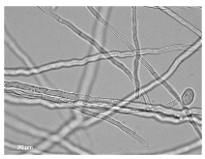
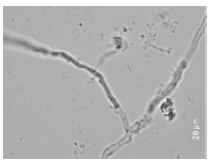
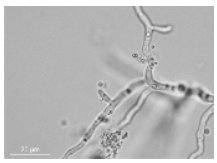
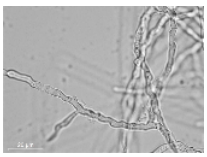
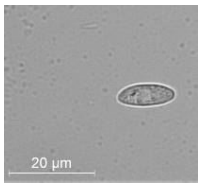
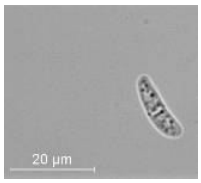
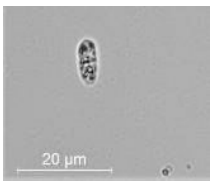
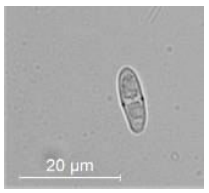
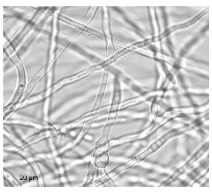
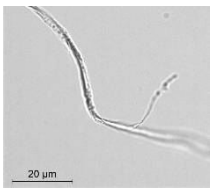
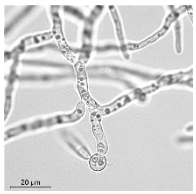
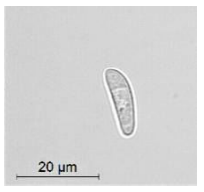
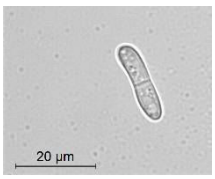
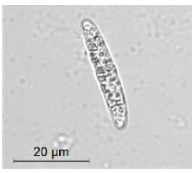
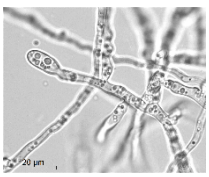
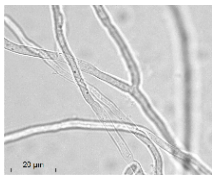
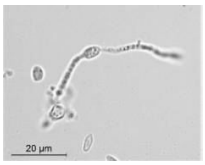
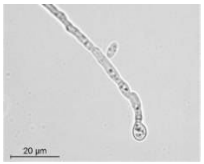
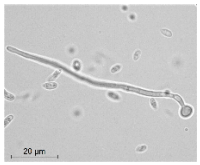
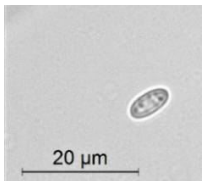
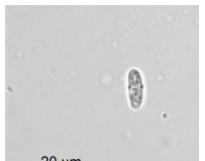
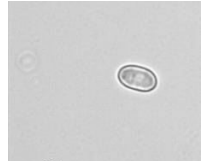
more noticeable compared with those induced by AmB at the MIC of 135 µM, causing only some mycelial distortion and fewer microconidia compared with the control (Table 4).

Table 4. Optical microscopy (100×) images of the fungal growth of *Fusarium* spp. after 72 h on liquid Fusarium minimal medium (FMM) amended with 250, 256, or 135 µM of *p*-coumaric acid 3,3′-dimethyl allyl ester **13**, terbinafine (TRB), or amphotericin B (AmB), respectively, in comparison with the untreated control.

Species	Control 0 (µM)	Ester 13 MIC (250 µM)	TRB MIC (256 µM)	AmB MIC (135 µM)
F. keratoplasticum				
				
F. solani				
				
F. oxysporum				
				
F. verticillioides