



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

4/3/97

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

SUBJECT: Review of Aqueous Photolysis Study on Clethodim, MRID No.
44066701, DP Barcode D230243, Chemical Number 121011, Prat
Case Number 280481,

FROM: John Simons, Environmental Scientist *Simons*
Environmental Risk Characterization Branch

THRU: Elizabeth Leovey, Chief
Environmental Risk Characterization Branch

TO: Joanne Miller, Product Manager
Registration Division

EFED/ERBII has reviewed the environmental fate aqueous photolysis study on Clethodim, MRID 44066701. This study is judged supplemental because it did not contain a Good Laboratory Practices Statement, a quality assurance record, or certification of results. Also the study failed to meet other EPA guideline requirements, i.e., it did not buffer test materials and it used natural water in the tests. However a previous aqueous photolysis study for Clethodim (MRID 41030134) was received by EPA on 3/6/89 and judged to be acceptable, so MRID 44066701 does not need to be repeated.

Based on the results of the review, no regulatory actions are required.

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