

**NATIONAL TOXICOLOGY PROGRAM
BOARD OF SCIENTIFIC COUNSELORS**

**Technical Reports Review Subcommittee Meeting
Preliminary Agenda**

*February 25, 2009
8:30 a.m. – 5:00 p.m.*

National Institute of Environmental Health Sciences
Rodbell Auditorium, Rall Building
111 TW Alexander Dr.
Research Triangle Park, NC

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| Welcome | | Dr. John Bucher, NIEHS Dr. Raymond Novak, Wayne State University, Chair |
| Chemical (CASRN) | Report Number | Use and/or Rationale for Testing Route and Species |
| Goldenseal Root Powder (<i>Hydrastis canadensis</i>) | TR 562 | Natural herbal remedy for which there are little or no toxicity data Feed, male and female F344/N rats and B6C3F1 mice |
| Androstenedione [63-05-8] | TR 560 | Dietary supplement that was used by athletes during training but now is banned for over the counter sale Gavage, male and female F344/N rats and B6C3F1 mice |
| 2,3',4,4',5-Pentachlorobiphenyl (PCB 118) [31508-00-6] | TR 559 | Insulating fluid for electronics; a representative mono-ortho substituted PCB evaluated as part of a series of studies to assess the carcinogenic potency of a class of agents with dioxin-like activity Gavage, female Harlan Sprague Dawley rats |
| 3,3',4,4'-Tetrachloroazobenzene [14047-09-7] | TR 558 | Impurity in dichloroaniline and in herbicides derived from dichloroaniline; evaluated as part of the Dioxin Toxic Equivalency Factor Evaluation for compounds with dioxin-like activity Gavage, male and female Harlan Sprague Dawley rats and B6C3F1 mice |
| β -Myrcene [123-35-3] | TR 557 | Used as an intermediate in the commercial production of terpene alcohols, which are intermediates in the production of scents and flavorings; used as a scent in cosmetics and soaps; major constituent of hop and bay oil; structurally related to <i>d</i> -limonene, which is a rodent carcinogen Gavage, male and female F344/N rats and B6C3F1 mice |
| Tetralin [119-64-2] | TR 561 | Used as a solvent for waxes, polishes, rubber, asphalt, and aromatic hydrocarbons and in paints; derived from naphthalene and structurally related to decalin, which are rodent carcinogens Inhalation, male and female F344/N rats and B6C3F1 mice |