,700] [N] 10,000 [C] C | [5,400] [N] 10,000 [C] C |
| DICHLOROPHENOL, 2,4- | 120-83-2 | 660 G | [8,400] 9,600 G | 190,000 C |
| DICHLOROPHOXYACETIC ACID, 2,4- (2,4-D) | 94-75-7 | 2,200 G | [28,000] 32,000 G | 190,000 C |
| DICHLOROPROPANE, 1,2- | 78-87-5 | 45 N | 220 N | 260 N |
| DICHLOROPROPENE, 1,3- | 542-75-6 | 110 N | 560 N | 640 N |
| DICHLOROPROPIONIC ACID, 2,2- (DALAPON) | 75-99-0 | 6,600 G | 10,000 C | 10,000 C |
| DICHLORVOS | 62-73-7 | [62] 64 G | [270] 310 G | 10,000 C |
| DICYCLOPENTADIENE | 77-73-6 | [430] 6 N | [550] 24 N | [630] 27 N |
| DIELDRIN | 60-57-1 | [1.1] 1.2 G | [5] 6 G | 190,000 C |

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|--------------------------------|------------|---|--|---------------------------------|
| | | | Surface Soil 0-2 feet | Subsurface Soil 2-15 feet |
| DIETHANOLAMINE | 111-42-2 | [40,000] 440 [C] G | [40,000] 6,400 [C] G | 10,000 C |
| DIETHYL PHTHALATE | 84-66-2 | 10,000 C | 10,000 C | 10,000 C |
| DIFLUBENZURON | 35367-38-5 | 4,400 G | [56,000] 64,000 G | 190,000 C |
| DIISOPROPYL METHYLPHOSPHONATE | 1445-75-6 | 10,000 C | 10,000 C | 10,000 C |
| DIMETHOATE | 60-51-5 | 44 G | [560] 640 G | 190,000 C |
| DIMETHOXYBENZIDINE, 3,3- | 119-90-4 | 1,300 G | [5,700] 6,500 G | 190,000 C |
| DIMETHRIN | 70-38-2 | 66,000 G | 190,000 C | 190,000 C |
| DIMETHYLAMINOAZOBENZENE, P- | 60-11-7 | [3.9] 4 G | [17] 20 G | 190,000 C |
| DIMETHYLANILINE, N,N- | 121-69-7 | 440 G | [5,600] 6,400 G | 10,000 C |
| DIMETHYLBENZIDINE, 3,3- | 119-93-7 | [1.6] 1.7 G | [7.2] 8.3 G | 190,000 C |
| DIMETHYL METHYLPHOSPHONATE | 756-79-6 | 10,000 C | 10,000 C | 10,000 C |
| DIMETHYLPHENOL, 2,4- | 105-67-9 | 4,400 G | 10,000 C | 10,000 C |
| DINITROBENZENE, 1,3- | 99-65-0 | 22 G | [280] 320 G | 190,000 C |
| DINITROPHENOL, 2,4- | 51-28-5 | 440 G | [5,600] 6,400 G | 190,000 C |
| DINITROTOLUENE, 2,4- | 121-14-2 | [58] 60 G | [260] 290 G | 190,000 C |
| DINITROTOLUENE, 2,6- (2,6-DNT) | 606-20-2 | [220] 12 G | [2,800] 61 [3,200] | 190,000 C |
| DINOSEB | 88-85-7 | 220 G | [2,800] 3,200 G | 190,000 C |
| DIOXANE, 1,4- | 123-91-1 | 58 N | 290 N | 330 N |
| DIPHENAMID | 957-51-7 | 6,600 G | [84,000] 96,000 G | 190,000 C |
| DIPHENYLAMINE | 122-39-4 | 5,500 G | [70,000] 80,000 G | 190,000 C |
| DIPHENYLHYDRAZINE, 1,2- | 122-66-7 | [22] 23 G | [99] 110 G | 190,000 C |
| DIQUAT | 85-00-7 | 480 G | [6,200] 7,000 G | 190,000 C |
| DISULFOTON | 298-04-4 | 8.8 G | [110] 130 G | 10,000 C |
| DITHIANE, 1,4- | 505-29-3 | 2,200 G | [28,000] 32,000 G | 190,000 C |
| DIURON | 330-54-1 | 440 G | [5,600] 6,400 G | 190,000 C |
| ENDOSULFAN | 115-29-7 | 1,300 G | [17,000] 19,000 G | 190,000 C |
| ENDOSULFAN I (ALPHA) | 959-98-8 | 1,300 G | [17,000] 19,000 G | 190,000 C |
| ENDOSULFAN II (BETA) | 33213-65-9 | 1,300 G | [17,000] 19,000 G | 190,000 C |
| ENDOSULFAN SULFATE | 1031-07-8 | 1,300 G | [17,000] 19,000 G | 190,000 C |
| ENDOTHALL | 145-73-3 | 4,400 G | [56,000] 64,000 G | 190,000 C |
| ENDRIN | 72-20-8 | 66 G | [840] 960 G | 190,000 C |
| EPICHLOROHYDRIN | 106-89-8 | 19 N | 79 N | 91 N |
| ETHEPHON | 16672-87-0 | 1,100 G | [14,000] 16,000 G | 190,000 C |
| ETHION | 563-12-2 | 110 G | [1,400] 1,600 G | 10,000 C |

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| | | | Surface Soil 0-2 feet | | Subsurface Soil 2-15 feet | |
| ETHOXYETHANOL, 2- (EGEE) | 110-80-5 | 3,900 N | 10,000 | C | 10,000 | C |
| ETHYL ACETATE | 141-78-6 | [40,000] [C] 1,300 N | [10,000] [C] 5,600 N | | [40,000] [C] 6,400 N | |
| ETHYL ACRYLATE | 140-88-5 | [370] [G] [390] 150 N | [1,700] [G] [1,900] 640 N | | [40,000] [C] 730 N | |
| ETHYL BENZENE | 100-41-4 | [40,000] [C] 180 N | [40,000] [C] 890 N | | [40,000] [C] 1,000 N | |
| ETHYL DIPROPYLTHIOCARBAMATE, S- (EPTC) | 759-94-4 | 5,500 G | 10,000 C | | 10,000 C | |
| ETHYL ETHER | 60-29-7 | 10,000 C | 10,000 C | | 10,000 C | |
| ETHYL METHACRYLATE | 97-63-2 | [10,000] [C] 5,700 N | 10,000 C | | 10,000 C | |
| ETHYLENE CHLORHYDRIN | 107-07-3 | 4,400 G | 10,000 C | | 10,000 C | |
| ETHYLENE GLYCOL | 107-21-1 | 7,700 N | 10,000 C | | 10,000 C | |
| ETHYLENE THIOUREA (ETU) | 96-45-7 | 18 G | [220] 260 G | | 190,000 C | |
| ETHYLP-NITROPHENYL PHENYLPHOSPHOROTHIOATE | 2104-64-5 | 2.2 G | [28] 32 G | | 190,000 C | |
| FENAMIPHOS | 22224-92-6 | 55 G | [700] 800 G | | 190,000 C | |
| FENVALERATE (PYDRIN) | 51630-58-1 | 5,500 G | 10,000 C | | 10,000 C | |
| FLUOMETURON | 2164-17-2 | 2,900 G | [36,000] 42,000 G | | 190,000 C | |
| FLUORANTHENE | 206-44-0 | 8,800 G | [110,000] 130,000 G | | 190,000 C | |
| FLUORENE | 86-73-7 | 8,800 G | [110,000] 130,000 G | | 190,000 C | |
| FLUOROTRICHLOROMETHANE (FREON 11) | 75-69-4 | 10,000 C | 10,000 C | | 10,000 C | |
| FONOFOS | 944-22-9 | 440 G | [5,600] 6,400 G | | 10,000 C | |
| FORMALDEHYDE | 50-00-0 | 34 N | 170 N | | 200 N | |
| FORMIC ACID | 64-18-6 | [57] 6 N | [240] 24 N | | [270] 27 N | |
| FOSETYL-AL | 39148-24-8 | 190,000 C | 190,000 C | | 190,000 C | |
| FURAN | 110-00-9 | 220 G | [2,800] 3,200 G | | 10,000 C | |
| FURFURAL | 98-01-1 | 660 G | 4,000 N | | 4,500 N | |
| GLYPHOSATE | 1071-83-6 | 22,000 G | 190,000 C | | 190,000 C | |
| HEPTACHLOR | 76-44-8 | 4 G | [18] 20 G | | 190,000 C | |
| HEPTACHLOR EPOXIDE | 1024-57-3 | 2 G | [8.7] 10 G | | 190,000 C | |
| HEXACHLOROBENZENE | 118-74-1 | [11] 12 G | [50] 57 G | | 190,000 C | |
| HEXACHLOROBUTADIENE | 87-68-3 | 220 G | [1,000] 1,200 G | | 10,000 C | |
| HEXACHLOROCYCLOPENTADIENE | 77-47-4 | 1,300 G | 10,000 C | | 10,000 C | |
| HEXACHLOROETHANE | 67-72-1 | [110] 44 N | [550] 220 N | | [640] 260 N | |
| HEXANE | 110-54-3 | 10,000 C | 10,000 C | | 10,000 C | |
| HEXAZINONE | 51235-04-2 | 7,300 G | [92,000] 110,000 G | | 190,000 C | |
| HEXYTHIAZOX (SAVEY) | 78587-05-0 | 5,500 G | [70,000] 80,000 G | | 190,000 C | |
| HMX | 2691-41-0 | 11,000 G | [140,000] 160,000 G | | 190,000 C | |
| HYDRAZINE/HYDRAZINE SULFATE | 302-01-2 | 0.09 N | 0.45 N | | 0.52 N | |
| HYDROQUINONE | 123-31-9 | [320] 310 G | [1,400] 1,500 G | | 190,000 C | |
| INDENO[1,2,3-CD]PYRENE | 193-39-5 | [5.7] [5.8] G | [110] [29] G | | 190,000 C | |

All concentration ns in mg/kg
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Appendix A
Table 3 – Medium-Specific Concentrations (MSCs) for Organic Regulated Substances in Soil
A. Direct Contact Numeric Values

| REGULATED SUBSTANCE | CASRN | Residential 0-15 feet | Nonresidential | |
|---------------------------------------|----------------|-----------------------------|---|---------------------------------|
| | | | Surface Soil 0-2 feet | Subsurface Soil 2-15 feet |
| | | 3.5 | 76 | |
| IPRODIONE | 36734-19-7 | 8,800 G | [110,000] G 130,000 | 190,000 C |
| ISOBUTYL ALCOHOL | 78-83-1 | 10,000 C | 10,000 C | 10,000 C |
| ISOPHORONE | 78-59-1 | 10,000 C | 10,000 C | 10,000 C |
| ISOPROPYL METHYLPHOSPHONATE | 1832-54-8 | 10,000 C | 10,000 C | 10,000 C |
| KEPONE | 143-50-0 | [1.1] 1.9 G | [5] 9.1 G | 190,000 C |
| MALATHION | 121-75-5 | 4,400 G | 10,000 C | 10,000 C |
| MALEIC HYDRAZIDE | 123-33-1 | 110,000 G | 190,000 C | 190,000 C |
| MANEB | 12427-38-2 | 1,100 G | [14,000] G 16,000 | 190,000 C |
| MERPPOS OXIDE | 78-48-8 | 6.6 G | [84] 96 G | 10,000 C |
| METHACRYLONITRILE | 126-98-7 | [13] [N] 22 G | [56] [N] 320 G | [64] N 2,800 |
| METHAMIDOPHOS | 10265-92-6 | 11 G | [140] 160 G | 190,000 C |
| METHANOL | 67-56-1 | 10,000 C | 10,000 C | 10,000 C |
| METHOMYL | 16752-77-5 | 5,500 G | [70,000] G 80,000 | 190,000 C |
| METHOXYCHLOR | 72-43-5 | 1,100 G | [14,000] G 16,000 | 190,000 C |
| METHOXYETHANOL, 2- | 109-86-4 | 380 N | 1,600 N | 1,800 N |
| METHYL ACETATE | 79-20-9 | 10,000 C | 10,000 C | 10,000 C |
| METHYL ACRYLATE | 96-33-3 | [6,600] [G] 380 N | [10,000] [C] 1,600 N | [10,000] [C] 1,800 N |
| METHYL CHLORIDE | 74-87-3 | 250 N | 1,200 N | 1,400 N |
| METHYL ETHYL KETONE | 78-93-3 | 10,000 C | 10,000 C | 10,000 C |
| METHYL HYDRAZINE | 60-34-4 | 0.38 N | 1.6 N | 1.8 N |
| METHYL ISOBUTYL KETONE | 108-10-1 | 10,000 C | 10,000 C | 10,000 C |
| METHYL ISOCYANATE | 624-83-9 | 19 N | 79 N | 91 N |
| METHYL N-BUTYL KETONE (2-HEXANONE) | 591-78-6 | [96] 570 N | [400] N 2,400 | [460] N 2,800 |
| METHYL METHACRYLATE | 80-62-6 | 10,000 C | 10,000 C | 10,000 C |
| METHYL METHANESULFONATE | 66-27-3 | [180] 190 G | [800] 920 G | 10,000 C |
| METHYL PARATHION | 298-00-0 | 55 G | [700] 800 G | 190,000 C |
| METHYL STYRENE (MIXED ISOMERS) | 25013-15-4 | 770 N | 3,200 N | 3,600 N |
| METHYL TERT-BUTYL ETHER (MTBE) | 1634-04-4 | [620] [G] 1,700 N | [3,200] N 8,600 | [3,700] N 9,900 |
| METHYLCHLOROPHENOXYACETIC ACID (MCPA) | 94-74-6 | 110 G | [1,400] C 1,600 | 190,000 C |
| METHYLENE BIS(2-CHLOROANILINE), 4,4'- | 101-14-4 | 42 G | [790] 910 G | 190,000 C |
| METHYLNAPHTHALENE, 2- | 91-57-6 | 880 G | [11,000] G 13,000 | 190,000 C |
| METHYLSTYRENE, ALPHA | 98-83-9 | 10,000 C | 10,000 C | 10,000 C |
| METOLACHLOR | 51218-45-2 | 10,000 C | 10,000 C | 10,000 C |
| METRIBUZIN | 21087-64-9 | 5,500 G | [70,000] G 80,000 | 190,000 C |
| MONOCHLOROACETIC ACID | 79-11-8 | [2,200] G 440 | [28,000] G 6,400 | 190,000 C |
| NAPHTHALENE | 91-20-3 | [4,400] G 160 | [56,000] G [64,000] 760 | 190,000 C |
| NAPHTHYLAMINE, 1- | 134-32-7 | [9.9] 10 G | [44] 51 G | 190,000 C |
| NAPHTHYLAMINE, 2- | 91-59-8 | [9.9] 10 G | [44] 51 G | 190,000 C |

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A. Direct Contact Numeric Values

| REGULATED SUBSTANCE | CASRN | Residential 0-15 feet | Nonresidential | | | |
|-------------------------------|----------------------|---|---|---|---------------------------------|--|
| | | | Surface Soil 0-2 feet | | Subsurface Soil 2-15 feet | |
| NAPROPAMIDE | 15299-99-7 | 22,000 G | 190,000 C | | 190,000 C | |
| [NITROANILINE, M-] | [99-09-2] | [66] [G] | [840] [G] | [960] | [190,000] [C] | |
| NITROANILINE, O- | 88-74-4 | <u>[660]</u> G <u>2,200</u> | <u>[8,400]</u> G <u>32,000</u> | | 190,000 C | |
| NITROANILINE, P- | 100-01-6 | 880 G | <u>[4,000]</u> G <u>4,600</u> | | 190,000 C | |
| NITROBENZENE | 98-95-3 | 440 G | <u>[5,600]</u> G <u>6,400</u> | | 10,000 C | |
| NITROGUANIDINE | 556-88-7 | 22,000 G | 190,000 C | | 190,000 C | |
| NITROPHENOL, 2- | 88-75-5 | 1,800 G | <u>[22,000]</u> G <u>26,000</u> | | 190,000 C | |
| NITROPHENOL, 4- | 100-02-7 | 1,800 G | <u>[22,000]</u> G <u>26,000</u> | | 190,000 C | |
| NITROPROPANE, 2- | 79-46-9 | 0.16 N | 0.82 N | | 0.94 N | |
| NITROSODIETHYLAMINE, N- | 55-18-5 | 0.0041 N | 0.051 N | | 0.059 N | |
| NITROSODIMETHYLAMINE, N- | 62-75-9 | 0.012 N | 0.16 N | | 0.18 N | |
| NITROSO-DI-N-BUTYLAMINE, N- | 924-16-3 | <u>[3.3]</u> <u>3.4</u> G | <u>[15]</u> <u>17</u> G | | 10,000 C | |
| NITROSODI-N-PROPYLAMINE, N- | 621-64-7 | <u>[2.6]</u> <u>2.7</u> G | <u>[11]</u> <u>13</u> G | | 10,000 C | |
| NITROSODIPHENYLAMINE, N- | 86-30-6 | <u>[3,700]</u> G <u>3,800</u> | <u>[16,000]</u> G <u>19,000</u> | | 190,000 C | |
| NITROSO-N-ETHYLUREA, N- | 759-73-9 | <u>[0.15]</u> G <u>0.16</u> | <u>[2.9]</u> <u>3.4</u> G | | 190,000 C | |
| OCTYL PHTHALATE, DI-N- | 117-84-0 | <u>[8,800]</u> G <u>2,200</u> | 10,000 C | | 10,000 C | |
| OXAMYL (VYDATE) | 23135-22-0 | 5,500 G | <u>[70,000]</u> G <u>80,000</u> | | 190,000 C | |
| PARAQUAT | 1910-42-5 | 990 G | <u>[13,000]</u> G <u>14,000</u> | | 190,000 C | |
| PARATHION | 56-38-2 | 1,300 G | 10,000 C | | 10,000 C | |
| PCB-1016 (AROCLOR) | 12674-11-2 | <u>[15]</u> <u>9</u> G | <u>[200]</u> <u>46</u> G | | 10,000 C | |
| PCB-1221 (AROCLOR) | 11104-28-2 | 9 G | <u>[40]</u> <u>46</u> G | | 10,000 C | |
| PCB-1232 (AROCLOR) | 11141-16-5 | 9 G | <u>[40]</u> <u>46</u> G | | 10,000 C | |
| PCB-1242 (AROCLOR) | 53469-21-9 | 9 G | <u>[40]</u> <u>46</u> G | | 10,000 C | |
| PCB-1248 (AROCLOR) | 12672-29-6 | <u>[9]</u> <u>9.3</u> G | <u>[40]</u> <u>46</u> G | | 10,000 C | |
| PCB-1254 (AROCLOR) | 11097-69-1 | 4.4 G | <u>[40]</u> <u>46</u> G | | 10,000 C | |
| PCB-1260 (AROCLOR) | 11096-82-5 | 9 G | <u>[40]</u> <u>46</u> G | | 190,000 C | |
| PEBULATE | 1114-71-2 | 10,000 C | 10,000 C | | 10,000 C | |
| PENTACHLOROBENZENE | 608-93-5 | 180 G | <u>[2,200]</u> G <u>2,600</u> | | 190,000 C | |
| PENTACHLOROETHANE | 76-01-7 | <u>[200]</u> <u>210</u> G | <u>[880]</u> G <u>1,000</u> | | 10,000 C | |
| PENTACHLORONITROBENZENE | 82-68-8 | <u>[69]</u> <u>72</u> G | <u>[310]</u> <u>350</u> G | | 190,000 C | |
| PENTACHLOROPHENOL | 87-86-5 | <u>[150]</u> <u>47</u> G | <u>[660]</u> <u>230</u> G | | 190,000 C | |
| PHENACETIN | 62-44-2 | <u>[8,100]</u> G <u>8,500</u> | <u>[36,000]</u> G <u>41,000</u> | | 190,000 C | |
| PHENANTHRENE | 85-01-8 | 66,000 G | 190,000 C | | 190,000 C | |
| PHENOL | 108-95-2 | <u>[66,000]</u> <u>[G]</u> <u>3,800</u> <u>N</u> | <u>[190,000]</u> <u>[C]</u> <u>16,000</u> <u>N</u> | <u>[190,000]</u> <u>[C]</u> <u>18,000</u> <u>N</u> | | |
| PHENYL MERCAPTAN | 108-98-5 | <u>[2.2]</u> <u>220</u> G | <u>[28]</u> <u>3,200</u> G | | 10,000 C | |
| PHENYLENEDIAMINE, M- | 108-45-2 | 1,300 G | <u>[17,000]</u> G <u>19,000</u> | | 190,000 C | |
| PHENYLPHENOL, 2- | 90-43-7 | <u>[9,400]</u> G | <u>[42,000]</u> G | | 190,000 C | |

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A. Direct Contact Numeric Values

| REGULATED SUBSTANCE | CASRN | Residential 0-15 feet | Nonresidential | |
|--|------------|--------------------------|-----------------------------|---------------------------------|
| | | | Surface Soil 0-2 feet | Subsurface Soil 2-15 feet |
| | | 9,800 | 48,000 | |
| PHORATE | 298-02-2 | 44 G | [560] 640 G | 10,000 C |
| PHTHALIC ANHYDRIDE | 85-44-9 | 190,000 C | 190,000 C | 190,000 C |
| PICLORAM | 1918-02-1 | 15,000 G | 190,000 C | 190,000 C |
| PROMETON | 1610-18-0 | 3,300 G | [42,000] 48,000 G | 190,000 C |
| PRONAMIDE | 23950-58-5 | 17,000 G | 190,000 C | 190,000 C |
| PROPANIL | 709-98-8 | 1,100 G | [14,000] 16,000 G | 190,000 C |
| PROPANOL, 2- (ISOPROPYL ALCOHOL) | 67-63-0 | [10,000] [G] 3,800 N | 10,000 C | 10,000 C |
| PROPAZINE | 139-40-2 | 4,400 G | 10,000 C | 10,000 C |
| PROPHAM | 122-42-9 | 4,400 G | [56,000] 64,000 G | 190,000 C |
| PROPYLBENZENE, N- | 103-65-1 | [8,800] [G] 10,000 C | 10,000 C | 10,000 C |
| PROPYLENE OXIDE | 75-56-9 | [75] 78 G | [330] 380 G | 690 N |
| PYRENE | 129-00-0 | 6,600 G | [84,000] 96,000 G | 190,000 C |
| PYRIDINE | 110-86-1 | 220 G | [2,800] 3,200 G | 10,000 C |
| QUINOLINE | 91-22-5 | 6 G | [26] 30 G | 10,000 C |
| QUIZALOFOP (ASSURE) | 76578-14-8 | 2,000 G | [25,000] 29,000 G | 190,000 C |
| RDX | 121-82-4 | [160] 170 G | [720] 830 G | 190,000 C |
| RESORCINOL | 108-46-3 | 190,000 C | 190,000 C | 190,000 C |
| RONNEL | 299-84-3 | 11,000 G | [140,000] 160,000 G | 190,000 C |
| SIMAZINE | 122-34-9 | [150] 160 G | [660] 760 G | 190,000 C |
| STRYCHNINE | 57-24-9 | 66 G | [840] 960 G | 190,000 C |
| STYRENE | 100-42-5 | 10,000 C | 10,000 C | 10,000 C |
| TEBUTHIURON | 34014-18-1 | 15,000 G | 190,000 C | 190,000 C |
| TERBACIL | 5902-51-2 | 2,900 G | [36,000] 42,000 G | 190,000 C |
| TERBUFOS | 13071-79-9 | 5.5 G | [70] 80 G | 10,000 C |
| TETRACHLOROBENZENE, 1,2,4,5- | 95-94-3 | 66 G | [840] 960 G | 190,000 C |
| TETRACHLORODIBENZO-P-DIOXIN, 2,3,7,8- (TCDD) | 1746-01-6 | 0.00014 G | [0.00061] 0.0007 G | 190,000 C |
| TETRACHLOROETHANE, 1,1,1,2- | 630-20-6 | 60 N | 300 N | 340 N |
| TETRACHLOROETHANE, 1,1,1,2,2- | 79-34-5 | 7.7 N | 38 N | 44 N |
| TETRACHLOROETHYLENE (PCE) | 127-18-4 | [340] 770 [G] N | [1,500] [G] 3,200 N | [4,400] N 3,600 |
| TETRACHLOROPHENOL, 2,3,4,6- | 58-90-2 | 6,600 G | [84,000] 96,000 G | 190,000 C |
| TETRAETHYL LEAD | 78-00-2 | 0.022 G | [0.28] 0.32 G | 10,000 C |
| TETRAETHYLDITHIOPYROPHOSPHATE | 3689-24-5 | 110 G | [1,400] 1,600 G | 10,000 C |
| TETRAHYDROFURAN | 109-99-9 | [230] 240 N | [1,100] N 1,200 | [1,300] N 1,400 |
| THIOFANOX | 39196-18-4 | 66 G | [840] 960 G | 190,000 C |
| THIRAM | 137-26-8 | 1,100 G | [14,000] 16,000 G | 190,000 C |

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A. Direct Contact Numeric Values

| REGULATED SUBSTANCE | CASRN | Residential 0-15 feet | Nonresidential | |
|---|-----------------|---------------------------------------|--------------------------------------|---------------------------------|
| | | | Surface Soil 0-2 feet | Subsurface Soil 2-15 feet |
| TOLUENE | 108-88-3 | 10,000 C | 10,000 C | 10,000 C |
| TOLUIDINE, M- | 108-44-1 | [99] [400] 1,200 G | [440] G [510] 5,700 | 10,000 C |
| TOLUIDINE, O- | 95-53-4 | [99] G 1,200 | [440] G 5,700 | 10,000 C |
| TOLUIDINE, P- | 106-49-0 | [94] G 620 | [420] G 3,000 | 190,000 C |
| TOXAPHENE | 8001-35-2 | [16] 17 G | [72] 83 G | 190,000 C |
| TRIALATE | 2303-17-5 | 2,900 G | 10,000 C | 10,000 C |
| TRIBROMOMETHANE (BROMOFORM) | 75-25-2 | 410 N | 2,000 N | 2,300 N |
| TRICHLORO-1,2,2-TRIFLUOROETHANE, 1,1,2- | 76-13-1 | 10,000 C | 10,000 C | 10,000 C |
| TRICHLOROACETIC ACID | 76-03-9 | 270 G | 1,300 G | 190,000 C |
| TRICHLOROBENZENE, 1,2,4- | 120-82-1 | [2,200] G 640 | [10,000] [C] 3,100 G | 10,000 C |
| TRICHLOROBENZENE, 1,3,5- | 108-70-3 | 1,300 G | [17,000] G 19,000 | 190,000 C |
| TRICHLOROETHANE, 1,1,1- | 71-55-6 | 10,000 C | 10,000 C | 10,000 C |
| TRICHLOROETHANE, 1,1,2- | 79-00-5 | [28] 4 N | [140] 16 N | [160] 18 N |
| TRICHLOROETHYLENE (TCE) | 79-01-6 | [260] 38 N | [1,300] N 160 | [1,500] N 180 |
| TRICHLOROPHENOL, 2,4,5- | 95-95-4 | 22,000 G | 190,000 C | 190,000 C |
| TRICHLOROPHENOL, 2,4,6- | 88-06-2 | 220 G | [2,800] G 3,200 | 190,000 C |
| TRICHLOROPHENOXYACETIC ACID, 2,4,5- (2,4,5-T) | 93-76-5 | 2,200 G | [28,000] G 32,000 | 190,000 C |
| TRICHLOROPHENOXYPROPIONIC ACID, 2,4,5- (2,4,5-TP)(SILVEX) | 93-72-1 | 1,800 G | [22,000] G 26,000 | 190,000 C |
| TRICHLOROPROPANE, 1,1,2- | 598-77-6 | 1,100 G | 10,000 C | 10,000 C |
| TRICHLOROPROPANE, 1,2,3- | 96-18-4 | [2.6] G [0.027] 0.14 | [11] [0.6] 3.0 | [460] 28 N |
| TRICHLOROPROPENE, 1,2,3- | 96-19-5 | [19] 5.7 N | [80] 24 N | [91] 27 N |
| TRIETHYLAMINE | 121-44-8 | 130 N | 560 N | 640 N |
| TRIETHYLENE GLYCOL | 112-27-6 | 10,000 C | 10,000 C | 10,000 C |
| TRIFLURALIN | 1582-09-8 | 1,700 G | [10,000] G 12,000 | 190,000 C |
| TRIMETHYLBENZENE, 1,3,4- (TRIMETHYLBENZENE, 1,2,4-) | 95-63-6 | 130 N | 560 N | 640 N |
| TRIMETHYLBENZENE, 1,3,5- | 108-67-8 | [110] [N] 2,200 G | [480] [N] 10,000 C | [550] [N] 10,000 C |
| TRINITROGLYCEROL (NITROGLYCERIN) | 55-63-0 | 22 G | [280] 320 G | 10,000 C |
| TRINITROTOLUENE, 2,4,6- | 118-96-7 | 110 G | [1,400] G 1,600 | 190,000 C |
| VINYL ACETATE | 108-05-4 | 3,900 N | 10,000 C | 10,000 C |
| VINYL BROMIDE (BROMOETHENE) | 593-60-2 | 14 N | 70 N | 80 N |
| VINYL CHLORIDE | 75-01-4 | [1.9] 0.9 G | [110] 61 G | [580] 280 N |
| WARFARIN | 81-81-2 | 66 G | [840] 960 G | 190,000 C |
| XYLENES (TOTAL) | 1330-20-7 | 1,900 N | 8,000 N | 9,100 N |
| ZINEB | 12122-67-7 | 11,000 G | [140,000] G 160,000 | 190,000 C |

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