Memorandum

SUBJECT: PP#OE2398. Atrazine use on Guava. Amendment of 8/18/81.

FROM: Philip V. Errico, Chief
Residue Chemistry Branch
Hazard Evaluation Division (TS-769)

TO: Patricia Critchlow, Product Manager No. 43
Emergency Response Section
Registration Division (TS-767)

THRU: Charles L. Trichilo, Chief
Residue Chemistry Branch
Hazard Evaluation Division (TS-769)

IR-4 has submitted a revised Section F in response to the deficiencies noted in our review of 3/3/81 (P.V. Errico, PP#OE2398). We had requested that the petitioner lower the requested tolerance from 0.25 ppm to 0.05 ppm Atrazine in/on guava. We also suggested that Section F be revised to propose the tolerance in terms of Atrazine per se. This has been done.

All deficiencies have been satisfied.

Recommendation

TOX and EFB considerations permitting, we recommend for the requested tolerance of 0.05 ppm atrazine per se in/on guava.
Figure II-1: PRIORITY ASSESSMENT INFORMATION FOR HED SCIENTIFIC REVIEW

Atrazine
Chemical/Product

OE2398
Registration Number

C.itchlew
Product Manager/Staffer

A. Select from the following categories the ONE which describes the request for HED review:

(1) Sec. 6(a)(2) Adverse Date
(2) Sec. 18 Exemptions
(3) Sec. 5 EUP's
(4) Sec. 24(c) State Reg./Local Needs
(5) New Chemical
(6) New Use
(7) E (or separate) Petition for Tolerance
(8) Protocol Review
(9) Product Change

B. Select from the following types the intended use of this service (select only ONE):

(1) Public Health/Quarantine
(2) Substitute Chemical
(3) Minor Use
(4) Any other type of use not listed above

C. Does seasonal concern apply? YES NO

D. Is this service applicable to Innovative Pest Management? (i.e., Biological/Biorational, IPM, etc.)

YES NO

E. Is this a resubmission? YES NO

F. Does the request require less than 4 hours of review? YES NO