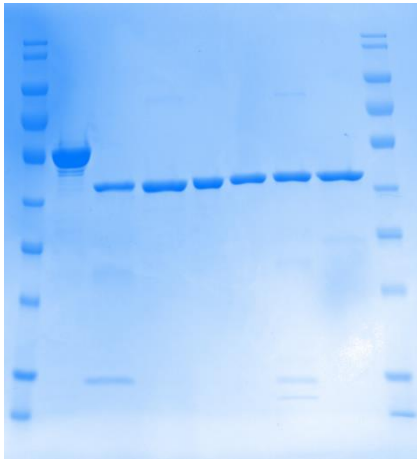


Synergistic engineering approaches to improve a polyesterase from *Clostridium botulinum* for polyester hydrolysis

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Full-length gel picture



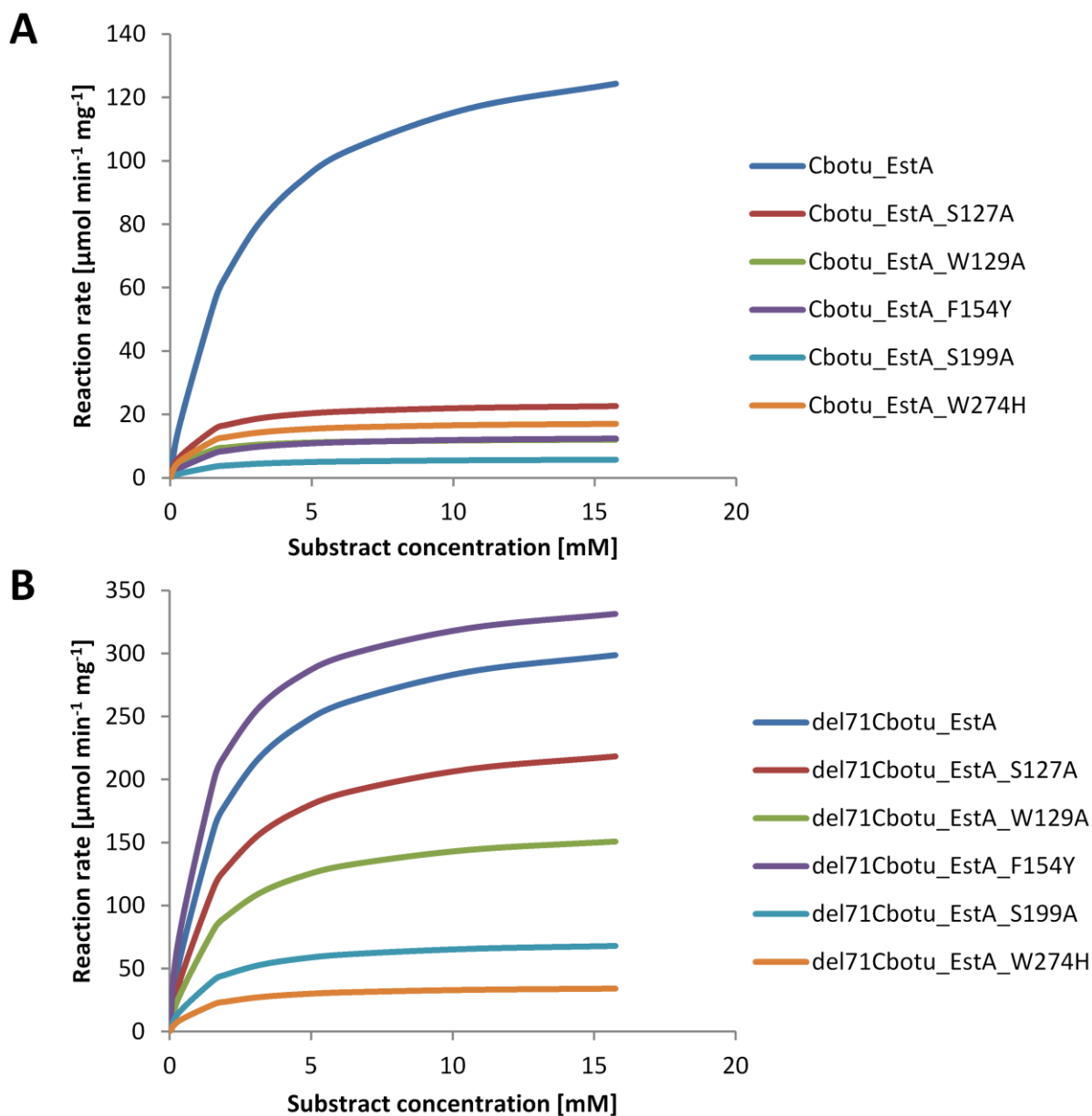


Figure S1. Michaelis-Menten plot of Cbotu_EstA wild-type and variants kinetics with the substrate *para*-nitrophenyl butyrate (*p*NPB) in a concentration range 0.3 - 15 mM. **(A)** Cbotu_EstA wild-type and variant from the zinc-binding domain. **(B)** del71Cbotu_EstA and variants from the zinc-binding domain.