

Supplementary Table 1: Mean mycelial growth of *Neopestalotiopsis cubana* against different fungal endophytes isolated from seaweeds on PDA medium at 28°C.

Endophyte	Mean mycelial growth of the pathogen (cm)*
GMBUCC 24–013 (H)	1.4000 ^e
GMBUCC 24–009 (D)	1.6889 ^d
GMBUCC 24–007 (B)	1.7334 ^d
GMBUCC 24–008 (C)	1.7667 ^d
GMBUCC 24–012 (G)	1.7778 ^d
GMBUCC 24–011 (F)	1.9556 ^c
GMBUCC 24–010 (E)	2.0000 ^c
GMBUCC 24–006 (A)	2.7111 ^b
Control	6.6000 ^a

* Superscript letters represent the Duncan groupings; Same grouping letters indicate the absence of significant difference between the inhibition of pathogen caused by endophytes.