

**Susan Phillips, M.S.**  
**Science Consultant**

Susan Phillips has been a scientific consultant since 1994 in the Washington DC area. She has provided scientific, regulatory and strategic support to clients concerning product development and the safety evaluation of direct and indirect food additives, GRAS substances, industrial chemicals, and pesticides. Ms. Phillips' technical support includes the evaluation of biochemistry, organic chemistry and toxicity data based on actual laboratory expertise. She has a Master's Degree in Pharmacology/Toxicology from the University of California at Davis.

Prior to her years as a consultant, Ms. Phillips conducted and supervised chemistry, biochemistry, and toxicological studies from protocol development and the generation of data through report issuance. These studies were conducted for the development of patents or for regulatory submissions to the FDA or the EPA under FIFRA.

Her regulatory experience includes the preparation and submission of documents to the FDA, the EPA (under FIFRA and TSCA), and the state of California's OEHHA. Also, she has conducted on-site and off-site audits of facilities for compliance with regulatory requirements under FFDCA, TSCA and FIFRA.

**SELECTED CAREER ACHIEVEMENTS**

- Prepared and successfully submitted registration packages to the EPA under FIFRA for various pesticides, including insect growth regulators, insect repellents, and antimicrobials. Also successfully submitted pesticide registration applications to California Department of Pesticide Regulation (DPR), Chile, and Hawaii.
- Prepared and successfully submitted Threshold of Regulation (TOR) requests, indirect food additive petitions (IFAPS), and food-contact notifications (FCNs) to the FDA, including those for antimicrobials (pre-1996), paperboard components, adhesives, and polymers.
- Prepared safety evaluations for GRAS substances reviewed by Expert Panels, including those for dietary supplements, chelating agents, and polymers.
- Conducted on-site or off-site audits of facilities for compliance with GMP requirements under FFDCA for food-packaging materials, dietary supplements, and organic milk products.
- Initiated/revised SOPs and standard protocols in response to FDA GMP audits.

**Expertise**

*Pharmacology*

*Toxicology*

*Food Additives*

*Industrial Chemicals*

*Pesticides*

**Credentials**

*M.S., Pharmacology/  
Toxicology, University of  
California at Davis*