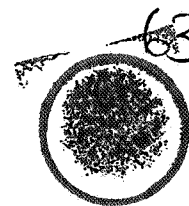




Atrazine/Review #42/9.10.81/3 pages
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



Releasable

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

DATE: September 10, 1981

SUBJECT: PP#1E2499. Atrazine on orchardgrass. Amendment
of 8/18/81.

FROM: Martha J. Bradley, Chemist *Martha J. Bradley*
Residue Chemistry Branch
Hazard Evaluation Division (TS-769)

TO: Minor Use Officer
Registration Division (TS-767)

and

Toxicology Branch
Hazard Evaluation Division (TS-769)

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

This amendment was submitted in response to our memo (M. J. Bradley) of 7/2/81.

The petitioner has submitted revised Sections B and F requesting a 15 ppm tolerance for residues of atrazine and its dealkylated chlorometabolites in or on orchardgrass and orchardgrass hay. The proposed grazing restriction is now for 6 months after treatment.

This amendment resolves all of RCB's deficiencies. We now recommend for the proposed tolerances provided TOX concurs.

cc: Reading file
Circu
Reviewer
FDA
PP# No.
TOX
EEB
EFB
Randy Watts

TS-769:Reviewer:MJBradley:LDT:X77324:CM#2:RM:810:Date:9/10/81
RDI:Section Head: RDQ:Date:9/9/81:RDS:Date:9/10/81

INTERNATIONAL RESIDUE LIMIT ST. JS

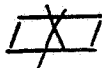
CHEMICAL Arginine

PETITION NO 1 E 2499

CCPR NO. _____

Codex Status

Proposed U. S. Tolerances



No Codex Proposal
Step 6 or above

Residue (if Step 9): _____

Residue: Arginine

Chlorogenic acid

Crop(s) Limit (mg/kg)

Crop(s) Tol. (ppm)

NONE

peach 15
apple 15

CANADIAN LIMIT

MEXICAN TOLERANCIA

Residue: _____

Residue: _____

Crop Limit (ppm)

Crop Tolerancia (ppm)

NONE

NONE of these
commodities

Notes:

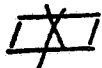
INTERNATIONAL RESIDUE LIMIT STATUS

CHEMICAL Thiirgines

PETITION NO 1 E 2499

CCPR NO. _____

Codex Status



No Codex Proposal
Step 6 or above

Proposed U. S. Tolerances

Residue (if Step 9): _____

Residue: Permit and its derivatives

Chloromethylolites

Crop(s) Limit (mg/kg)

NONE

Crop(s) Tol. (ppm)

orchard grass 15
" hay 15

CANADIAN LIMIT

Residue: _____

Crop Limit (ppm)

NONE

MEXICAN TOLERANCIA

Residue: _____

Crop Tolerancia (ppm)

NONE of these
commodities

Notes: