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UTAH STATE UNIVERSITY · LOGAN, UTAH 84321
COLLEGE OF AGRICULTURE

DEPARTMENT OF
ANIMAL SCIENCE

December 22, 1969

Mr. Elmer P. Wheeler
Manager, Environmental Health
Monsanto Company
800 North Lindburgh Boulevard
St. Louie, Missouri 63166

Dear Mr. Wheeler:

Today I received the samples of 4,4'-dichlorobiphenyl and 2,4'-dichlorobiphenyl. Thank you for supplying these. They arrived at a particularly opportune time, as we are just now quite involved in Aroclor residue analyses.

We are obtaining very significant quantitative data on Aroclor residues in tissues (rat) following oral administration. The quantitation is based on total chloride, as measured using a selective detector in gas chromatography. This approach would also permit quantitation of each major component of the residue relative to the reference Aroclor but we are not currently attempting to carry the work to that length.

It occurred to me that your company might be interested in having such work expanded. We are in a position to continue the biological and residue investigations of Aroclor properties but this will require support beyond our present NIH research grants. I will be pleased to outline these in detail should you be interested.

Sincerely yours,

Joseph C. Street

Joseph C. Street
Professor

JCS:jw

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