



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

**OPP OFFICIAL RECORD
HEALTH EFFECTS DIVISION
SCIENTIFIC DATA REVIEWS
EPA SERIES 361**

OFFICE OF
PREVENTION, PESTICIDES, AND
TOXIC SUBSTANCES

October 26, 2007

Mark Wirtz, Chemist
Food and Drug Administration
Division of Pesticides and Industrial Chemicals
200 C Street, S.W. (HFS-335)
Washington, D.C. 20204

Mr. Wirtz,

Enclosed is the following Multiresidue Method (MRM) test information for TPTH. Gas chromatographic analysis of TPTH was conducted by the DG1, DG10 and DG13 methods, as listed in the Pesticide Analytical Manual Multiresidue Methods. None of these methods provided analysis of TPTH over a concentration range expected to be detected, while the external standards performed as expected by the specified methods. Please advise if you need further information (703-305-5010).

Title: Analysis of Triphenyltin Hydroxide (TPTH) by Pesticide Analytical Manual Multiresidue Methods.

Chemical: TPTH

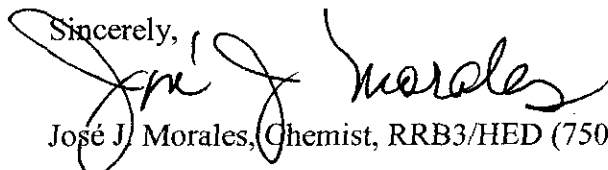
Type: Fungicide

Company: TPTH Task Force c/o Landis International, Inc.
3185 Madison Highway
Valdosta, Georgia 31603-5126

Performing Laboratory: PTRL West, Inc.
4123-B Lakeside Drive
Richmond, California 94806

MRID#: 452582-01

40 CFR Reference: 180.236

Sincerely,

José J. Morales, Chemist, RRB3/HED (7509P)

Attachment 1: MRID 45258201

Handwritten notes:
11/20/2007
LW

DP #: D271650; PC Code: 083601
RDI: D.Drew(11/1/07): J. Morales (10/31/07)

Attachment 1: MRID 45258201



13544

R154252

Chemical: Fentin hydroxide

PC Code:

083601

HED File Code: 11100 Other Chemistry Documents

Memo Date: 10/26/2007

File ID: 00000000

Accession #: 000-00-0122

HED Records Reference Center

11/15/2007