

*Modified from Chen et al. 2005*

Primer set

5S: 5'-GCCGACCCGCTGAATTCAAGCATAT- 3'

D23zoox: 5'-TGTGGCAYGTGACGCG- CAAGCTAAG-3'

PCR protocol

1 cycle at  
95°C (3 min)  
50°C (1 min)  
72°C (2 min)

4 cycles at  
94°C (30 s)  
50°C (1 min)  
72°C (2 min)

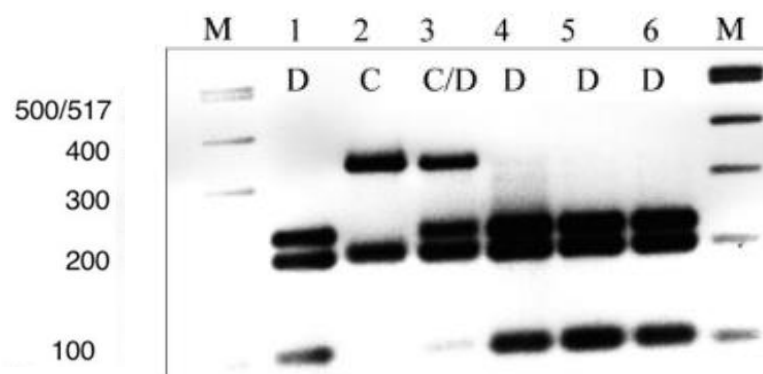
25 cycles at  
94°C (30 s)  
57°C (1 min)  
72°C (2 min)

Restriction enzyme

Rsa I

5'... GT<sup>▼</sup>AC... 3'  
3'... CA<sup>▲</sup>TG... 5'

*Cladocopium goreau* vs *Durusdinium trenchii* vs C+D mix



Chen CA, Wang JT, Fang LS, Yang YW (2005) Fluctuating algal symbiont communities in *Acropora palifera* (Scleractinia: Acroporidae) from Taiwan. *Mar Ecol Prog Ser* 295:113–21