

Vinyl chloride

6/20/77

no comment made in view of lack of information and previous letter stating lack of support and



MANUFACTURING CHEMISTS ASSOCIATION

1825 CONNECTICUT AVENUE, N.W. WASHINGTON, D. C. 20009 (202) 483-6126

RECEIVED

JUN 17 1977

MEDICAL
DEPARTMENT

June 14, 1977

TO: Vinyl Chloride Research Coordinators

SUBJECT: Second Progress Report (Dated June 6, 1977) from the University of Louisville on "Research Techniques and Methods for Detection and Prevention of Carcinogenesis in Industrial Workers."

Gentlemen:

Your copy of the subject report is attached. The Chairman, Dr. T. R. Torkelson, requests that all Research Coordinators review carefully this report and submit comments or opinions on it to him with carbons to the Project Manager.

Your prompt action on this request will be appreciated as no copies of the subject report will be submitted to the Technical Panel until it has been approved by the Research Coordinators.

Sincerely,

A handwritten signature in dark ink, appearing to read "J. T. Seawell".

J. T. Seawell
Project Manager
Vinyl Chloride Research

JTS:prc
Attachment

URL 19748

*Vinyl chloride
Univ of Louisville*



MANUFACTURING CHEMISTS ASSOCIATION

1825 CONNECTICUT AVENUE, N.W., WASHINGTON, D.C. 20009

RECEIVED

SEP 18 1978

TELEPHONE: (202) 328-4200
TELEX: 89617 (MCA WSH)

MEDICAL
DEPARTMENT

September 15, 1978

TO: Vinyl Chloride Panel Members Who Are Not Currently
Supporting Research at the University of Louisville

Gentlemen:

Members of the Technical Panel on Vinyl Chloride Research, who are representing companies currently sponsoring research at the University of Louisville, have voted affirmatively on a recommendation that transcripts of research reviews presented on June 14, 1978 at the University of Louisville be sent to you. Current sponsors are of the opinion that the University of Louisville program embodies some of the most important and practical research that could be undertaken, not only on vinyl chloride but also in the broad area of chemical carcinogenesis.

You may observe in the enclosed transcripts that current and proposed research at the University of Louisville indicate that studies on vinyl chloride, while still important investigative areas, are only parts of a multidisciplinary approach to chemical carcinogenesis. This multidisciplinary approach is comprised of three areas:

- I. Cancer Control Program
(Medical and Surveillance Systems)
- II. Applied Clinical Investigations
(Detection and Prevention Systems)
- III. Basic Research
(Pathogenesis of Carcinogens)

The sponsors recognize that upon receiving the enclosed transcripts, you will have in hand a fairly complete report on the 1977-78 research program. They also recognize that although you did not fund this program, they are convinced that these research findings are so important to the future of carcinogenesis research they should be brought to your attention with

URL 19749

the recommendation that you give consideration to the sponsorship of the 1979-80 University of Louisville Research Program.

A ballot is enclosed to assist you in indicating your interest in possible sponsorship of these investigations. Please return the ballot to the undersigned no later than October 25, 1978.

Sincerely,



J. T. Seawell
Project Manager
Vinyl Chloride Research

JTS:ep
Enclosure

URL 19750

MANUFACTURING CHEMISTS ASSOCIATION

Sponsorship of the Research Program
at the
University of Louisville

☐ My company is interested in sponsoring the 1979-80 program at the University of Louisville and would like to receive the research proposal when it is made available by Dr. C. H. Tamburro.

☐ My company is interested in sponsoring the 1979-80 program at the University of Louisville provided it includes, if possible and agreeable to the University of Louisville research directors, research areas described in the enclosed letter. We are interested in receiving the University of Louisville 1979-80 research proposal when it is available.

☒ While my company appreciates the opportunity you have given it to sponsor the University of Louisville research program, it does not choose to do so.

Name (signed) Walter D. Harris

Name (typed) Walter D. Harris

Company UNIROYAL, INC.

Address Oxford Management & Research Center

Middlebury, CT 06749

Telephone (203) 573-2139

Please return one copy no later than October 25, 1978 to:

J. T. Seawell
Manufacturing Chemists Association
1825 Connecticut Avenue, N.W.
Washington, D.C. 20009

UPL 19751

MANUFACTURING CHEMISTS ASSOCIATION

Sponsorship of the Research Program
at the
University of Louisville

- ☐ My company is interested in sponsoring the 1979-80 program at the University of Louisville and would like to receive the research proposal when it is made available by Dr. C. H. Tamburro.
- ☐ My company is interested in sponsoring the 1979-80 program at the University of Louisville provided it includes, if possible and agreeable to the University of Louisville research directors, research areas described in the enclosed letter. We are interested in receiving the University of Louisville 1979-80 research proposal when it is available.
- ☐ While my company appreciates the opportunity you have given it to sponsor the University of Louisville research program, it does not choose to do so.

Name (signed) _____

Name (typed) _____

Company _____

Address _____

Telephone _____

Please return one copy no later than October 25, 1978 to:

J. T. Seawell
Manufacturing Chemists Association
1825 Connecticut Avenue, N.W.
Washington, D.C. 20009

URL 19752