

US EPA ARCHIVE DOCUMENT

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

MAR 4 1982

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

Subject: PP# 1F2579. Trifluralin in or on flax. Comments on amendment of 2/25/82 (revised Section F).

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

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

To: Richard Mountfort, P.M. No. 23
Herbicide-Fungicide Branch
Registration Division (TS-767)

and

Toxicology Branch
Hazard Evaluation Division (TS-769)

This amendment consists of a revised Section F that now includes a tolerance proposal for flaxseed straw (0.05 ppm).

This resolves the only deficiency cited in our (M. Nelson) previous review (2/5/82) of this petition.

Recommendation

Toxicological considerations permitting, we recommend in favor of the establishment of the proposed tolerances for residues of the herbicide trifluralin in or on flaxseed and flaxseed straw at 0.05 ppm.

TS-769:RCB:M.Nelson:MCH:CM#2:RM810:X77377:3/3/82
cc: RF, Circ., M. Nelson, Thompson, FDA, TOX, EEB, EFB, PP# 1F2579
RDI: Quick, 3/2/82; Schmitt, 3/2/82

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