

**NATIONAL TOXICOLOGY PROGRAM  
BOARD OF SCIENTIFIC COUNSELORS**

**Technical Reports Review Subcommittee Meeting**

**Agenda**

May 22, 2003

8:30 a.m. – 5:00 p.m.

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

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| 8:30 a.m.  | Welcome              | Dr. Christopher Portier, NIEHS<br>and<br>Dr. Mary Anna Thrall, Board Chair<br>Colorado State University |
| <b>Chemical/CAS #</b>  | <b>Report Number</b> | <b>Primary Use,<br/>Route &amp; Species</b>   |
| Propylene Glycol<br>Mono- <i>t</i> -butyl Ether<br>57018-52-7  | TR 515               | solvent<br><br>inhalation<br>F344/N rats and B6C3F1 mice  |
| 2-Methylimidazole<br>693-98-1  | TR 516               | chemical and pharmaceutical intermediate<br><br>feed<br>F344/N rats and B6C3F1 mice                     |
| Triethanolamine<br>102-71-6  | TR 518               | large variety of industrial and manufacturing applications<br><br>dermal<br>B6C3F1 mice                 |
| Stoddard Solvent IIC<br>64742-88-7   | TR 519               | paint and dry cleaning solvent<br><br>inhalation<br>F344/N rats and B6C3F1 mice                         |
| Presentation on the p53 (+/-) and the p16 (+/-) haploinsufficient<br>transgenic mouse models for short-term cancer bioassays |                      | Dr. John French   |
| Aspartame<br>22839-47-0  | GMM 1                | artificial sweetener<br><br>feed<br>p53 mice  |
| Acesulfame K<br>55589-62-3   | GMM 2                | artificial sweetener<br><br>feed<br>p53 mice  |

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