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

1. Name and address of organization making request: Science Department, East Noble High School, South Garden St., Kendallville, Indiana 46755

2. PCB product requested: Any of following: Aroclors 1221, 1242, 1254 or 1016. Please decide which would be best after reading the intended use, but please include a brochure or some information that includes the concentration of PCB in the product and the identity of the other components.

3. Quantity requested: 100 ml.

4. Reason for request: A competent young high school student wishes to do a science research project involving the use of a polychlorinated biphenyl compound under the direction of her science instructor, Mrs. Rhodes.

5. Use to which sample of PCB-containing product will be put: Varying quantities of PCB will be used in three different experiments involving bacteria, planarians and Drosophila cultures to determine the concentration at which any possible adverse effects (mutation, lack of regeneration or reproduction) occur as well as the level which appears to be safe.

6. Disposition to be made of any unused portion of sample: If Monsanto agrees, we would keep any unused PCB for possible future use in student projects. All such projects are done under close faculty supervision. Chemicals are in a locked cabinet and dispensed only as needed for such work. Otherwise, we would dispose of the PCB according to your directions.

MONS 096329

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

Mrs. Virginia Rhodes has a B.S. with a double major in microbiology and chemistry from Michigan State University and an M.S. in physiology from Purdue University. She serves as science department chairman at East Noble High School. The student involved is Miss Lynda Rhodes.

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.

NAME OF ORGANIZATION:

East Noble High School

By Lucyann N. Rhodes
(Authorized Signature)

Title Principal

Date January 19, 1976

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