

US EPA ARCHIVE DOCUMENT



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

92094

SEP 20 1994

CASE FILE
#082

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

MEMORANDUM:

Subject: ID# 009501: Benzyl Benzoate; Response to the Agent's
Comments on a Study on Chromosomal Aberrations in Human
Lymphocytes (MRID# 4202330-02 and/or 420231-02).

Barcode No.: D203219.
Submission No.: S465236.
Case No.: 818569.
Company No.: 010065

ToxChem No.: 082.
PC code PC No.: 009501.
MRID No.: 426038-00 & -01.

From: David G Anderson, PhD
Toxicologist,
Section 3, Toxicology Branch-1
HED (7509C)

David G Anderson 9/8/94

To: Kathryn Davis/Shanaz Bacchus PM 52
Accelerated Reregistration Branch
SRRD (7508W)

Thru: Karen Hamernik, PhD
Section 3 Head, Toxicology Branch-1
HED (7509C)

K.H. 9/12/94
K.B./14/94

CONCLUSIONS: The Agent for benzyl benzoate objected to the rejection of a 84-2 study on chromosomal aberrations in human lymphocytes (MRID# 420230-02; Identical with 420231-02) as being unwarranted and submitted data demonstrating their position. However, the classification of the study as unacceptable in an April 3, 1992 memorandum (HED Doc.# 009412) was reversed in a February 10, 1994 memorandum (HED Doc# 010773) reclassifying the study as cceptable. Therefore a detailed response to reasons for the Agent's objection is unnecessary.

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