**Protocol for stained clothes**

* Incubate the enzyme with a small piece (4 mg) of a stained cloth (e.g. purchased from [CFT](https://www.cftbv.nl/)) in 100 µL of 40 mM pH 7.0 HEPES buffer for 24h 30˚C and 950 rpm.
* The reaction outcome is tested using the [NEFA-Kit](https://www.wako-chemicals.de/en/products/diagnostics/clinical-diagnostic-reagents/nefa-hr-2-assay?number=436-91995), following specifications:
  + Transfer 10 µL of the reaction solution + 100 µL of NEFA solution 1 to a 96 microplate well. Incubate 6 min at 37˚C.
  + Add 50 µL of NEFA solution 2. Incubate 6 min at 30˚C.
  + Measure sample’s absorbance at 550nm using a microplate spectrometer (e.g. Synergy HT Multi Mode Microplate Reader, Agilent, Madrid, Spain).