

Monsanto INDUSTRIAL CHEMICALS COMPANY

FROM (NAME & LOCATION): R. E. Keller - South Second Street - St. Louis

DATE: October 28, 1971

cc: W. R. Richard - GO
E. P. Wheeler - GO
R. A. Conkin - GO
E. S. Tucker - Res. 2

SUBJECT: AROCLOR STUDIES - GUNTHER,
UNIVERSITY OF CALIFORNIA

REFERENCE:

TO: W. B. Papageorge
General Offices

Bob Conkin of the Ag Division of Commercial Products Company received a call from Dr. F. A. Gunther of the University of California with the following requests.

1. Long range soil degradation study.

Dr. Gunther plans a soil degradation study over a period of years with Aroclor 1254. He apparently is aware of our brief look at soil samples which showed no apparent degradation with some of our Aroclor products. He has requested material to carry out this study.

Attention: Scott Tucker - Please send 10 pounds of production grade Aroclor 1254 to the following address:

Dr. F. A. Gunther
Department of Entomology
University of California
Riverside, California
Phone: 714 - 787-5804

2. PCB article for Residue Reviews.

Dr. Gunther is editor of hard back book volumes (30 to date) entitled Residue Reviews. This has been in print about three years. Gunther has asked if Monsanto would put together a PCB story for publication.

Attention: Bill Papageorge - Will you please handle the reply to Dr. Gunther on this request. In case you are wondering - Applied Sciences respectfully declines this opportunity.

Thanks.

11/1/71

cc TO Bill Papageorge and [initials] R. E. Keller and Scott Tucker

db

Would it be appropriate to ask Dr. Gunther to run Aroclor 1221 along with Aroclor 1254. At least we should have a better chance to have a good one with a bad one.

WRR

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