

US EPA ARCHIVE DOCUMENT

109801

2-12-74

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DATA REVIEW NUMBER: (ES) VII D-1
TEST PROTOCOL: Avian 8-day Dietary LC₅₀ (Upland gamebird)
CHEMICAL TESTED: Chipco 26019 (Technical)
TEST SPECIES: Bobwhite quail
RESULT: LC₅₀ = 9,200 ppm (6,865-12,328 ppm)
VALIDATION CATEGORY: Core
Accession 777
CATEGORY REPAIRABILITY: N.A.
REGISTRANT: Rhodia Inc. Agricultural Div.
DATE DATA SUBMITTED: 12 Feb. 74

ABSTRACT:

- (1) Initial significant mortality (23%) at 5,000 ppm.
- (2) 79% mortality at 20,000 ppm.
- (3) Most mortality occurred between 3rd and 6th day of feeding.
- (4) Signs of toxicity were lethargy, unthrifty appearance, ataxia and prostration.
- (5) Food consumption decreased with higher toxicant concentrations in the feed.

L-A Windberg ? 1977
revised
Sam