**Supplementary Table 2**: Five region and genes used in the multilocus analysis of the isolates of *Colletotrichum* spp. with their respective primers.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **GENE** | **Final product** | ***Primer*** | ***Primer* sequence** | **Reference** |
| GAPDH | Glyceraldehyde-3-phosphate desidrogenase | GD\_F | GCCGTCAACGACCCCTTCATTGA | Templeton et al. (1992) |
| GD\_R | GGGTGGAGTCGTACTTGAGCATGT |
| ITS | Internal transcribed spacer | ITS\_F | CTTGGTCATTTAGAGGAAGTAA | White et al. (1990) |
| ITS\_R | CTTGGTCATTTAGAGGAAGTAA |
| TUB2 | β -Tubulin | T1\_F | AACATGCGTGAGATTGTAAGT | Glass & Donaldson (1995) |
| Bt2\_F | GGTAAGCAAATCGGTGCTGCTTTC |
| Bt2\_R | ACCCTCAGTGTAGTGACCCTTGGC |
| ACT | Actin | ACT512\_F | ATGTGCAAGGCCGGTTTCGC | Carbone & Kohn (1999) |
| ACT783\_R | TACGAGTCCTTCTGGCCCAT |
| CAL | Calmodulin | CL1\_F | GAATTCAAGGAGGCCTTCTC | O’Donnel et al. (2000) |
| CL2\_R | CTTCTGCATCATGACCTGGAC |