

Supplementary materials.

Fig S1 Construction of PQQ synthase expression plasmid. The 1.1kb *pqqE* gene (DRC0034) was PCR amplified using gene specific primers having *ApaI* and *XbaI* sites in forward and reverse primers, respectively. PCR product was cloned in pRADgro (Misra et al 2006) and recombinant plasmid, pGropqq (**A**) was digested with *ApaI* (**2**), *XbaI* (**3**) and *ApaI* and *XbaI* (**4**) and analysed on agarose gel (**B**) along with uncut (**1**) plasmid and λ DNA digested with *HindIII* (**M**) as molecular size markers.

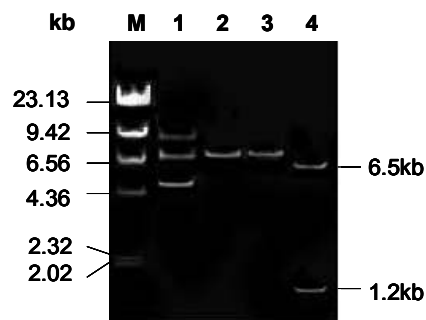
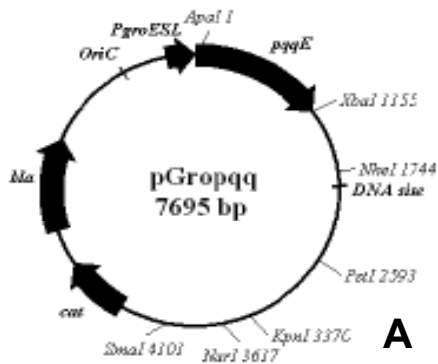


Fig S1