

US EPA ARCHIVE DOCUMENT



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

MAR 3 1994

MEMORANDUM

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

SUBJECT: Chloropicrin (CP): Screen for 90 day rat inhalation study
(MRID 43063201). BC# D198101.
Chemical ID #081501
Chemical No. 214

TO: Larry Schnaubelt/Susan Jennings (PM 72)
Reregistration Review Branch
Registration Division (H7508W)

FROM: Stanley B. Gross, PhD, DABT, CIH
Toxicologist/Hygienist
Toxicology Branch I
Health Effects Division (H7509C)

Stanley B. Gross
2/22/94

THRU: Joycelyn E. Stewart, PhD
Head, Section II, Toxicology Branch I
Health Effects Division (H7509C)

7/21/94
K.B.
3/1/94

A. SUBMISSION FOR REVIEW:

Chloropicrin: Ninety-Day Inhalation ~~Developmental~~ Toxicity
Study in Rats and Mice.
Bushy Run Research Center (BRRC) Report 91N0098, dated
12/14/93. GLN 82-4.

B. REQUEST:

Screen the attached study for reviewability. If the study passes the screening, then the complete review may be done within the regular time frame.

C. CONCLUSION.

1) The study passes the screen. PM Susan Jennings was notified about the screen on 2/15/94. The Acceptance checklist is attached. The action consists of two 90-day inhalation studies, one in rats and one in mice.

2) Please submit a new bean sheet to HED for the follow up review of these two studies. Dr. Stewart will contact you regarding a new due date.

cp198101.mmo 2/22/94



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