

Table #2. Evaluation of Dichlobenil (Casoron) Formulations for Beach Plum Tolerance						
TREATMENT			Plant Height (in.)		Plant Width (in.)	
			6/30/1998	9/3/1998	6/30/1998	9/3/1998
Chemical Name	Form	Rate lb/a a.i.	9 WAT	14 WAT	9 WAT	14 WAT
Untreated	~	~	29	32	20	21
Dichlobenil	4 G	4.0	28	31	21	21
Dichlobenil	4 G	6.0	32	36	21	26
Dichlobenil	1.38 L	4.0	31	34	20	23
Dichlobenil	1.38 L	6.0	32	36	21	23
<i>LSD 0.05</i>			<i>n.s.</i>	<i>n.s.</i>	<i>n.s.</i>	<i>n.s.</i>
The treatments were applied on April 25,2002. Plants had been established for one year before treatment.						
Numbers represent the average of three plants per plot and four replications.						
Means within a column followed by the same letter are not significantly different according to Fisher's LSD at the 5% level.						