

4-2291

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



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

OFFICE OF
PESTICIDES AND TOXIC
SUBSTANCES

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. *George Temple for PM*
Chief, Section 1
Environmental Fate and Ground Water Branch
Environmental Fate and Effects Division (H7507C)

and

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

FROM: Robert W. Pilsucki, Ph.D. *Robert W. Pilsucki*
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.