

US EPA ARCHIVE DOCUMENT

EEF BRANCH REVIEW

DATE: IN \_\_\_\_\_ OUT \_\_\_\_\_ IN 9/17/75 OUT 9/19/75 IN \_\_\_\_\_ OUT \_\_\_\_\_  
FISH & WILDLIFE ENVIRONMENTAL CHEMISTRY EFFICACY

FILE OR REG. NO. 10583-0

DEFERMENT OR EXP. PERMIT NO. \_\_\_\_\_

DATE DIV. RECEIVED 6/16/75

DATE OF SUBMISSION 8/16/74

DATE SUBMISSION ACCEPTED \_\_\_\_\_

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

PRODUCT MGR. NO. 24

PRODUCT NAME(S) Control Rapid Kill #1

COMPANY NAME General Control Company Inc.

SUBMISSION PURPOSE Registration

CHEMICAL & FORMULATION Diquat Dibromide 2.7%

Triflurqilin 0.6%

## 100 Recommendations

The environmental chemistry hazard have been assessed and we can go along with registration.

## 2.0 Introduction

2.1 Diquat dibromide 2.7% (0.05 lb diquat cation per gallon)  
Trifluralin 0.6%

2.2 Tree wells, flower beds, bushes, in all areas around the home except growing lawns.

2.3 This is a new pesticide product.

The active ingredients are already registered.

Statement of offer to pay, 3C1d (2C) was made to Elanco and Chevron.

2.4 See environmental chemistry reviews for Trifluorlin and Diquat dibromide.

## 3.0 Directions for Use

3.1 For use in all areas of residence, - tree wells, flower beds, bushes etc.

Do not use on growing lawns.

Do not use in areas where seeds may be planted in one year.

## 3.2 Application rate

5.3 fl. oz / 2500 square feet equivalent to 0.03 lb diquat cation per acre.

## 4.0 Discussion of Data

No data submitted

## 5.0 Conclusion

This is being reviewed under the old rules because there is no notice that it should be reviewed under the new rules.

Tank mix data will not be needed since this is a non-crop use.

*RE: 9/24/75*

Ronald E. Ney, Jr. 9/19/75  
Frank J Schenck 9/18/75

Environmental Chemistry Section  
E.E.E.B.