

Fig. S1. Polar lipid profiles of strain CE80^T. Total polar lipids were spray with molybdophosphoric acid reagent. DPG, Diphosphatidylglycerol; PC, phosphatidylcholine; PE, phosphatidylethanolamine; PG, phosphatidylglycerol; PMME, phosphatidylmonomethylethanolamin; AL, unknown aminolipids; L1-2, unknown lipids.

