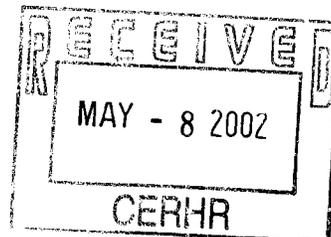


May 6, 2002



Mr. Michael Shelby
National Institute of Environmental Health Sciences
Center for the Evaluation of Risks to Human Reproduction
P.O. Box 12233, MD EC-32
Research Triangle Park, NC 27709

Re: Expert Panel Nominations for CERHR Review of Ethylene Glycol

Dear Mr. Shelby:

The Ethylene Glycol Panel of The American Chemistry Council submits the following names for consideration to serve on the expert panel. These names were previously submitted to Dr. Jack Moore of Sciences International, and this letter serves as a confirmation of that submittal. The Panel nominates the following qualified scientists:

- Dr. Joseph Holson- President, WIL Research Laboratories; over 25 years experience in DART, particularly regulatory guideline studies;
- Dr. Lisa Sweeney- The Sapphire Group, 10 years experience, Board certified toxicologist, experience in PBPK modeling for reproductive effects for EGEE and EGME, modeling for reproductive effects of butadiene;
- Dr. Michael Gargas- The Sapphire Group, 25 years of environmental experience, prepared over 60 articles on PBPK modeling and chemical dosimetry, experience in working with federal, state and local agencies;
- Dr. Carol Kimmel- US Environmental Protection Agency, well recognized in the field, participated in the pilot (1993) IEHR DART process;
- Dr. John DeSesso- Mitretek Systems, former President of Teratology Society and well known in classical teratology/developmental anatomy;
- Dr. Ken McMartin- Louisiana State University Health Sciences Center, Professor of Pharmacology, research expertise includes mechanism of ethylene glycol renal toxicity, metabolism of ethylene glycol, folic acid metabolism and control of urinary folate excretion;
- Dr. John Rogers- US Environmental Protection Agency, research expertise includes mechanisms of teratogenesis and role of maternal nutrition in development; and

Mr. Michael Shelby

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- Dr. Tony Scialli- Georgetown University Medical Center, Department of OBGYN, Editor-in-Chief of Reproductive Toxicology, involved in pilot IEHR DART process.

Please contact me at (703) 741-5613 if you have any questions. The Panel appreciates the consideration of these nominees, and we look forward to reviewing the draft summary report and to participating in the review later this year.

Sincerely,

A handwritten signature in black ink, appearing to read "William P. Gullledge". The signature is fluid and cursive, with a large initial "W" and "G".

William P. Gullledge
Manager, Ethylene
Glycol Panel

cc: Dr. Jack Moore, Sciences International