

表三、不同米糠施用量對於雜草平均單株重量之影響

Table 3. Effects of rice bran treatment on single plant weight of weeds.

Species of weeds	Treatment 1 ^z		Treatment 2		Treatment 3		Control
	Relative single plant weight (mg)	Relative ratio ^y	Relative single plant weight (mg)	Relative ratio	Relative single plant weight (mg)	Relative ratio	Relative single plant weight (mg)
<i>Echinochloa crusgalli</i> (L.) P. Beauv.	2268.75	34%	1378.300	21%	4131.410	63%	6589.11
<i>Fimbristylis miliacea</i> (L.) Vohl	0.84	39%	0.833	38%	0.889	41%	2.17
<i>Lindernia procumbens</i> (Krock.) Borbas	2.41	29%	4.890	59%	2.360	28%	8.34
<i>Veronica undulata</i> Wall.	1.00	54%	1.380	74%	1.500	81%	1.86
<i>Monochoria vaginalis</i> (Burm. F.)	0	0	3.500	467%	0	0	0.75

^zMeans of different rice bran application amounts. Treatment 1: 1,500 kg/ha; 2: 1,000 kg/ha; 3: 500 kg/ha; control: 0 kg/ha.

^yMeans of 100%* treatment/relative single treatment plant weight.