MONSANTO CHEMICAL COMPANY

ORGANIC CHEMICALS DIVISION
St. Louis Research Dept.

AGRICULTURAL FUNGICIDE SCREENING REPORT

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Chemical: Aroclor 2565

Submitter: Benignus
Chemist: Monsanto Product

CP: 9013
Ref: Lot No. 378

TEST	ORGANISM	* RATING CONCENTRATION (PPM)					
SPORE GERMINATION	*Stemphylium sarcinaeforme* *Monilinia fructicola*	200 N N	100	50	25		
FOLIAGE PROTECTANT TOMATO LEAF SPOT	*Stemphylium solani* *Alternaria solani*	2500	1250	625	312		
FOLIAGE ERADICANT WHEAT RUST	*Puccinia rubigo-vera tritici*	5000 N	2500	1000			
SEED PROTECTANT PEA DAMPING-OFF	*Damping-off Fungi*	2500	1250	625			
SYSTEMIC TOMATO WILT TOMATO LEAF-SPOT	*Fusarium lycopersici* *Stemphylium solani*	100	10	1000 N			
PHYTOTOXICITY	*Tomato* *Wheat*	5000 1	2500	1250	625		

OTHER TESTS:

COMMENTS:

Foliage drench in systemic test.

No activity
No interest

EXHIBIT
Pt. No 940
10-14-92

* RATING KEY	
N - No good	1 - No injury
F - Fair	2 - Slight injury
P - Promising	3 - Moderate injury
E - Excellent	4 - Severe injury
	5 - Dead

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BY: PH & GH
DATE: 3-16-55
NOTEBOOK PAGE: A1218-60886-87 85

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STLCOPCB4025250