

Monsanto

FROM (NAME & LOCATION): St. Louis

DATE June 17, 1966

cc.

SUBJECT POLYMERIZATION OF PVC PROBLEM

REFERENCE

TO

L M. Chamberlin - JCHAM
Dr. R. E. Cooke - ADDYSTON
Hal Corbett - SPRINGFIELD
Bill Dickens - WDICK
Al Erdman - MONTREAL
G. W. Ingle - SPRINGFIELD
Dr. W. E. Nessell - SPRINGFIELD
F. E. Reese - FREE
G. E. Pratt - IBERICA

FILE	☒
Destroy	☐
JTG	☐
WHH	☒
MNJ	☒
REK	☒
RAM	☐
EPW	☒

The attached report of the meeting in Cincinnati is more or less self-explanatory.

I think the action to be taken by Monsanto will vary at our different locations. For example, in Springfield it would seem that little more need be done than re-X-raying our present PVC workers at either 6 or 12 month intervals.

In Spain, I believe nothing should be done except to have our plant physician cognizant of the problem so he can pay special attention to the hands on physical examinations. In view of the inaccessibility of X-ray equipment, this seems the only sensible thing to do.

I will discuss Montreal with the plant management on my next visit.

Mexico and Japan are special problems and I will be happy to discuss them with Mr. Dickens or whoever is the responsible individual.



R. Emmet Kelly, M. D.

REK/ln

RSV 0009200

Monsanto

FROM (NAME & LOCATION): R. L. Neubert - St. Louis

DATE June 28, 1966

CC

SUBJECT POLYMERIZATION OF PVC PROBLEM

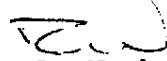
FFR -

REFERENCE Your memo of 6/17/66

TO : Dr. R. Emmet Kelly

Although I did not receive a copy of your referenced memo, Bill Dickens has been kind enough to give me his copy and I have had the opportunity to discuss the subject briefly with Al Erdman during his current visit to St. Louis.

Since I am also responsible for PVC operations in Mexico and Argentina, I am taking the liberty of forwarding a copy of the Summary of Meeting attached to your referenced memo to Mr. Lio at MEXICANA and to Mr. Krag at MARG, together with the advice that they correspond directly with you if they have any question concerning the matter as it may affect their operations.


R. L. Neubert

RLN/bfm

RSV 0009201