July 26, 1973

Dr. John Schnitzer
Metabolic Industries
P.O. Box 72
Harrison, New Jersey 07029

Dear John:

I enclose chromatograms showing Therminol 66 and the low linoleic oleine oil which we discussed.

Please note that these results were made by reacting cooking oil with BSA(NO-Bis(trimethylsilyl-acetimide) to form the trimethyl silyl ether derivative.

Only several columns were tried and only the 100' SE-52 SCOT Capillary column using a flame ionization detector and the BSA derivative offered the best solution, using GLC.

Yours very truly,

J. S. Pullman
Specialty Products Group

JSP:gtb
Enclosures (3)

bcc: D.E. Roush
P.L. Slayton

P.S. to D.E. Roush

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Don, I dug up the preceeding from the A. Gross Company comparative tests that were made back in March 13, 1969 by P.F. Heimsch. If your files do not have a copy of this, please let me know.

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