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U.S. CONSUMER PRODUCT SAFETY COMMISSION 4330 EAST WEST HIGHWAY BETHESDA, MD 20814

Todd Stevenson Secretary Office of the Secretary

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Rear Admiral William S. Stokes Director National Toxicology Program Interagency Center for the Evaluation of Alternative Toxicological Methods National Institute of Environmental Health Sciences P.O. Box 12233 Mail Code K2-16

Research Triangle Park, NC 27709

Dear Rear Admiral Stokes:

We are pleased to inform you, as required by the ICCVAM Authorization Act, that the U.S. Consumer Product Safety Commission (Commission) voted unanimously on March 9, 2010 to approve the recommendations of ICCVAM regarding the murine Local Lymph Node Assay (LLNA) including: (1) updates to the test method protocol; (2) establishment of performance standards; and (3) a modified form of the assay, the reduced Local Lymph Node Assay (rLLNA). The revised LLNA test method protocol and the LLNA performance standards encourage the reduction, refinement, or replacement of animals in testing. In a tiered-testing strategy, a test substance is tosted in vivo if the appropriate hazard determination cannot be made from physicochemical characteristics, expert opinion, prior human experience or animal testing. The rLLNA has an applicability that is very specific; the rLLNA provides the option of significant animal savings benefit where dose-response information is not needed, especially where substances are expected to produce negative results. Under the Federal Hazardous Substances Act "FHSA" 15 U.S.C. §1261-1278, the determination of whether a substance is a "strong sensitizer" or not is based upon a weight-of-evidence approach. Therefore, the LLNA and the rLLNA would fit into a weight-of-evidence evaluation under the FHSA for the purpose of classification for labeling. The briefing package sent to the Commission can be found on the Commission website (www.cpsc.gov) in the Library (FOIA) section at http://www.cpsc.gov/library/foia/foia10/brief/iccvam.pdf.

Sincerely.

Todd Stevenson

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