Branch file Copy Please return

DP Barcode : D176448 PC Code No : 099101

EEB Out

APR 1 5 1992

To:

LINDA PROPST PM73

Product Manager

Special Review and Reregistration Division (H7508W)

From: Douglas J. Urban, Acting Chief

Ecological Effects Branch/EFED (H7507C)

Attached, please find the EEB review of...

Reg./File #	
Chemical Name	BENOMYL
Type Product	
Product Name	: BENLATE DF
Company Name	
Purpose	: PROVIDE FOOTNOTE FOR REQUIRED PLANT TESTING
THAT WAS IND	ICATED IN A MARCH 10,1992 MEMO FROM EEB TO SRRD
Action Code	: 604 Date Due : 4-22-92
Reviewer :	DAN RIEDER

The review in this package contains an evaluation of the following:

GDLN NO	MRID NO	CAT	GDLN NO	MRID NO	CAT	GDLN NO	MRID NO	CAT
71-1(A)			72-2(A)			72-7(A)		
71-1(B)			72-2(B)			72-7(B)		
71-2(A)		•	72-3(A)			122-1(A)		
71-2(6)			72-3(B)			122-1(B)		
71-3			72-3(C)			122-2		
71-4(A)			72-3(D)			123-1(A)		
71-4(8)			72-3(E)			123-1(B)		
71-5(A)			72-3(F)			123-2		
71-5(B)			72-4(A)			124-1		
72-1(A)			72-4(B)			124-2		
72-1(B)			72-5			141-1		
72-1(C)			72-6			141-2		
72-1(D)					,	141-5		

Y=Acceptable (Study satisfied Guideline)/Concur P=Partial (Study partially fulfilled Guideline but

additional information is needed

N=Unacceptable (Study was rejected)/Nonconcur

S=Supplemental (Study provided useful information but Guideline was not satisfied)



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

OFFICE OF PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

APR 1 5 1992

SUBJECT: Footnote for Plant Testing for Benlate DCI

FROM:

Douglas J. Urban, Acting Chief

Ecological Effects Branch

Environmental Fate and Effects Division H7507C

TO:

Linda Propst PM73 Reregistration Branch

Special Review and Reregistration Division H7508W

The EEB has requested plant testing for Benlate DF because of a series of significant phyto-toxicity incidents and because Benlate is applied by air and sprinkler irrigation systems. The following footnote should accompany the DCI relative to plant testing. Note that according to the March 10, 1992 memorandum from Douglas Urban, EEB is only requiring TIER I testing (122-1 and 122-2) for Benlate DF. Tier II tests (123-1a, 1b and 2) are not being required at this time.

122-1(a) Seed Germination/Seedling Emergence (ten species)

122-1(b) Vegetative Vigor (ten species)

122-2 Aquatic Plant Growth (5 species) 1

If you have questions, please contact Dan Rieder.

^{1/} Testing is required using Benlate DF because it is applied by air or sprinkler irrigation system and because of serious incidents of phyto-toxicity caused by this formulation.

7/9/92

Dun

The only things, that are different are that we are asking for testang on the TEP not TEAI and we are asking for the complete nontaiset plant data base for a fungicula. We usually only ask for a Selonastrom study for a fungicula.

charlie

7.7-92 Charlie;

I got a call from Suzanne Cerelli (SRRD) asking if there is anything "special" about the testing we are requesting on Benlate DF. I told have I dudn't think so, but said I would double check. Let me know.

* Species different their in SEPeter thanks

I called Sizenne C. 7-9-92 and left mag. that there was nothing special about this testing other than that we usually do not ask for tests w/ TEP and full compliment of plant tests u/ Fuguides. This is 2 special case.