

**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		
<b>Chemical (CASRN)</b>	<b>Report Number</b>	<b>Route Species</b>	<b>Study Scientist Study Pathologist</b>	<b>Principal Reviewers</b>
February, 27, 2008				
Dibromoacetonitrile (3252-43-5)	<b>TR 544</b>	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)	<b>TR 549</b>	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	<b>TR 553</b>	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)	<b>TR 556</b>	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)	<b>TR 555</b>	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)	<b>TOX 82</b>	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)	<b>TR 551</b>	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)	<b>TR 554</b>	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