

STUDY PLAN
(Revised April 22, 1997)

COMBINED INHALATION TWO-GENERATION
REPRODUCTION AND DEVELOPMENTAL TOXICITY
TESTING OF VINYL CHLORIDE

I. Test Requirements Contained in Study Plan

Inhalation Two-Generation Reproduction Study of Vinyl Chloride in Rats

Inhalation Developmental Toxicity Study of Vinyl Chloride in CD Rats

II. Administrative Official and Project Manager:

Wendy K. Sherman
Manager, Vinyl Chloride Panel
Chemical Manufacturers Association
1300 Wilson Boulevard
Arlington, VA 22209

Phone: 703/741-5639

Fax: 703/741-6091

III. Testing Facility:

Huntingdon Life Sciences, Inc.
P.O. Box 2360
Mettlers Road
East Millstone, NJ 08875

Study Director: Raymond E. Schroeder M.S.

Phone: 908/873-2550 (ext. 2910)

IV. Professional Qualifications

Curriculum Vitae (C.V.) providing the training and experience of each professional involved in this study were provided as an attachment to the original study plan. Copies of those C.V.s are available upon request from Ms. Sherman.

V. Identity of Test Substance

An analysis of the material which is being used in the studies was conducted and the results are available from Huntingdon Life Sciences, Inc.

VI. Study Protocol

The protocol for the combined inhalation two-generation reproduction and developmental toxicity testing was included as an attachment to the original study plan. A copy of the protocol is available upon request from Ms. Sherman.

VII. Test Schedule

Developmental Toxicity Study:

In-life phase starts:	October, 1996
In-life phase completed:	April, 1997
Progress report:	April, 1997
Progress report	October 1997
Final report:	December, 1997

*Draft from Huntington due
within couple of weeks from
10/06.*

Reproduction Study:

In-life phase starts:	October, 1996
In-life phase completed:	September, 1997
Progress report:	April, 1997
Progress report:	October, 1997
Progress report:	April, 1998
Final report:	July, 1998