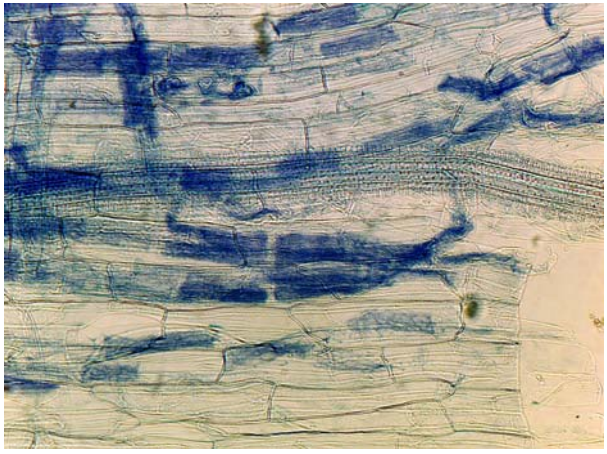
表一、不同配方介質對菌根洋香瓜苗感染率之影響

Table 1. Lists colonization rates of muskmelon plants inoculated with AMF in differt growth medium

Inoculant	Colonization rate (%)	
	TN 12	TN 11
Favorit:V（v/v;1:2）none[1]	Ndc[2]	ndc
Favorit:V（v/v;1:2）G.m	45.6b	49.3 b
CSF:V（v/v;1:2）none	ndc	ndc
CSF:V（v/v;1:2）G.m	50.6a	53.3a

1: none: no mycorrhiza was used, G.m: ＋*Glomus mosseae*, nd: nondetected.

2: Means within each column followed by the same letter are not significantly different at $P<0.05$ by Duncan's multiple range test.



圖一、*Glomus mosseae* 之叢枝體

Fig. 1. Arbuscule of *Glomus mosseae*.



圖二、接種菌根菌促進洋香瓜生長。
F2 及 C2 為接菌處理。

Fig. 2. Inoculant mycorrhiza may promote the muskmelon to live the growing trend; F2 and C2 were mycorrhizal seedlings.