

US EPA ARCHIVE DOCUMENT

DATE OUT: 02/DEC/05

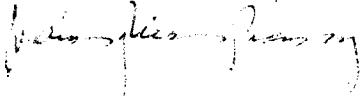
SUBJECT: PRODUCT CHEMISTRY REVIEW OF: TGAI [ ]; MUP [ ]; EUP [x]

BARCODE No.: 323494 Reg./File Symbol No. 432-1237

Product Name: BES Garden Dust 10%

COMPANY NAME: Bayer Environmental Science Action Code: 674

FROM: Maria Rivera Piansay, Chemist  
Product Chemistry Team  
PRB/SRRD (7508C)



TO: Karen Jones, CRM  
Product Reregistration Branch  
Special Review and Reregistration Division (7508C)

**INTRODUCTION:**

An Interim Reregistration Eligibility Decision (IREED), Case number 0080, was issued in March 1, 2005 for the Technical Grade Active Ingredient (TGAI) Carbaryl: 1-naphthyl methylcarbamate. According to the IRED, the generic data base supporting the reregistration of Carbaryl have been reviewed and found to be substantially complete.

The registrant has submitted a Confidential Statement of Formula (CSF) for their basic formulation dated 6/25/05; a draft label, EPA received 11/03/05; and is citing product chemistry data from EPA Reg. No. 432-1210 (MRID number 466824-01) for the reregistration of EPA Reg. No. 432-1237.

**FINDINGS:**

1. Review of the CSFs (EPA Reg. No. 432-1210 vs EPA Reg. No. 432-1237) and other available information indicate that the citation is acceptable. The registrant may rely on all product chemistry data from Reg. No. 432-1210 to support the reregistration requirements for the subject product. The chemistry data on Reg. No. 432-1210 (MRID number 466824-01) were reviewed and accepted by PRB on 11/30/05.
2. The CSF for the basic formulation (dated 6/25/05) contains information that are adequate for reregistration of this product. The CSF is acceptable.
3. The active ingredient statement on the label is acceptable in accordance with PR Notice 91-2 and 40 CFR 158.155. The Physical and Chemical Hazards statements are not triggered since there are no physical/chemical hazards anticipated for this product. The Storage and Disposal statements are acceptable in accordance with 40 CFR 156.10(i)(2)(ix) and PR Notice 83-3.

**CONCLUSIONS:**

The registrant has satisfied the product chemistry data requirements for the reregistration of EPA Reg. No. 432-1237.

~~THIS REVIEW CONTAINS FIFRA CBI~~