

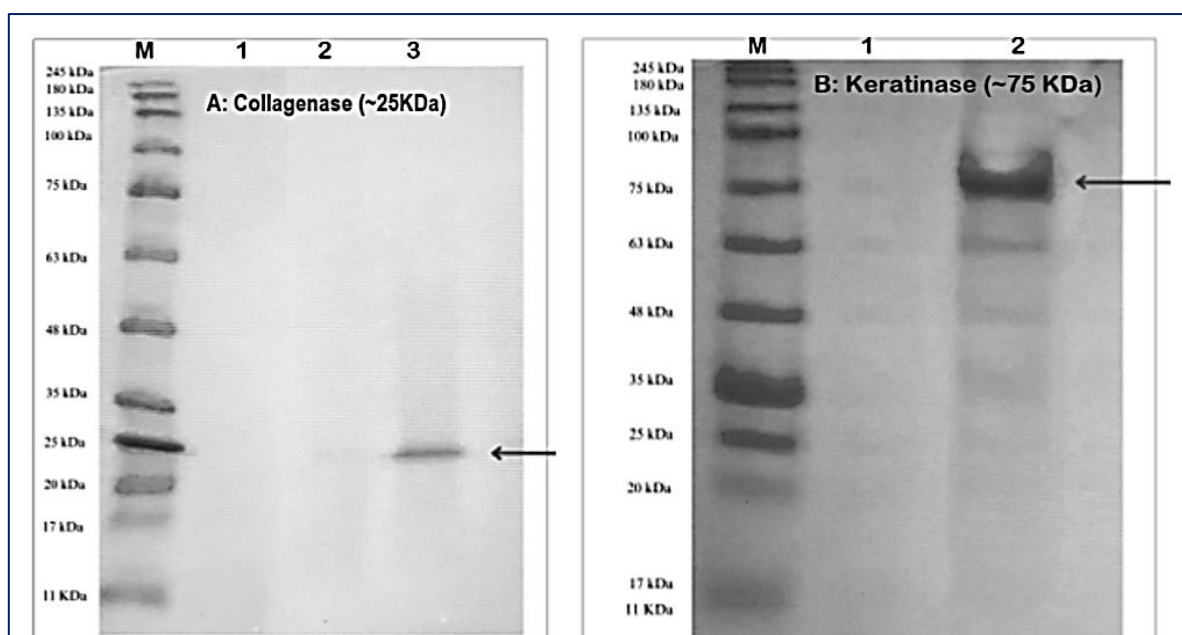


Fig. S1. SDS-PAGE analysis of purified collagenase and keratinase from *B. subtilis* AB2. (A) Collagenase (~25 kDa). Lanes: M, molecular weight marker; 1: crude supernatant; 2, ammonium sulphate precipitate (30%); 3, dialyzed fraction (final purified collagenase). (B) Keratinase (~75 kDa). Lanes: M, molecular weight marker; 1, crude supernatant; 2, dialyzed fraction (final purified keratinase). Arrows indicate the positions of the purified enzyme bands.