

US EPA ARCHIVE DOCUMENT



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

623A

DEC 9 1982

OFFICE OF  
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

Subject: PP# 2F2717. Oryzalin in or on potatoes. Amendment of  
10/19/82 (revised Section F).

From: M. Nelson, Chemist *mjn*  
Residue Chemistry Branch  
Hazard Evaluation Division (TS-769)

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

To: R. Taylor, PM 25  
Registration Division (TS-767)

and

Toxicology Branch  
Hazard Evaluation Division (TS-769)

In accord with the request in our (M. Nelson) review of 7/29/82,  
the petitioner has submitted a revised Section F that proposes  
the potato tolerance at 0.05 ppm (down from 0.1 ppm).

This satisfactorily resolves the sole RCB deficiency.

Recommendations

Toxicological considerations permitting, we now recommend for the  
establishment of the proposed tolerance for residues of oryzalin  
in or on potatoes @ 0.05 ppm.

A Codex Sheet was attached to our earlier review (7/29/82) and  
is incorporated herein by reference. There are no Codex,  
Canadian, or Mexican oryzalin tolerances to be taken into  
consideration.

TS-769:RCB:MNelson:vg:CM#2:Rm810:X77377:12/8/82  
cc: RF, Cir., Nelson, Thompson, FDA, TOX, EEB, EFB, PP#2F2717  
RDI: Quick 12/6/82