

GENERAL OFFICES • 2501 HUDSON ROAD • ST. PAUL 19, MINNESOTA • TEL: 733-1110
MEDICAL DEPARTMENT—INDUSTRIAL HYGIENE • CENTRAL RESEARCH DEPARTMENT

PLEASE REPLY TO: 2301 HUDSON ROAD • ST. PAUL 19, MINNESOTA

October 1, 1963

Robert A. Kehoe, M.D.
Kettering Laboratory
College of Medicine
University of Cincinnati
Eden and Bethesda Avenues
Cincinnati 19, Ohio

Dear Dr. Kehoe:

We have a research program in one of our laboratories involving the use of tetraphenyl lead and triphenyl lead chloride. At present there does not appear to be any health hazard involved since we are able to work with small quantities using good exhaust ventilation. However, as our experimental program grows there will be larger quantities involved, more people involved, and a greater opportunity for exposure of individuals. It would be greatly appreciated if you could give us some information on the toxicology of these materials along with any special recommendations you might have for determining atmospheric concentrations and for monitoring the health of these research people. We have been unable to locate any literature relevant to this class of compounds other than the sort which you have contributed to regarding tetraethyl and tetramethyl lead. Thank you very much for any help you can give us. Best regards.

Sincerely yours,

Ralph C. Wands
Ralph C. Wands
Industrial Hygienist

RCW:amn

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