

Figure S1: Derivatization of taurine with NBD-Cl under basic conditions.

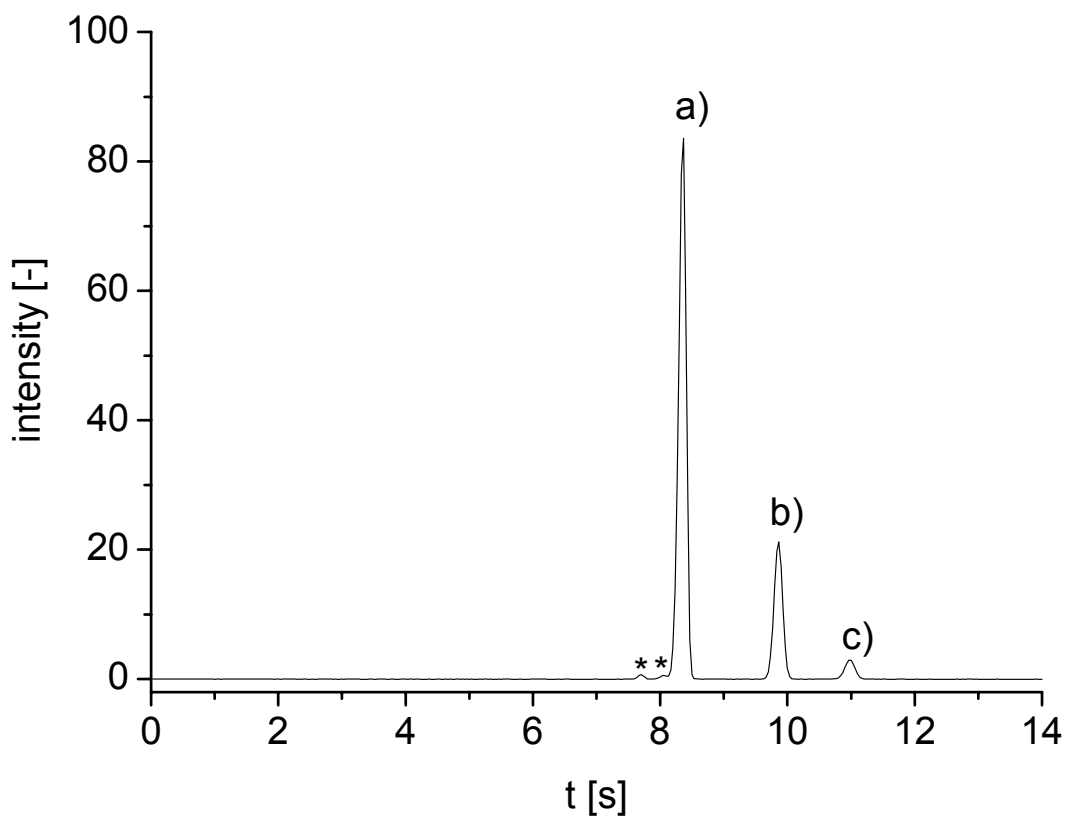


Figure S2: Electropherogram of taurine standard solution (10 mM); a) internal standard, b) taurine derivative, c) hydrolysis product; * mark unidentified peaks.