

Additional file 11

Figure S10 Time courses of residual glucose for XH61-5, XH86-8 and WT from liquefied corn starch.

WT and the transformants XH61-5 and XH86-8 were directly compared in the one-step (A) and two-step (B) processes using liquefied corn starch (140 g/L glucose equivalent) as the carbon source. Cultures were sampled every 12 h. Residual glucose was quantified using the biosensor. In the *inset*, changes of glucose concentrations during the initial period were expanded.

