



Supplementary Figure S1. HPLC results of the purified G75 (95.1%). The HPLC analysis was performed using an HPLC system (Younglin Co. Ltd, Korea). The separation was performed on a Prodigy ODS (2) C₁₈ column (5 μ m, 150 \times 4.6 mm i.d., Phenomenex, CA, USA) with a guard column (Eclipse XDB C₁₈, 5 μ m, 12.5 \times 4.6 mm i.d., Agilent Technologies, CA, USA). The flow rate was 1.0 ml/min, and the detection was measured by monitoring the absorbance at 203 nm and with an injected volume of 25 μ l.