

PAUL. HASTINGS. JANOFSKY & WALKER

A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS

MEMORANDUM

TO: R. Bruce Dickson

DATE: May 12, 1992

FILE NO: 09071.00001

FROM: Thaddeus Plante

COPIES TO:

SUBJECT: NTP Review of Current Research Related  
to Toxicology

Attached is an excerpt concerning vinylidene chloride from the National Toxicology Program report "Review of Current DHHS, DOE, and EPA Research Related to Toxicology" for Fiscal Year 1991. The report is based on data available in December 1990. The excerpt identifies one study scheduled to be completed in FY 91.

TP:scg  
Attachment

SL 063378

555 South Flower Street, Los Angeles, CA 90071    695 Town Center Drive, Costa Mesa, CA 92626  
1299 Ocean Avenue, Santa Monica, CA 90401    133 Peachtree Street, N.E., Atlanta, GA 30303  
1050 Connecticut Avenue, N.W., Washington, D.C. 20036    One Canterbury Green, Stamford, CT 06901  
9 West 57th Street New York, N.Y. 10019    4-3, Toranomon 1-chome, Minato-ku, Tokyo 105

# TOXICOLOGY TESTING

NATIONAL INSTITUTE OF DIABETES AND DIGESTIVE AND KIDNEY DISEASES (Continued)

| CHEMICAL           | CAS NO. | TEST TYPE                                                      | STATUS | PERFORMING ORGANIZATION/PROJECT NO.                 |
|--------------------|---------|----------------------------------------------------------------|--------|-----------------------------------------------------|
| VINYLDENE CHLORIDE | 75-35-4 | SYSTEMIC/ORGAN TOXICITY                                        | A      | UNIVERSITY OF TEXAS MED BR GALVESTON/<br>R01DK34806 |
| XANTHINE           | 69-89-6 | BIOCHEMICAL/CELLULAR/TISSUE EFFECTS<br>SYSTEMIC/ORGAN TOXICITY | B      | UNIV. OF MARYLAND/R01DK15440                        |

## TEST STATUS CODE:

- A - TEST TO BE COMPLETED IN FY 1991
- B - ON TEST IN FY 1991
- C - TEST TO BE STARTED IN FY 1991
- D - SELECTED FOR TEST, DATE NOT DETERMINED

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