



Figure S10 HPLC chromatogram (a) and mass spectrum (b) of FmocTFNH₂ formed by enzymatic reaction between FmocT and FNH₂. In the mass spectrum, the product peak is visible at 488 m/z, as [M+H]⁺. Also visible is the peak of the sodium salt at 510 m/z [M+Na]⁺. The other peaks are fragment and their description is provided in the picture.