

US EPA ARCHIVE DOCUMENT

8-6-74

ENVIRONMENTAL CHEMISTRY EVALUATION FOR: Chlorothalonil

PP# 4E1502

IR-4 Rutgers University

I. INTRODUCTION

1. Daconil, Bravo W-75, Bravo 6-F.
2. Green and dry bulb Onions
3. See evaluation of 7/19/72 by S. Howard and R. Ney., Jr. by F. Sanders of 7/15/71 and reevaluations no. 1, 2, and 3 by R. Ney Jr., 7/27/72 and 8/6/72.

II. DIRECTIONS FOR USE:

Max ai/acre is 1.125-2.25 lbs per application

Apply before disease appears and repeat at 7-10 day intervals. Under severe disease conditions use higher application rate and shorten intervals between applications.

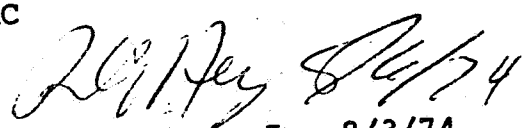
Do not apply within 7 days of harvest.
Do not apply to sweet spanish onions.

III. DISCUSSION OF DATA

Data submitted previously is sufficient for environmental chemistry.

IV. RECOMMENDATION

NAC


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EEEEB

gjl:8/6/74