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## Control of wild statice (*Limonium sinuatum*) in pasture.

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Trial Title: Control of Wild Statice (Limonium sinuatum) in pasture.

Trial Number: 87LG64

Location: J.S. Brandenburg - Newdegate

Soil Type: Deep Sandy loam over clay

Blanket Treatments:

Officers: B. Kimber - Lake Grace  
R. Ramm - Lake Grace

Nozzle Type: Hardi 4110-10

Volume of Application (L/ha): 50

Speed of Spraying (km/hr): 9

Table 33. 87LG64 Control of Wild Statice in pasture

	Treatment	Rate	Time of treatment	Visual control %
1	Glean	20 g	June	45
2	Ally	5 g		36
3	Diuron	500 ml		12
4	Dicamba	1 L		2
5	MCPA	1.25 L		0
6	2,4-D amine	1.5 L		2
7	Tordon 242	750 ml		0
8	Nil			0
9	Glean	20 g	July	48
10	Ally	5 g		26
11	Diuron	500 ml		0
12	Dicamba	1 L		0
13	MCPA	1.35 L		2
14	2,4-D amine	1.5 L		0
15	Tordon 242	750 ml		0
16	Nil			0
17	Glean	20 g	August	75
18	Ally	5 g		72
19	Diuron	500 ml		0
20	Dicamba	1 L		0
21	MCPA	1.25 L		37
22	2,4-D amine	1.5 L		13
23	Tordon 242	750 ml		29
24	Nil			0

Wild Statice is a prolific seeder.

Glean + diuron treatments, which were not included in trial gave good control, as did the farmer's treatment using Tribunil followed by heavy grazing.

Later applications may be more effective because they may prevent seed formation for that year and also prevent the plant from recovering from spraying, as apparently occurred with the early spraying.

Most chemical treatments would cause damage to broadleaved pasture.