TEF1 + RPB2 + rDNA
3370 bp
69 PIC
1 MPT
511 steps
CI = 0.97
RI = 0.89
50
steps
Toxin
FSSC species-haplotype
NRRL 25388
–
F. solani 5-g
MRC 2634
–
F. solani 5-g
MRC 2635
–
F. solani 5-g
MRC 2805
BEA
F. solani 5-g
MRC 2565
–
F. solani 5-pp
NRRL 43441
–
F. falciforme 3+4-a
MRC 2803
–
F. falciforme 3+4-iii
MRC 2198
NA
Fusarium sp. 21-c
CBS 115659
NA
Fusarium sp. 21-c
100
100
100
100
NRRL 22316 F. staphyleae
(outgroup)