

US EPA ARCHIVE DOCUMENT



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

FEB 18 1986

MEMORANDUM:

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

SUBJECT: EPA Reg. No. 352#354. Historical control data from
chronic mouse studies, liver tumors.

Tox. Chem. No. 75A

TO: H. Jacoby (PM 21)
Registration Division (TS#767C)

FROM: Marion P. Copley, D.V.M., D.A.B.T. *M. Copley 2/13/86*
Section VI, Toxicology Branch
Hazard Evaluation Division (TS#769C)

THRU: Jane Harris, Ph.D., Section Head *J.H. 2/14/86*
Section VI, Toxicology Branch
Hazard Evaluation Division (TS#769C) *M.P. Copley 2/18/86*

DuPont has submitted mouse liver tumor historical control data from Haskell Laboratories. This information has already been evaluated and integrated into the document presented to the Toxicology Branch Peer Review Committee for benomyl (12/20/85).

The committee determined benomyl and its major metabolite MBC, to be class C, possible human oncogen. A detailed report from the peer review committee will be completed soon.