Fig. S1: The chemical structure of (a) SAX and (b) DAP.

a
$$\begin{array}{c} H \\ NC \\ N'H \\ H_2N \\ O \\ \end{array}$$
 $\begin{array}{c} D \\ O \\ \end{array}$ $\begin{array}{c} HO \\ OH \\ \end{array}$

Fig. S2: Representative chromatograms of (a) Blank plasma sample of SAX (left) and IS1 (right), (b) Zero calibrator of SAX, (c) Blank plasma sample of DAP (left) and IS2 (right), (d) Zero calibrator of DAP.

