SAMPLE TABLE FOR PRESENTATION OF TOXICITY VALUES

| Chemical | Carcinogenic Toxicity Data | | | | Non-Carcinogenic Toxicity Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Oral SF (mg/Kg-day)$^{-1}$ | Inhalation SF (mg/Kg-day)$^{-1}$ | WOE | Tumor Type | Oral RfD mg/Kg-day | Confidence Level | Critical Effect | UF/MF | Inhalation RfD mg/Kg-day | Confidence Level | Critical Effect | UF/MF |
| DDT | 3.4E-01[I] | 3.4E-01[I] | B2 | Liver tumors in mice | 5E-04[I] | Medium | Liver lesions | 100 | NA | NA | NA | NA |
| Trichloro-ethylene | 1.1E-02[E] | 6E-03[E] | C-B2 | Renal Adenocarcinomas | 6E-03[E] | Low | Increased liver and kidney weights | 3000 | NA | NA | NA | NA |
| Chloroform | 6.1E-03[I] | 8.1E-02[I] | B2 | Rat Kidney Tumors | 1E-02[I] | Medium | Fatty cyst formation in liver | 1000 | NA | NA | NA | NA |
| 1,3-Dichloropropene | NA | NA | B2 | NA | 3E-04[I] | Low | Increased Organ Weights | 10000 | 6E-03[I] | High | Hypertrophy/hyperplasia of nasal respiratory epithelium | 30 |
| Antimony | NA | NA | NA | NA | 4E-04[I] | Low | Longevity, blood glucose and cholesterol | 100 | NA | NA | NA | NA |
| Beryllium | 4.3E+00[I] | 8.4E+00[I] | B2 | Osteosarcomas | 5E-03[I] | Low | No adverse effects | 100 | NA | NA | NA | NA |
| Chromium | NA | 4.2E+01[I] | A | Lung tumors | 5E-03[I] | Low | No effects reported | 500 | NA | NA | NA | NA |
| Cadmium | NA | 6.3E+00[I] | B1 | Lung cancer | 5E-04[I] | High | Significant Proteinuria | 10 | NA | NA | NA | NA |
| Thallium | NA | NA | D | NA | 8E-05[I] | Low | Increased levels of SGOT and LDH | 3000 | NA | NA | NA | NA |

[I] = IRIS
[H] = HEAST
[E] = NCEA (formerly ECAO)

WOE = Weight of Evidence
NA = Not Available

The purpose of this table is to serve as a formatting example. The toxicity values presented in this table may not be accurate. When performing an actual risk assessment, toxicity values should be checked in IRIS or HEAST. Toxicity values are periodically reviewed and hence subject to change.