

US EPA ARCHIVE DOCUMENT

Shaughnessy #: 123301

EAB Log-Out Date 10/20/87

To: Lois Rossi
Product Manager #21
Registration Division (TS-767C)

From: Michael P. Firestone, Chief
Special Review Section #2
Exposure Assessment Branch
Hazard Evaluation Division (TS-769C)

Michael P. Firestone

Attached please find the EAB review of:

Reg./File No.: 309706

Chemical: Aliette

Type Product: F

Company Name: Rhone-Poulenc

Submission Purpose: Worker Exposure; Pineapple Planting

ACTION CODE: 400

Date In: 05/02/85

EAB # 5580

Date Completed: 10/20/87

Total Reviewing Time: 0.5 Day

Monitoring Study Requested:

Monitoring Study Voluntarily:

Deferrals To:

 Ecological Effects Branch

 Residue Chemistry Branch

 Toxicology Branch

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Note to Lois Rossi:

EAB is returning the attached Aliette worker exposure study (Accession nos. 257695, 257696). Since the Agency has determined that Aliette [aluminum tris (O-ethylphosphonate)] is a class C oncogen not requiring quantitative risk assessment (see for example FR Vol. 52, No. 87, May 6, 1987, pp. 16878-80), EAB has concluded that there is no need at this time to review the study results and develop an exposure assessment. The data should be kept on file by the Agency, however, pending a significant change at some future point which would require the development of a risk assessment.



Michael Firestone, Chief
Special Review Section #2
Exposure Assessment Branch
Hazard Evaluation Division (TS-769C)