REQUEST TO MONSANTO COMPANY
FOR SAMPLE QUANTITY OF PRODUCT
CONTAINING POLYCHLORINATED BIPHENYL ("PCB")

1. Name and address of organization making request:
Dr. M.R. Juchau
Dept. of Pharmacology
University of Washington, Seattle WA 98195

2. PCB product requested: Aroclor 1254 and 1016

3. Quantity requested: 2 oz. ea.

4. Reason for request: For use in induction of microsomal enzymes which function in metabolism of carcinogenic compounds. Specifically, for use in the Ames Salmonella/mammalian-microsome mutagenicity test

5. Use to which sample of PCB-containing product will be put:
Intraperitoneal injection of rats and mice (500 mg/kg) to induce microsomal enzyme activities of liver, lung & skin tissues.

6. Disposition to be made of any unused portion of sample:
Through Environmental Health Dept of University of Washington.

MONS 096161

7. Names and brief description of educational background and job responsibility of person(s) who will be working with sample:

Dr. M.R. Juchau, PhD, Assoc. Prof. Pharmacology, UW
John Di Giovanni, B.S. Pharm, PhD candidate
Alma H. Jones, B.S. Biol, M.S. Microbiol.-tech.

The undersigned organization represents that: the foregoing statements are true; it understands that if Monsanto elects to supply the requested sample of a PCB-containing product, Monsanto does so in reliance on the truth and accuracy of the foregoing statements; the person(s) designated by the undersigned organization who will be working with the sample is (are) aware that PCBs have been identified as a potential hazard to the environment and that regulations concerning their use or disposition are contemplated or may exist; that the label accompanying any sample will be read and cautions and instructions thereon will be observed; and that care is required in the disposition of PCB-containing products so as to avoid any adverse effect on human health and the environment.

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NAME OF ORGANIZATION: Univ. of Washington

By M.R. Juchau
(Authorized Signature)

Title Prof. of Pharmacology

Date 11/16/76