Shaughnessey No.: ____________
Date Out of EFGWB: ____________

To: Susan Lewis
Product Manager # 21
Registration Division (H7505C)

From: Paul Mastradone, Ph.D., Chief
Environmental Chemistry Review Section #1
Environmental Fate & Ground Water Branch/EFED (H7507C)

Through: Henry Jacoby, Chief
Environmental Fate & Ground Water Branch/EFED (H7507C)

Attached, please find the EFGWB review of...

DP Barcode: D162741
Chemical Name: Pseudomonas cepacia type Wisconsin
Type Product: Microbial fungicide/nematicide
Product Name: Blue Circle Inoculant SNM-1
Company Name: Stine Microbial Products
Purpose: Registration

Action Code: 130 EFGWB #(s): 91-0487
Date Received: 4/22/91 Total Reviewing Time: 1.0 days

Deferrals to: __ Ecological Effects Branch
__ Dietary Exposure Branch
__ Non-Dietary Exposure Branch
__ Toxicology Branch I
__ Toxicology Branch II
MEMORANDUM

SUBJECT: EFGWB Data Requirements for the Registration of *Pseudomonas cepacia*, type Wisconsin, DP Barcode D162741, EFGWB No: 91-0487

TO: Susan Lewis, PM-21
Registration Division (H7507C)

THRU: Paul Mastradone, Ph.D.
Chief, Section 1
Environmental Fate and Ground Water Branch
Environmental Fate and Effects Division (H7507C)

and

Henry Jacoby, Chief
Environmental Fate and Ground Water Branch
Environmental Fate and Effects Division (H7507C)

FROM: Robert W. Pilsucki, Ph.D.
Microbiologist
Environmental Fate and Ground Water Branch
Environmental Fate and Effects Division (H7507C)

This is to inform you that there are no Environmental Fate Data Requirements for the registration of *Pseudomonas cepacia*, type Wisconsin, for the control of damping-off diseases and diseases caused by spiral, lance, cyst or root knot nematodes. This microbial pest control agent is a naturally occurring bacterium. Under Subdivision M, Environmental Fate studies are Tier II studies and are not invoked unless there are adverse effects on fish and wildlife observed in Tier I testing.