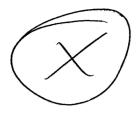
CONFIDENTIAL BUSINESS INFORMATION
DOES NOT CONTAIN
NATIONAL SECURITY INFORMATION (EO 12065)



# DATA EVALUATION RECORD

#### TRICHLORFON

Teratogenic and Biochemical Evaluation of Trichlorfon in Chick Embryos

CITATION: Proctor NH, Casida JE. 1975. Organophosphorous and methyl carbamate insecticide teratogenesis:diminished NAD in chicken embryos. Science. 190:580-582.

Signature:

Signature:

Date:

Date:

## REVIEWED BY:

Curt Lunchick, M.S. Project Scientist Dynamac Corporation 11140 Rockville Pike Rockville, MD 20852 301-468-2500

John R. Strange, Ph.D. Department Director Dynamac Corporation 11140 Rockville Pike Rockville, MD 20852 301-468-2500

### APPROVED BY:

Irving Mauer, Ph.D. EPA Scientist

Signature: Au Charge
Date: Sallyust 1983

1

#### DATA EVALUATION RECORD

STUDY TYPE: Teratogenic and Biochemical Evaluation of Trichlorfon in Chick Embryos.

CITATION: Proctor NH, Casida JE. 1975. Organophosphorous and methyl carbamate insecticide teratogenesis:diminished NAD in chicken embryos. Science. 190:580-582.

ACCESSION NUMBER: Not available.

MRID NUMBER: 05000968.

LABORATORY: Division of Entomology and Parasitology, University of California, Berkeley, California 94720.

TEST MATERIAL: Thirty-six organophosphorous insecticides were evaluated. Trichlorfon was not specifically mentioned and it is impossible to ascertain if it was investigated.

CORE CLASSIFICATION: Invalid data.

The authors did not mention the use of trichlorfon in the investigation and no definite evidence of trichlorfon being one of the 36 organophosphates study is provided.