

MATERIALS, DOSAGES & LOCATIONS TESTED

Treatment	Rate/T		Average Percent Disease at Location						Alexandria
	oz	lb	Duluth	Mendota	Rochester	Redwood Falls	Benidji	St. Paul (U of M)	
Caloclor	3		18	18	--(C)	3	14	3	(A)
Caloclor	5		10	--	1	--	15	3	
Cadminate	2		--	20	--	22	20	3	
Cadminate	6		--	--	1	--	--	--	
Tersan SP	6		4	5	0	1	8	2	
Tersan SP	9		8	8	0	1	10	2	
Tersan SP + Tersan 1991	6+2		5	7	0	--	9	1	
Tersan SP + Actidione Thiram	4+4		1	5	--	15	25	1	
Tersan SP + Actidione Thiram	6+6		--	--	0	--	0	1	
Tersan SP + Actidione Thiram TGF	4+4		2	11	--	13	--	1	
Tersan SP + Actidione Thiram TGF	6+6		--	--	0	--	10	1	
Tersan SP + Thiram	4+4		1	9	--	1	--	1	
Tersan SP + Thiram	6+6		--	--	0	1	9	1	
Actidione Thiram	8		20	15	40	30	25	9	
Thiram	8		16	7	9	--	--	10	
Tersan 1991	2		23	35	9	--	60	15	
Actidione R2	4		1	--	3	--	--	--	
Actidione R2	8		--	--	2	--	--	1	
PCNB	4		--	10	--	8	30	5	
Bromosan	8		10	18	9	28	--	8	
Fungo	8		42	--	--	56	--	24	
336	8		10	18	9	28	--	20	
Topsin M	8		--	35	15	--	25	15	
Cleary 1881	8		15	85	11	--	29	10	
Cleary 2020	8		76	45	8	--	35	12	
MF582	6		0	3	10	--	10	4	
MF582	10		--	1	--	--	5	3	
MF582	16		0	1	0	0	0	2	
MF573	9		38	40	1	17	50	12	
MF568	9		16	28	1	30	40	7	
Calogran		8	17	60	1	7	20	4	
Cadtrete		8	38	39	11	60	40	10	
Bromosan		8	32	60	9	55	35	10	
3336		8	41	80	8	18	--	10	
Terraclor 10 g		4	8	--	3	--	25	--	
Terraclor Super X		4	10	--	4	--	--	--	
MF583		6	--(D)	--(D)	5	20	15	0(E)	
MF583		8	--(D)	--(D)	7	--	--	0(E)	
MF583		12	--(D)	--(D)	0	--	7	0(E)	
MF583		16	--(D)	--(D)	--	--	0	0(E)	
Cleary 4220		8	13	42	16	8	13	4	
Cleary 4221		8	20	51	9	56	25	4	
Cleary 4222		8	18	10	7	20	20	4	
MF571		3	--	95	9	60	60	--	
MF571		6	52	82	9	50	50	5	
Check (no treatment)			100	100	45	56	85	5-25(B)	

- A) This plot was a newly seeded area and no disease developed.
- B) Snow mold was very irregular and many plots may reflect lack of disease.
- C) No treatment applied.
- D) Material arrived after plot was established.
- E) Material applied two weeks after plot established.

(This is the Chart in connection with Dr. Stienstra's Report in the December Issue)