

11-11-77

EEE BRANCH REVIEW

DATE: IN _____ OUT _____ IN _____ OUT _____ IN 9-11- OUT 11-11-77
FISH & WILDLIFE ENVIRONMENTAL CHEMISTRY EFFICACY

FILE OR REG. NO. 26693-2

PETITION OR EXP. PERMIT NO. 7H5172

DATE DIV. RECEIVED 08-11-77

DATE OF SUBMISSION _____

DATE SUBMISSION ACCEPTED _____

TYPE PRODUCTS(S): (I) D, H, F, N, R, S _____

DATA ACCESSION NO(S). 228137 and 231274

PRODUCT MGR. NO. 12

PRODUCT NAME(S) Killmaster II

COMPANY NAME Positive Formulators Inc.

SUBMISSION PURPOSE Food Additive Tolerance

CHEMICAL & FORMULATION Chlorpyrifos 2.0%

200.0 Introduction

This is a review of data submitted in support of a food additive petition (No. 7H5172) for a product containing 2.0% chlorpyrifos. Method of support 2.b.

200.1 Uses

The currently registered label bears claims for 12-month residual control of cockroaches, ants, silverfish, firebrats, crickets and spiders. See label for specific use directions.

201.0 Data Summary

See attached xerox copies of efficacy reviews dated 1 April 1976, 20 May 1976, and 21 April 1977. No significant new data submitted.

202.0 Conclusions

The proposed method of application and coverage differs from the currently registered use directions only with respect to the addition of directions for crack and crevice treatment. The addition of crack and crevice treatments could only serve to augment the existing band application. There is, therefore, no adverse comment with respect to the proposed efficacy claims.

Due to the rather unique formulation, consisting largely of [REDACTED] minimal data must be submitted on the effect of the formula on spray equipment, i.e., nozzle clogging or pump orifice clogging. It is additionally proposed that specific equipment cleaning directions be developed and incorporated into the label use directions. *The use may, however, be removed from use directions*

Information which may reveal insect ingredients is not included
Ralph C. Wright
Ralph C. Wright
Entomologist
EEEB