

UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN  
COLLEGE OF VETERINARY MEDICINE  
URBANA, ILLINOIS 61801

Department of  
Veterinary Physiology and Pharmacology

July 5, 1973

217-333-7607

Mr. W. B. Papageorge, Manager  
Environmental Protection  
Monsanto Chemical Co.  
800 N. Lindbergh Blvd.  
St. Louis, Missouri 63166

JUL 9 1973

Dear Mr. Papageorge:

Thank you for your cooperation in helping us obtain the Sanoquine for our poultry diets. Dr. Romoser called today and said he would have the sample delivered as soon as possible.

I am enclosing a copy of our fourth quarterly report to the FDA; this item contains most of the essential information on our Pilot Reproduction Study in swine and the blood kinetics in swine and sheep. As we agreed on the phone, this information is not to be released, but will be submitted for publication in the near future. We will be happy to entertain your comments and suggestions. I am also enclosing representative GC tracings to assist in identifying the peaks referred to in the kinetics section. At this point it is becoming apparent that studies of longer duration will be necessary to properly assess the elimination of PCB components from animals. Still, the kinetics studies show rather well the changes in PCB "fingerprints" or "profiles" which occur when these mixtures are subjected to biological systems.

Dr. R. L. Metcalf (Project Director) and I have discussed the possibility of a more detailed exchange of ideas between our research group and Monsanto. We would be delighted if you or a member of your staff could come up and present a seminar or an informal discussion to our Comparative Pharmacology and Toxicology group this summer or fall. Please advise me of the suitability of this arrangement and I will supply you with more details.

Thank you and the Monsanto Company, again, for all your cooperation in our research efforts.

Sincerely,

*Larry G. Hansen*

Larry G. Hansen

LGH:lan

enclosure

cc: R. L. Metcalf

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