Australian Government
Australian Pesticides and Veterinary Medicines Authority

Section 17 of the Freedom of Information Act 1982

FOI 2026\7331

Purpose: To identify whether the APVMA holds data associated with the chlorothalonil-containing products identified by the applicant and, where data is held, to describe the relevant records.

The table below identifies the products specified by the applicant and the categories of data located by the APVMA. The table is intended to assist the applicant to understand the nature of the records held and to refine the scope of the request if required.

Product No	Product Name	Relevant Records Held:	Category
30410	Campbell Daconil Flowable Turf Fungicide	• Application form and labels only	N/A
30411	Campbell Daconil 2787 Fungicide	• Daconil 2787 Turf Fungicide - Technical Bulletin	N/A
		• Application form and labels	N/A
30423	Nufarm Rover 500 Flowable Fungicide	• An Investigation of chlorothalonil when applied to potatoes through both fixed and pivot irrigation systems (chemigation)	Efficacy
		• PP1 - Comparison of two sources of chlorothalonil in potatoes under commercial field conditions	Efficacy and Phytotoxicity

		• PP2 - Comparison of two sources of chlorothalonil in potatoes under commercial field conditions	Efficacy and Phytotoxicity
		• PP3 - Comparison of two sources of chlorothalonil in tomatoes under commercial field conditions	Efficacy and Phytotoxicity
		• PP4 - Comparison of two sources of chlorothalonil in vines under commercial field conditions	Efficacy and Phytotoxicity
		• PP5 - Comparison of two sources of chlorothalonil for control of peanut rust (Puccinia arachidis) in peanuts under glasshouse conditions	Efficacy and Phytotoxicity
		• PP6 - Comparison of two sources of chlorothalonil in peanuts under commercial field conditions	Efficacy and Phytotoxicity
		• PP7 - "Rover 500" commercial trellised tomato observations 1985	Efficacy and Phytotoxicity
		• Demonstration of Equivalence Between Rover and Bravo in the Control of Peanut Foliar Diseases	Efficacy
		• Residues of Chlorothalonil in Potatoes	Residues
		• Populations of Fungi in Soil After Chemigation with Chlorothalonil and Tebuconazole via Center-Pivot Irrigation	Environment
		• The evaluation of Bravo for the control of target spot (Alternaria Solani) in potatoes when applied through a sprinkle irrigation system	Environment
		• The effects of Chlorothalonil applied in irrigation water on soil fungi in peanut culture	Environment
		• Evaluation of sprinkler application of fungicides for control of potato early blight in Colorado	Efficacy
		• Fungicide application through Sprinkler Irrigation Systems Efficacy	Efficacy
		• Distribution of droplets on the leaf surface	Efficacy

		• References to support Bravo fungigation	Efficacy
		• Application form and labels	N/A
30425	Green Elf Multi-purpose Fungicide	• Application form and labels only	N/A
30427	Zero Multi-Purpose Fungicide	• Application form and labels only	N/A
45008	Bayer Chlorothalonil 500 SC Fungicide	• Application form and labels	N/A
		• Part 1 – Overview	N/A
		• Batch analysis certificate - Chlorothalonil active constituent	Chemistry and Manufacture
		• Chlorothalonil 500SC manufacturing instructions	Chemistry and Manufacture
		• Product release specification	Chemistry and Manufacture
		• Storage stability data of chlorothalonil 500g a.i./L	Chemistry and Manufacture
		• Analytical method for the determination of chlorothalonil in 500g a.i./L SC Formulation by HPLC	Chemistry and Manufacture
		• Quality control procedures	Chemistry and Manufacture
		• Validation of HPLC analytical method of chlorothalonil in 500 g/L SC formulation	Chemistry and Manufacture
		• Manufacturer's specifications for non-active constituents	Chemistry and Manufacture
51514	Antiblu CC Concentrate Timber Fungicide	• Application form and labels only	N/A