bcc: E. C. Wilde - Akron
C. Paton - St. Louis

Organic Chemicals Division

February 2, 1970

Mr. Felix Martinez
Procter & Gamble Company
P. O. Box 599
Cincinnati, Ohio 45201

Dear Felix:

Thank you again for your recent inquiry regarding Aroclor 4465 and Aroclor 1254. By now you should have received small samples of each for further examination by your laboratory. Our technical bulletin describing properties, applications, and other pertinent information is currently out of print, but new copies are expected sometime soon. I have attached Xerox copies of several pages of our last bulletin and these should provide the information you need concerning melting and solidifying points, solubility, toxicity, etc. The chart listed on Page 14, gives a pretty complete rundown on physical properties for your reference. Please note that none of the Aroclors listed, is currently regulated under the provisions of the FDA Register.

A precautionary statement concerning toxicity and safe handling listed on the last two pages of the attached copies is, of course, quite important.

As I indicated to you during our telephone conversation, I am particularly interested in following your interest and the potential development work with the Aroclor products. The particular properties of the Aroclor products causes us to pay extremely close attention to each and every specific end application into which it may find use. I will look forward to contacting you to stay abreast of your interest in the Aroclor.

Best personal regards.

Sincerely yours,

P. K. Maier
Sales Representative
Plasticizers

PKM/ke
Enclosure

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