

*Attended
and
sent to
Mr. Ball*

bcc: H. K. Ball (2)
R. Kehoe ✓
F. J. Schroeter

October 15, 1957

Mr. Hugh W. Salzberg, Instructor
THE CITY COLLEGE
Department of Chemistry
Convent Avenue and 139th Street
New York 31, New York

Dear Mr. Salzberg:

As requested in your recent letter to our New York office, we have shipped to your attention a 50 gram sample of commercially pure tetraethyllead.

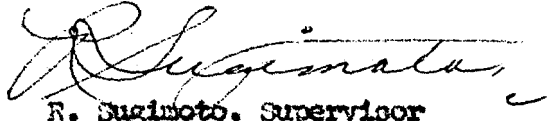
In accordance with our safety regulations, we are enclosing a booklet pertaining to our precautions for handling organic lead compounds in laboratories and a release concerning the use of the material. Would you kindly sign and return the latter to us promptly.

In reply to your question in the last sentence of your letter, I do not believe that tetraethyllead will react with aqueous alkali under normal conditions; however, in the presence of sunlight this material will decompose producing metallic lead which can react.

If in the future we may be of further assistance, please do not hesitate to advise us accordingly.

Very truly yours,

ETHYL CORPORATION


R. Sugimoto, Supervisor
Process Development

RS:me

Enc: 2

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