

US EPA ARCHIVE DOCUMENT

8-12-83



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

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

AUG 12 1983

MEMORANDUM

TO: Henry Jacoby, Product Manager #21
Herbicides-Fungicide Branch
Registration Division (TS-767)

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

SUBJECT: Apparent Error in Triadimefon (Bayleton) FR 48,
5919-5920, 2/9/83

In preparing draft U.S. triadimefon positions for an October Codex meeting, we observe what appears to be an error in the expression of residue in the FR cited above. Specifically, the FR refers to triadimefon and triadimenol (its predominant metabolite), in all commodities listed, including plants and animals. This is inconsistent with RCB recommendations (PP#2F2665, A. Smith, 9/9/82) for a different expression for animal products. In fact, the petitioner submitted a revised Section F (September 28, 1982) which follows RCB's recommendations. It is not clear to use how this discrepancy occurred (error or administrative decision) since RCB already noted the error during Federal Register sign-offs (personal communication, Robert Quick, 8/8/83). We presume it was an error. In any case, we request your urgent attention to this matter. In the meantime we are working under the assumption that the September 28, 1982 revised Section F (PP#2F2665) is the correct U.S. definition for Codex purposes.

Fred Ives, Chemist
Residue Chemistry Branch (TS-769)

cc: Robert S. Quick/RCB
Alfred Smith/RCB
Fred Ives/RCB
PP#2F2665, 1E2459, 2F2640, 2F2688
Subject file
R.F.

*Note: Correction made in 1/4/84 FR p. 388
but again revised to revised total
residue expression in 3/21/84 FR p. 10547*

X