表一、不同藥劑對山蘇柚葉並盾介殼蟲防治效果

Table 1. Control efficacy of *Pinnaspis buxi* of bird nest fern by different insecticides

Treatments	Density (individuals/leaf) and control rate (%) after treatment		
	1 day	5 days	7 days
9.6% Imidacloprid SL 1500 ppm	86.7 a*	30.0 b	7.0 b
	12.2%	66.0%	92.5%
2.8% Bifenthrin EC 1500 ppm	89.0 a	30.7 b	6.0 b
	9.8%	65.2%	93.2%
20% Acetamiprid SP 4000 ppm	85.7 a	29.0 b	9.3 b
	13.2%	67.1%	89.4%
50% Malathion EC 800 ppm	70.0 a	21.7 b	8.0 b
	29.1%	75.4%	91.0%
4.5% Azadirachtin EC 1000 ppm	85.0 a	28.3 b	14.7 b
	13.9%	67.8%	83.3%
Neem oil 600 ppm	70.0 a	12.3 b	6.7 b
	29.1%	86.0%	92.4%
Control	98.7 a	88.0 a	88.0 a

*：Means in the same column followed by the different letters are significantly different at $P = 0.05$ (LSD).

表二、不同藥劑對山蘇蝸牛、蛞蝓之防治效果

Table 2. Control efficacy of snail and slug of bird nest fern by different treatments

Treatments	Before treatment		7 days after treatment		14 days after treatment	
	Incidence (%)	Infection rate (%)	Incidence (%)	Infection rate (%)	Incidence (%)	Infection rate (%)
Bitter tea dregs 50 kg/ha.	33.8	91.7	16.3	56.7	20.4	63.3
6% Metaldehyde RB 1g/m^2	32.9	91.7	12.5	45.0	11.7	38.3

80% Metaldehyde WP 1.2 kg/ha.	32.5	90.0	18.3	58.3	28.3	73.3
70% Niclosamide WP 1.2 kg/ha.	31.7	90.0	24.2	73.3	31.3	81.7
Control	34.1	92.0	35.5	91.7	33.8	92.0