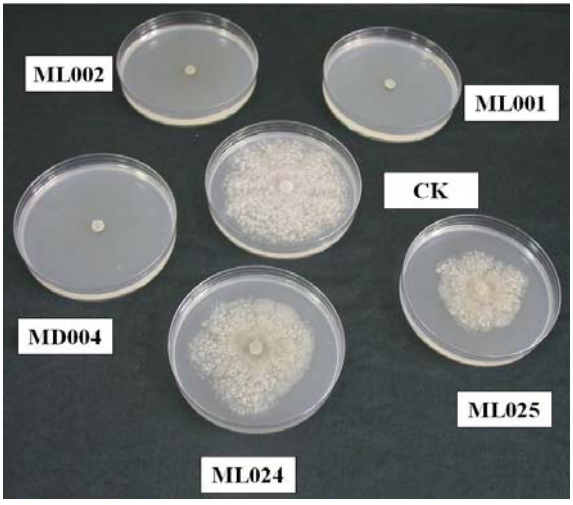
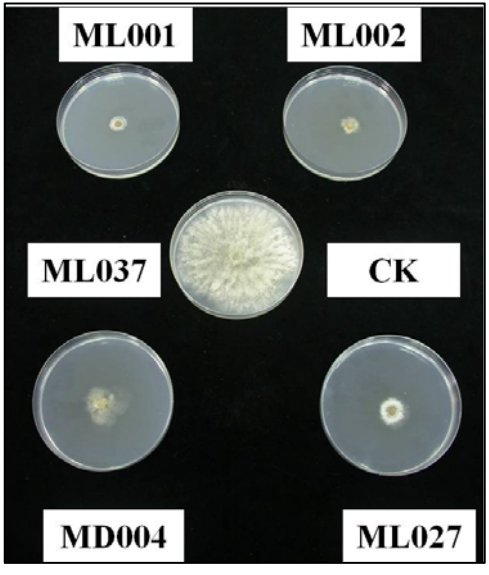


圖二、玻璃紙抗生法測試-木黴菌對果腐病抑制情形

Fig. 2. Antagonism of different isolates of *Trichoderma* spp. on *Phytophthora* fruit rot, using cellophane paper test



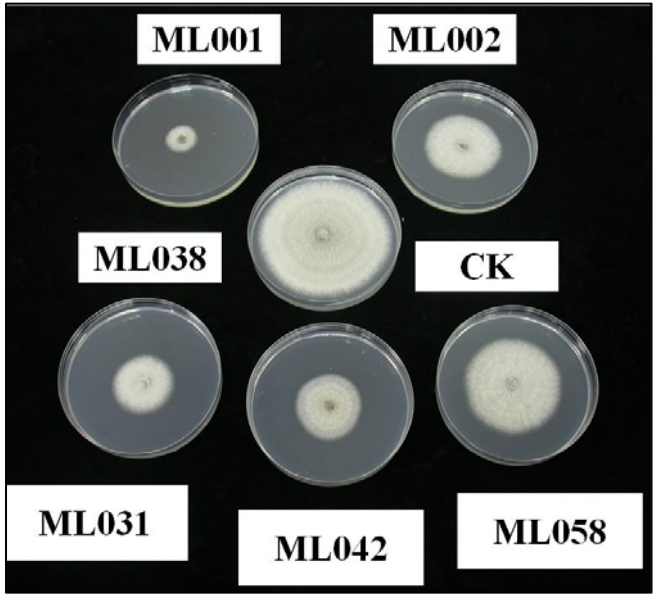
圖三、玻璃紙抗生法測試-木黴菌對灰黴病抑制情形

Fig. 3. Antagonism of different isolates of *Trichoderma* spp. on Graymold rot, using cellophane paper test

表三、利用玻璃紙抗生法測定不同木黴菌株對草莓病原菌生長之抑制能力

Table 3. Antagonism of eighteen isolates of *Trichoderma* spp. on strawberry pathogens, using cellophane paper test

	Growth inhibition of strawberry pathogens (%)		
Isolates of *Trichoderma*	*P. parasitica*	*B. cinerea*	*C. gloeosporioides*
ML001	100%	90.31%	60.15%
ML002	100%	60.58%	28.55%
MD004	100%	78.87%	28.29%
ML024	5.39%	6.81%	0.94%
ML025	15.00%	6.29%	1.87%
ML027	100%	63.86%	27.85%
ML028	100%	73.79%	24.43%
ML029	100%	40.51%	32.16%
ML030	100%	49.04%	32.20%
ML031	100%	82.21%	56.80%
ML042	-	45.90%	43.70%
ML050	100%	45.39%	28.77%
ML053	-	19.37%	14.87%
ML054	-	58.53%	25.07%
ML055	88.60%	86.25%	43.80%
ML056	84%	87.25%	73.10%
ML057	100%	97.47%	37.94%
ML058	74.38%	53.83%	29.48%



圖四、玻璃紙抗生法測試-木黴菌對炭疽病抑制情形

Fig. 4. Antagonism of different isolates of *Trichoderma* spp. on Anthracnose rot, using cellophane paper test