



Figure S2 : Dissolved oxygen concentration in the culture medium during planktonic growth. A 25 ml planktonic culture of the *B. thuringiensis* 407 strain, seeded at OD₆₀₀ 0.01 in HCT medium, was grown at 30°C in static conditions in 2.5 cm diameter polyethylene tubes. No biofilm could be produced in these conditions. The dissolved oxygen was measured at the tube mid-height with a Mettler-Toledo oxymeter Seven2Go equipped with an Inlab 605-ISM electrode, at different times. One tube was used per measurement. Black circles : dissolved oxygen in the planktonic culture. Open circles : unseeded tubes, used as controls. The dissolved oxygen concentration at time zero was set to 100%. The oxygen concentration is expressed as a function of the OD₆₀₀ of the planktonic population at the time of measurement.