

US EPA ARCHIVE DOCUMENT

116

DP Barcode : D204217  
 PC Code No : 111601  
 EEB Out : JUN 17 1994

To: Rebecca Cool  
 Product Manager 41  
 Registration Division (7505C)

From: Anthony F. Maciorowski, Chief  
 Ecological Effects Branch/EFED (7507C)

Attached, please find the EEB review of...

Reg./File # : 94NH0002  
 Chemical Name : Oxyfluorfen  
 Type Product : Herbicide  
 Product Name : Goal Herbicide  
 Company Name : New Hampshire Department of Agriculture  
 Purpose : Proposed Section 18 for use on strawberries.

Action Code : 510 Date Due : 06/28/94  
 Scientist : A. Vaughan Date In : 06/15/94

EEB Guideline/MRID Summary Table: 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(B)			72-3(B)			122-1(B)		
71-3			72-3(C)			122-2		
71-4(A)			72-3(D)			123-1(A)		
71-4(B)			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)  
 S=Supplemental (Study provided useful information but Guideline was not satisfied)  
 N=Unacceptable (Study was rejected)/Nonconcur

①

DP BARCODE: D204217

CASE: 285733  
SUBMISSION: S466500

DATA PACKAGE RECORD  
BEAN SHEET

DATE: 06/08/94  
Page 1 of 1

\* \* \* CASE/SUBMISSION INFORMATION \* \* \*

CASE TYPE: EMERGENCY EXEMP ACTION: 510 SEC18-OC F/F USE  
RANKING : 75 POINTS (A)  
CHEMICALS: 111601 Oxyfluorfen (ANSI)

ID#: 94NH0002

COMPANY:

PRODUCT MANAGER: 41 REBECCA COOL 703-308-8417 ROOM: CS1  
PM TEAM REVIEWER: LAWRENCE FRIED 703-308-8328 ROOM: CS1  
RECEIVED DATE: 05/26/94 DUE OUT DATE: 07/15/94

\* \* \* DATA PACKAGE INFORMATION \* \* \*

DP BARCODE: 204217 EXPEDITE: N DATE SENT: 06/08/94 DATE RET.: / /  
CHEMICAL: 111601 Oxyfluorfen (ANSI)  
DP TYPE: 001 Submission Related Data Package

CSF: N LABEL: Y

ASSIGNED TO	DATE IN	DATE OUT	ADMIN DUE DATE: 06/28/94
DIV : EFED	06/14/94	/ /	NEGOT DATE: / /
BRAN: EEB	06/15/94	/ /	PROJ DATE: / /
SECT:	/ /	/ /	
REVR :	/ /	/ /	
CONTR:	/ /	/ /	

\* \* \* DATA REVIEW INSTRUCTIONS \* \* \*

Allen Vaughan reviewed the use of oxyfluorfen on strawberries in Connecticut. New Hampshire has also requested the same use. A full review should not be necessary since the acreage is small and a full review was done for Connecticut. A very short memo should suffice in this case.

Regards,

Fried

\* \* \* DATA PACKAGE EVALUATION \* \* \*

No evaluation is written for this data package

\* \* \* ADDITIONAL DATA PACKAGES FOR THIS SUBMISSION \* \* \*

DP BC	BRANCH/SECTION	DATE OUT	DUE BACK	INS	CSF	LABEL
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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

JUN 17 1994

MEMORANDUM

SUBJECT: Emergency exemption for use of oxyfluorfen  
on strawberries in New Hampshire (D204217)

FROM: *for* Anthony F. Maciorowski, Chief  
Ecological Effects Branch  
Environmental Fate and Effects Division (7507C)

*Douglas J. Urban*  
6/17/94

TO: Lawrence Fried, PM-41  
Registration Support Branch  
Registration Division (7505C)

As noted in the Data Review Instructions, this request is for an exemption identical to one recently reviewed for Connecticut (D203458). That review concluded that the proposed use would not result in hazard to terrestrial wildlife, aquatic organisms, or nontarget plants. Since this exemption has the same end-use product, target pests, use period, and application rate, EEB's conclusions for nonendangered species are the same.

The only potential concern with the current exemption relates to endangered species of plants, as three endangered plant species are found in New Hampshire. Review of habitat information indicates that none of these species are likely to be exposed via application to strawberries. Thus, hazard to endangered species is not a concern.

Questions or comments on this memo should be directed to Allen Vaughan (305-6464).

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