

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

SEP 1 0 1992

OFFICE OF PESTICIDES AND TOXIC SUBSTANCES

#### **MEMORANDUM**

SUBJECT: Iprodione - 21-Day Dermal Toxicity Study in Rabbits:

Response to Review

TO:

Kathryn Davis/Barbara Briscoe PM 51

SRRD (H7508W)

FROM:

K. Clark Swentyel 9/9/92

K. Clark Swentzel Section Head, Section 2 Toxicology Branch II

HED (H7509C)

THROUGH:

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ID NO.

109801-000264

CASE

816345

BARCODE:

D182098

SUBMISSION:

S424554

PC NO.

109801

MRID

420232-01

CASWELL NO.

470A

REGISTRANT:

Rhone-Poulenc Co.

#### Requested Action

Review stability data for test material in the subject study.

### Background

The TB II review of the subject study concluded that since stability data for the test material under conditions of the study, which was tested only a few weeks before the expiration date, were not provided in the report, the study was not acceptable (EPA memorandum, Swentzel to Davis/Briscoe, January 29, 1992).

## Registrant's Response

A sample of the test material (Lot 8906201), which had been stored . at room temperature under similar conditions as the test material,

was re-analyzed after termination of the study and was shown to have a purity of 96.6%. The original analysis, approximately 2 years earlier, showed a purity of 96.2%.

## Conclusion

The registrant has adequately shown that the iprodione used in the subject study was stable under the conditions of that test.