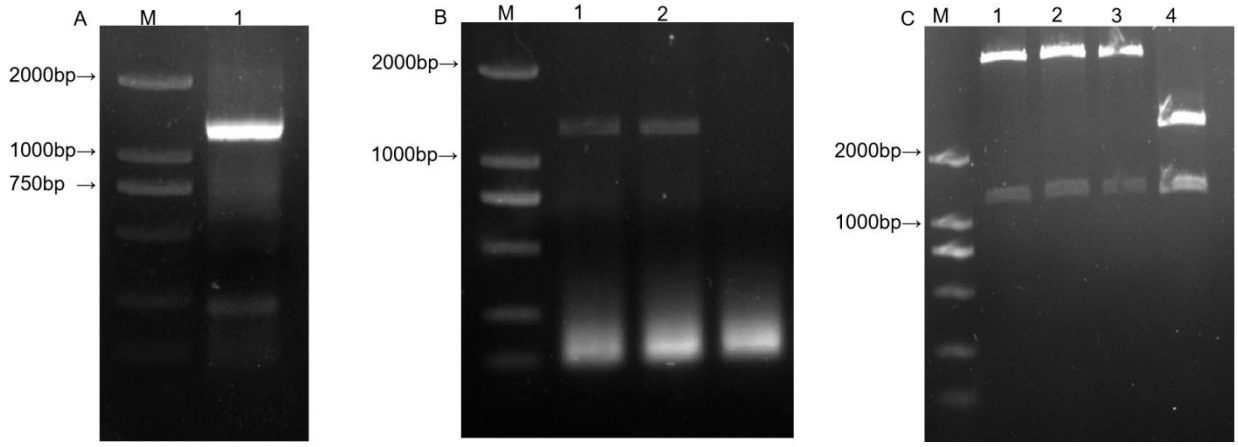
Supplementary Figure S3. Construction and Detection of the Full-Length Transient Expression Vector of *Vitis pseudoreticulata VpCML41* Promoter.



Construction and Detection of the Full-Length Transient Expression Vector of *Vitis pseudoreticulata VpCML41* Promoter.

A: PCR amplification of *pVpCML41* promoter; B: *pVpCML41* transformed *E. coil* positive clones; C: Identification of *BamH I* and *Pst I* digestion for pVpCML41::GUS. Lanes 1-3 indicating successful plasmid digestion, lane 4 as the control for uncut plasmid; M: DL2000 marker.