Figure S1
Figure S1. A. SDS-PAGE analysis of the recombinant BGL1. Lanes: M, standard protein molecular weight markers; 1, culture medium of control strain; 2, culture medium of recombinant expression strain; 3, purified recombinant BGL1. B. The entire amino acid sequence of BGL1 from *C. cinerea* genome. The signal peptide predicted by SignalP 4.1 was marked with the underline. The shadowed amino acid sequences exhibit the sequences of the two partial peptide fragments from the recombinant BGL1 with trypsin determined using MALDI-TOF/TOF MS analysis. C. The spectra of MALDI TOF/TOF MS of the trypsinized peptide fragment. C1, the sequence with Mascot ion score of 88 and m/z of 1640.7835; C2, the sequence with Mascot ion score of 108 and m/z of 2683.2779.