

US EPA ARCHIVE DOCUMENT

0389-17

VALIDATION SHEET

FORMULATION:			IA	IB	T	FW	EC	R			
% a.i.	SC #	CHEMICAL NAME	Validator:					Date:			
84%		Endothal technical	Larry Turner					7/31/78			
			Test Type:								
			Avian dietary LC <sub>50</sub> Bobwhite quail								
			Test ID.# ES-D3								

CITATION: Fink, Robert. 1975. Eight-day dietary LC<sub>50</sub> - Bobwhite quail, technical Endothal, final report. 8p. Study conducted by Truslow Farms. Submitted by Pennwalt Corp., Pet # 1F 1105, Acc # 094702 (exhibit C-126) 7/9/75.

RESULTS: Bobwhite quail 8-day dietary LC<sub>50</sub> >10,000 ppm. No mortality occurred at any level tested. No toxic symptoms were observed.

VALIDATION CATEGORY: Core

CATEGORY RATIONALE: Meets requirements for this type of test.

ABSTRACT: Bobwhite quail were fed dietary levels of technical Endothal of 0 (control), 464, 1000, 2150, 4640, and 10,000 ppm. Procedures generally followed the proposed guidelines except that doses were farther apart than recommended and housing conditions were incompletely reported.

No statistical analysis was performed because there was no mortality.

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