

US EPA ARCHIVE DOCUMENT



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

PMSU/ISB  
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MAY 28 1987

OFFICE OF  
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: Addendum to March 19, 1987 Memo. EPA Registration Nos. 476-2217 and 476-2178 - Phosmet (Imidan<sup>™</sup>) registration Standard - Stauffer Initiation of Data Requirements and Request for Time Extensions Dated December 4, 1986 and January 20, 1987 - No Accession Number - RCB Nos. 1919 and 1920

FROM: Martha J. Bradley, Chemist *MJ Bradley*  
Residue Chemistry Branch  
Hazard Evaluation Division (TS-769C)

TO: George T. LaRocca, PM 15  
Insecticide-Rodenticide Branch  
Registration Division (TS-767C)

and

Toxicology Branch  
Hazard Evaluation Division (TS-769C)

THRU: Charles L. Trichilo, Chief  
Residue Evaluation Division (TS-769C)

In our memo of March 19, 1984, a third product chemistry item was inadvertently omitted. The item deals with the dissociation constant as follows:

C. Physical and Chemical Characteristics - Dissociation Constant: 63-10

The Guidance Document indicated that phosmet dissociation constant data be submitted. We believe that determination of a dissociation constant for phosmet is not required since the product is neither an acid or base nor is it manufactured or formulated as a salt.

Conclusion

We concur with the registrant. This product chemistry data requirement has been satisfactorily met.

cc: M. Bradley, RF, Circulate, Phosmet Reg. Std. F., PMSD/ISB  
TS-769:RCB:MBradley:vg:mb:CM#2:Rm804:X77484:5/22/87  
RDI:R.Quick 5/15/87:R.Schmitt 5/18/87