DATA EVALUATION RECORD

1. CHEMICAL: DPX4189
2. FORMULATION: Technical (minimum 91% purity)

4. REVIEWED BY: Russel T. Farringer
Wildlife Biologist
Ecological Effects Branch/HED

5. DATE REVIEWED: 7/29/80

6. TEST TYPE: Acute Oral
A. Test Species: Mallard Duck

7. REPORTED RESULTS: LD$_{50}$ > 5,000 mg/kg

8. REVIEWER'S CONCLUSIONS: This test is scientifically sound and with an LD$_{50}$ of 5,000 mg/kg is practically non-toxic to waterfowl. The study does fulfill the requirement for waterfowl.
Materials/Methods
The protocol generally followed the protocols recommended by EPA's guidelines.

Statistical Analysis
Because of the lack of mortality over the dose ranges no statistical analysis was conducted.

Discussion/Results
No deaths occurred in any test groups. The results indicate that the LD50 is greater than 5000 mg/kg.

Reviewer's Conclusion
Category: Core
Rationale: Meets guideline requirements.