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

NOV 15 1985

OFFICE OF  
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: PP#4F3027, Pydrin (aka Fenvalerate) on Stone Fruit-Almonds,  
Revised Section F Submission of October 10, 1985. (No  
Accession Number; RCB#104.)

FROM: E.T. Haeberer, Chemist *E.T. Haeberer*  
Residue Chemistry Branch  
Hazard Evaluation Division (TS-769)

THRU: Robert S. Quick, Section Head *M.J. Nelson for*  
Tolerance Petition Section I  
Residue Chemistry Branch/HED (TS-769)

TO: George LaRocca, PM Team 15  
Registration Division (TS-767)

and

Toxicology Branch  
Hazard Evaluation Division (TS-769)

Shell Oil Company has submitted a revised Section F for PP#4F3027, Pydrin on Stone Fruit-Almonds in response to our memo of August 28, 1985 (E.T. Haeberer), which recommended deletion of the proposal for dried prunes since they are not a raw agricultural commodity but are a processed commodity. The petitioner now proposes tolerances for the pesticide cyano (3-phenoxyphenyl) methyl-4-chloro-alpha-(1-methylethyl) benzeneacetate be established to cover residues in/on the raw agricultural commodities cherries, plums, prune plums, nectarines, and apricots at 10 ppm, almond hulls at 15 ppm and nut meats at 0.2 ppm.

Recommendation

RCB can now recommend in favor of the proposed tolerances. In addition, we continue to recommend for a group tolerance on stone fruit at 10 ppm. The petitioner should submit a revised Section F to propose a tolerance for stone fruit, if that is the intent.

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217

Note to PM:

The rac's almonds and plums should be expressed as follows:

almonds and almond hulls  
plums (fresh prunes)

RCB:TS-769:E.Haeberer:vg:CM#2:Rm810:X77484:11/12/85  
cc: RF, Circu., Haeberer, TOX, EEB, EAB, PMSD/ISB, PP#4F3027  
RDI: R.Schmitt, 11/4/85; R.Quick, 11/4/85