

US EPA ARCHIVE DOCUMENT



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
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OFFICE OF  
PESTICIDES AND TOXIC  
SUBSTANCES

SUBJECT: Results of the Method Trials for the Active Ingredient  
Quizalofop P-Ethyl (Assure II; D-NC-302)

FROM: Alfred Smith, Chemist  
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The Analytical Chemistry Section (ACB/BEAD) has performed method trials for the determination of the active ingredient (ai) quizalofop P-ethyl, ethyl (R)-2-[4-[(6-chloro-2-quinoxalin-2-yl)oxy]phenoxy]propionate in the technical product Assure II Technical and the end-use product (EP) Du Pont Assure II.

Enclosed are the results of the method trials.

PCRS/RSB concludes that the analytical method is adequate for the determination of the ai in the products tested.



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ASSURE

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Pages 2 through 3 are not included.

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The material not included contains the following type of information:

\_\_\_ Identity of product inert ingredients.

\_\_\_ Identity of product impurities.

\_\_\_ Description of the product manufacturing process.

Description of quality control procedures.

\_\_\_ Identity of the source of product ingredients.

\_\_\_ Sales or other commercial/financial information.

\_\_\_ A draft product label.

\_\_\_ The product confidential statement of formula.

\_\_\_ Information about a pending registration action.

\_\_\_ FIFRA registration data.

\_\_\_ The document is a duplicate of page(s) \_\_\_\_\_.

\_\_\_ The document is not responsive to the request.

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The information not included is generally considered confidential by product registrants. If you have any questions, please contact the individual who prepared the response to your request.

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