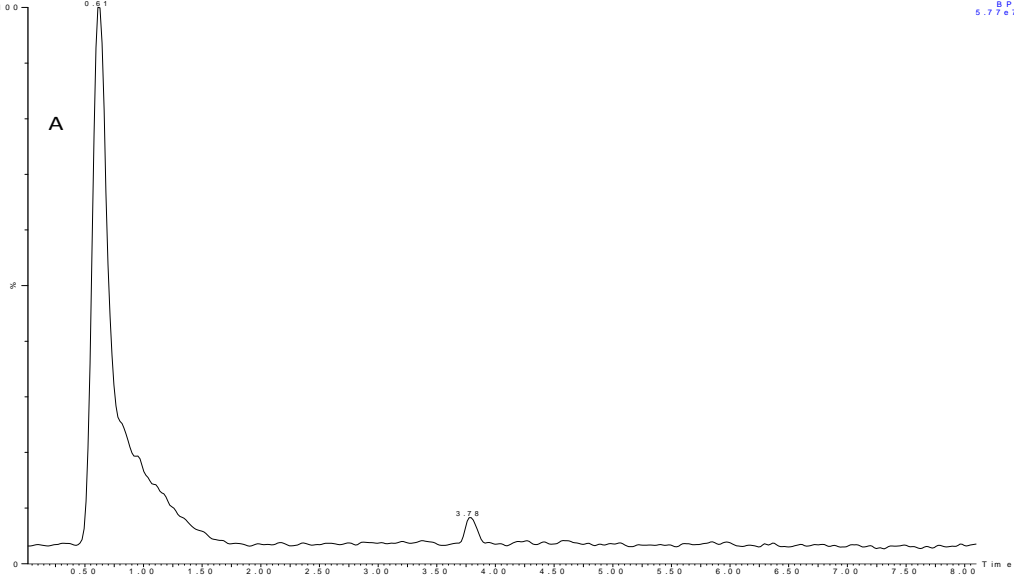


MeOH : Water(10mM ammonium acetate) = 30 : 70 gradient TDP-22
15-7-24-11 Sm (SG, 3x1)

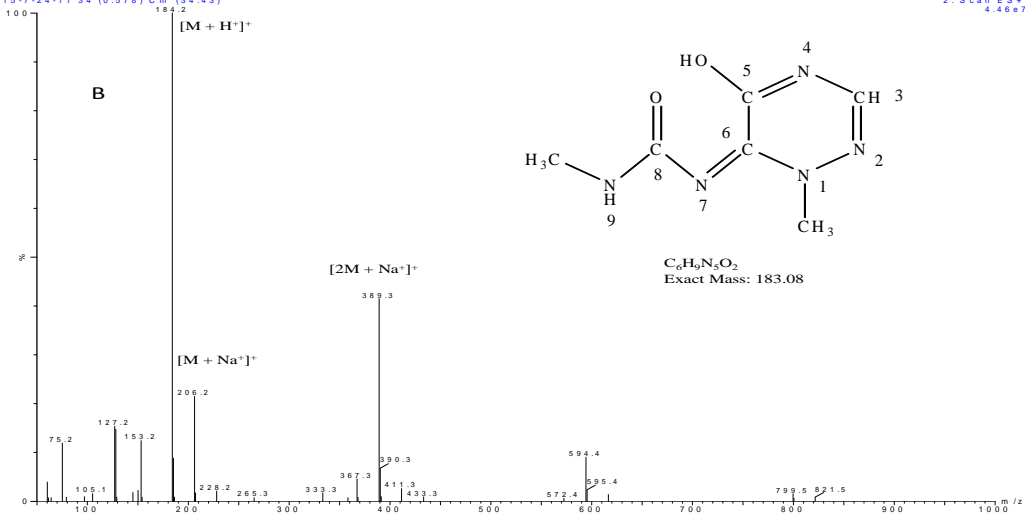
BEH C18(2.1mm x 50mm x 1.7um
2: Scan ES+
8.2
5.77e1

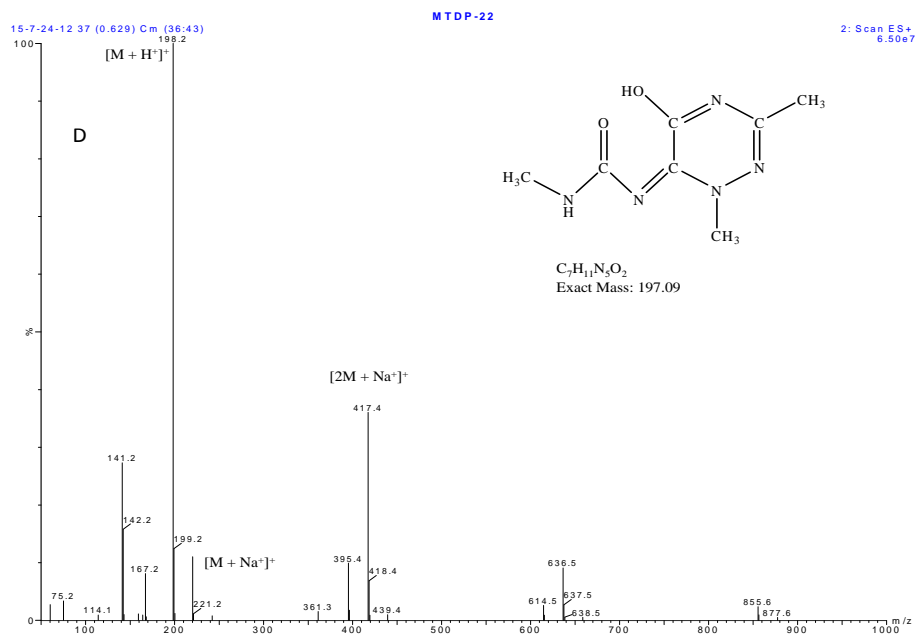
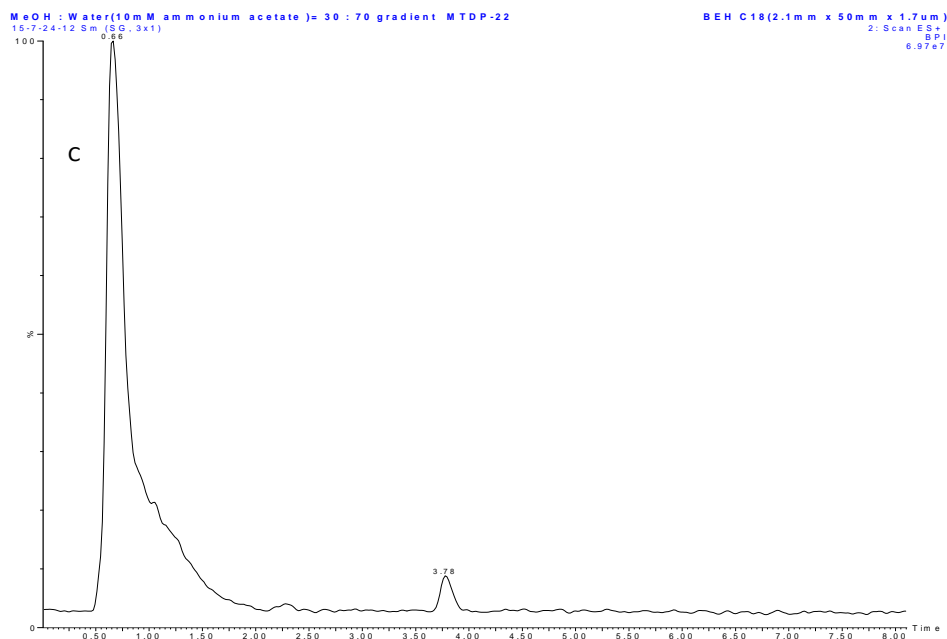


15-7-24-11 34 (0.578) Cm (34-43)

TDP-22

2: Scan ES+
4.46e7





S8 Fig. LC-MS chromatography of enzymatic degradation of toxoflavin (A) and methyltoxoflavin (C). Mass spectrum of TDE catalyzed oxidation product of toxoflavin ($R_f = 0.61$ min) and methyltoxoflavin (0.623 min)