

**NATIONAL TOXICOLOGY PROGRAM
BOARD OF SCIENTIFIC COUNSELORS**

**Technical Reports Review Subcommittee Meeting
Agenda**

*February 27-28, 2008
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

Welcome		Dr. John Bucher, NIEHS Dr. Nancy Kerkvliet, Oregon State University, Chair		
Chemical (CASRN)	Report Number	Route Species	Study Scientist Study Pathologist	Principal Reviewers
February, 27, 2008				
Dibromoacetonitrile (3252-43-5)	TR 544	Drinking water Male and female F-344/N rats and B6C3F1 mice	Dr. Ronald Melnick Dr. Gordon Flake	Dr. Raymond Novak Dr. Russell Cattley Dr. Keith Soper
Bromochloroacetic acid (5589-96-8)	TR 549	Drinking water Male and female F-344/N rats and B6C3F1 mice	Dr. Ronald Melnick Dr. Abraham Nyska	Dr. Keith Soper Dr. Tracie Bunton Dr. Raymond Novak
Aloe vera and Aloe-emodin (481-72-1) Photocarcinogenicity Study	TR 553	Dermal Crl:SKH-1 male and female mice	Dr. Mary Boudreau Dr. Paul Mellick	Dr. Kenny Crump Dr. Russell Cattley Dr. Tracie Bunton
Chromium picolinate monohydrate (27882-76-4)	TR 556	Feed Male and female F-344/N rats and B6C3F1 mice	Dr. Matthew Stout Dr. Abraham Nyska	Dr. Russell Cattley Dr. Jon Mirsalis Dr. Raymond Novak
1,2-Dibromo-2,4- dicyanobutane (35691-65-7)	TR 555	Dermal Male and female F-344/N rats and B6C3F1 mice	Dr. June Dunnick Dr. Ronald Herbert	Dr. Christopher Bradfield Dr. Jon Mirsalis Dr. Tracie Bunton
February 28, 2008				
Estragole - NTP Toxicity Report (140-67-0)	TOX 82	Gavage Male and female F-344/N rats and B6C3F1 mice	Dr. Douglas Bristol Dr. John Peckham	Dr. Michael Pino Dr. Kenny Crump Dr. Christopher Bradfield
Isoeugenol (97-54-1)	TR 551	Gavage Male and female F-344/N rats and B6C3F1 mice	Dr. Douglas Bristol Dr. John Peckham	Dr. Kenny Crump Dr. Michael Pino Dr. Christopher Bradfield
5-(Hydroxymethyl)-2- furfural (67-47-0)	TR 554	Gavage Male and female F-344/N rats and B6C3F1 mice	Dr. Richard Irwin Dr. Ronald Herbert	Dr. Jon Mirsalis Dr. Keith Soper Dr. Michael Pino