



UNITED STATES
ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

REPORT OF ANALYSIS

1. SAMPLE NO.
MB 401

2. DATE COLLECTED
N/A

3. REGION
N/A

SAMPLE IDENTIFICATION

4. LDT OR CDOE ND(S).
N/A

5. EPA REGISTRATIDN ND.
241-238

6. ESTABLISHMENT NO.
N/A

7. PRODUCT NAME

Counter 15G

8. PRDDUCER NAME AND ADDRESS (Include ZIP code)

**American Cyanamid Company
Princeton, New Jersey**

9. DEALER NAME AND ADDRESS (Include ZIP code)

N/A

10. PHYSICAL FDRM

EMULS. CONC.	PRESS. SPRAY	DUST	☒ GRANULAR
WET. POWDER	AEROSOL	BAIT	OTHER

11. INGREDIENTS

Counter 15G-15%

TEST

12. TYPE OF TEST	13. TEST ORGANISM(S)	14. METHOD NO.
Static jar	Daphnia magna	TSD 1.206
Test #922	Source: Animal Biology Laboratory	15. DURATION 48 hr
		16. CONCENTRATION 0.14-10 ppb
		17. DILUENT Acetone

18. SUMMARY

This product can be expected to effect Daphnia magna at a concentration of 4 ppb within 24 hours of exposure, based on total formulation.

The 24 hour EC 50 is 7.1 ppb.

19. RESULTS

24 hour EC 50 is 7.1 ppb (95% confidence limits of 9.4 to 5.4 ppb)
48 hour EC 50 is 13 ppb (95% confidence limits of 18.6 to 9.1 ppb)

20. TESTER'S INITS.	21. SIGNATURE OF LAB SUPERVISDR	22. LAB/DTRY	23. DATE
		Animal Biology	2/2/76