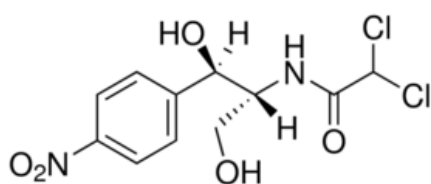
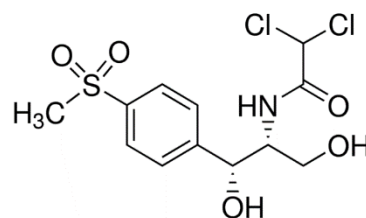


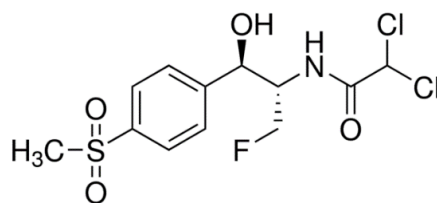
Supplementary materials



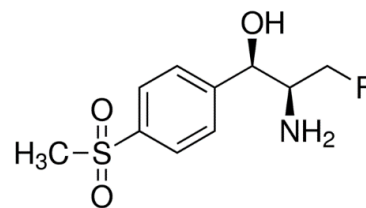
Chloramphenicol



Thiamphenicol

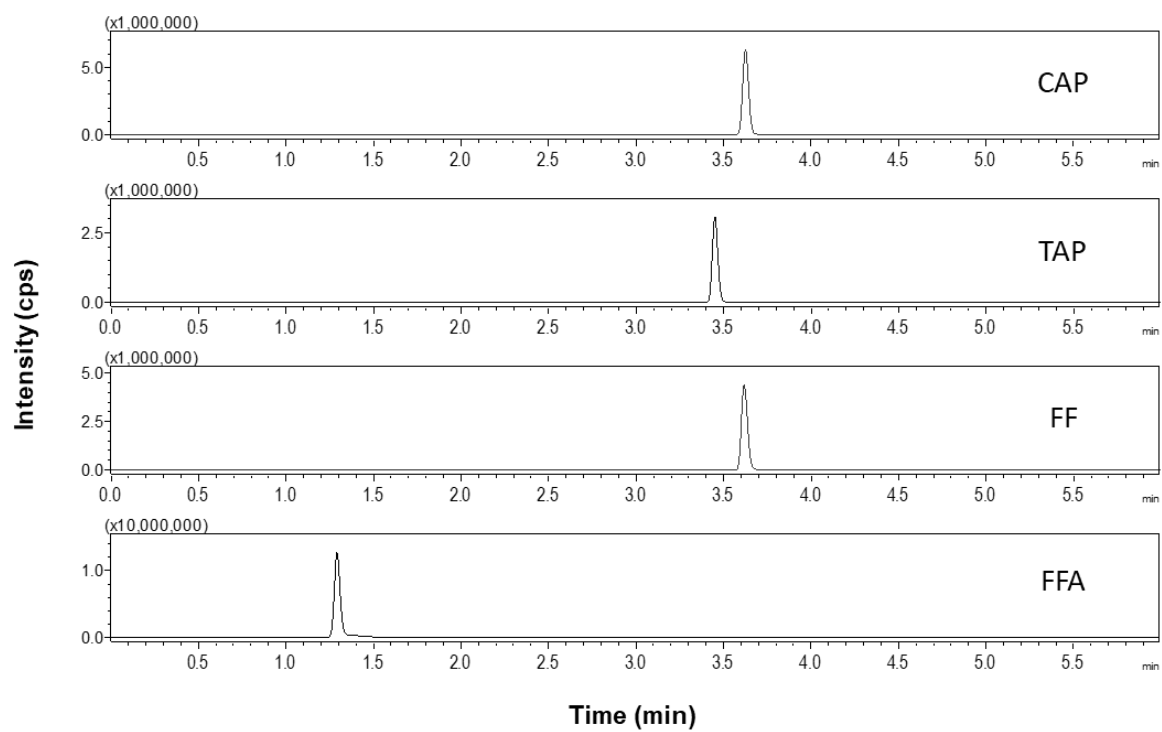


Florfenicol

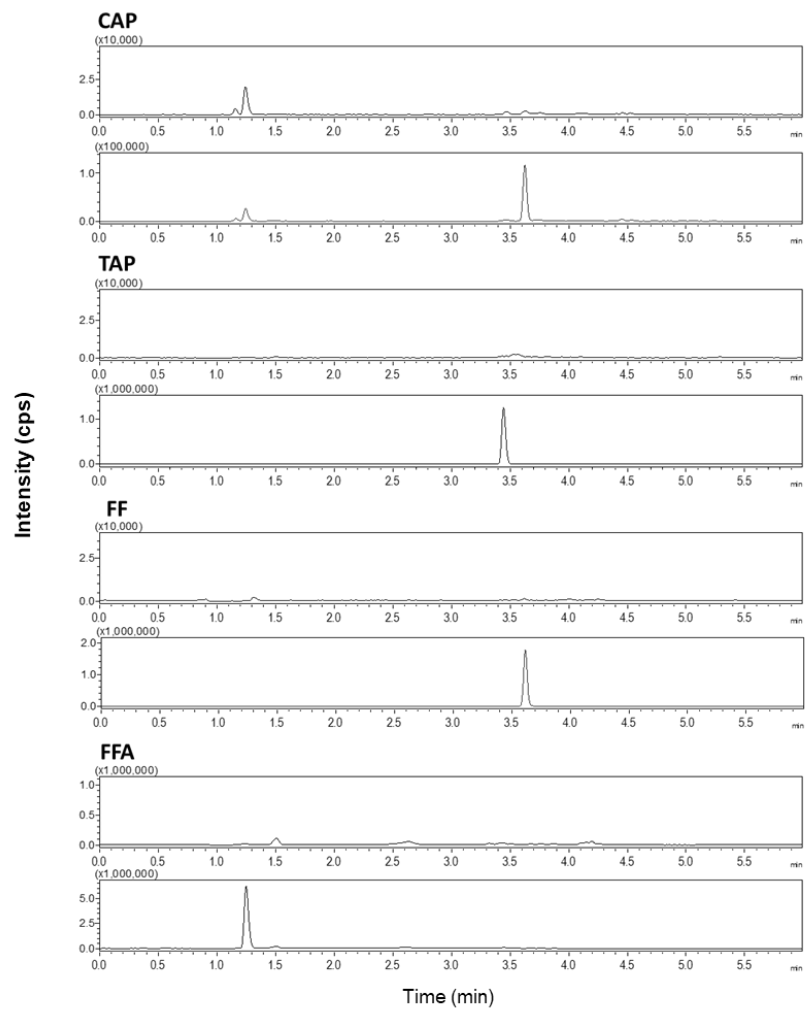


Florfenicol amine

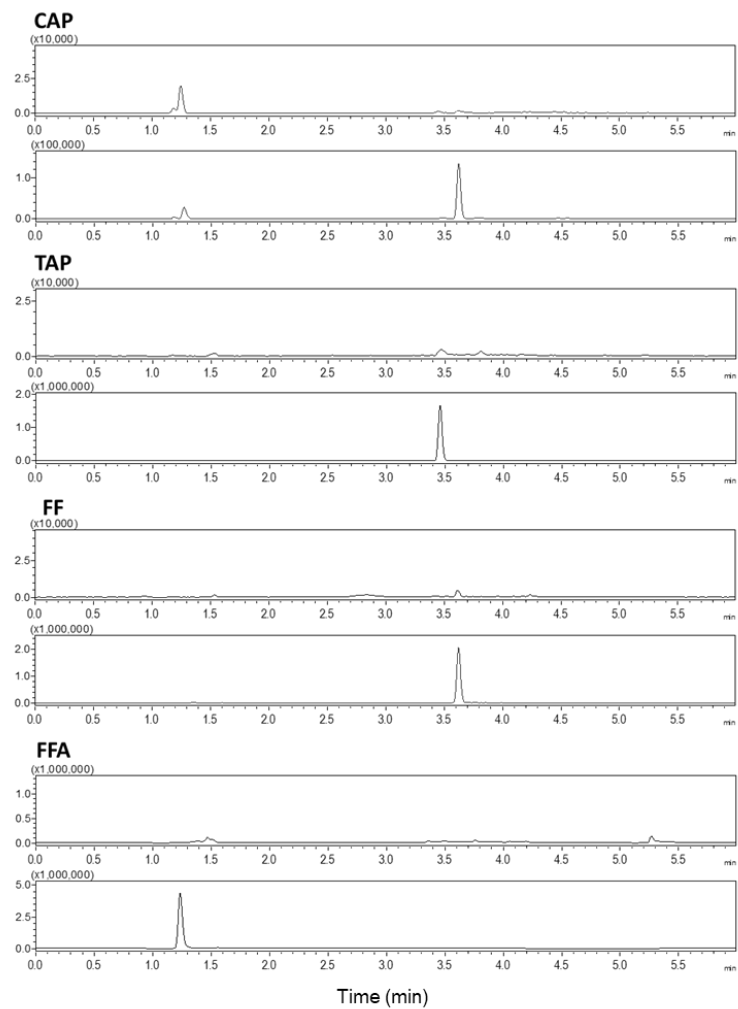
Suppl. Figure 1. Chemical structures of chloramphenicol (CAP), thiamphenicol (TAP), florfenicol (FF), and florfenicol amine (FFA).



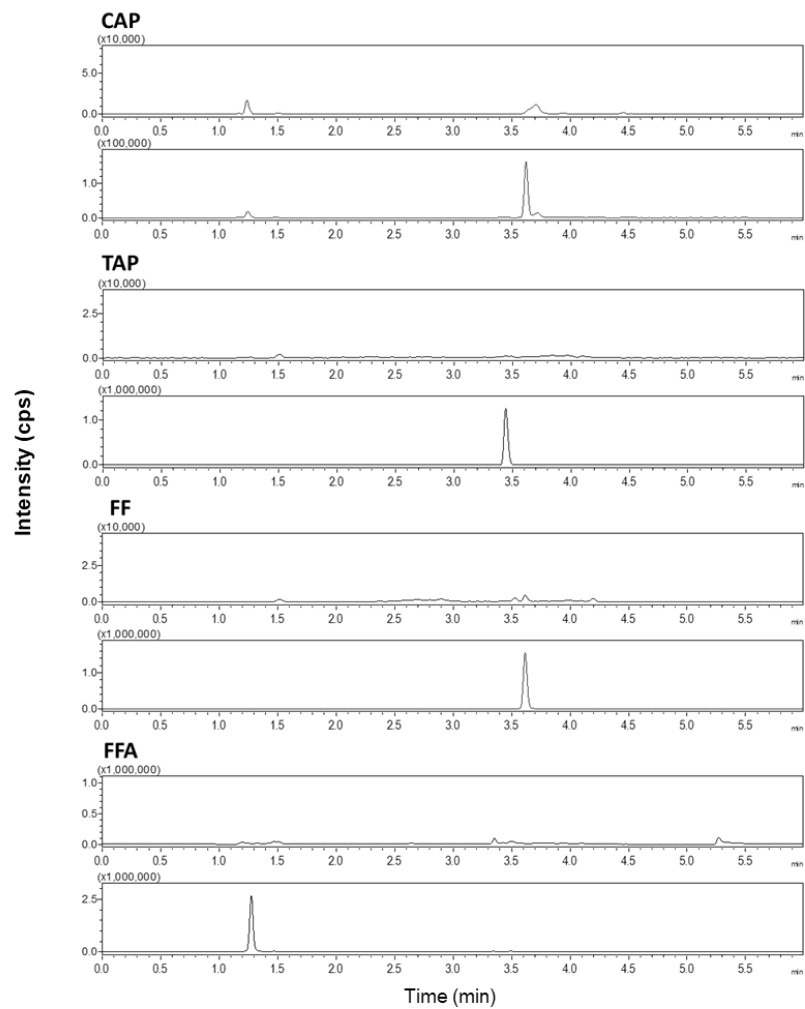
Suppl. Figure 2. LC-MS/MS chromatograms of the CAP, TAP, FF, and FFA standards (100 $\mu\text{g/kg}$).



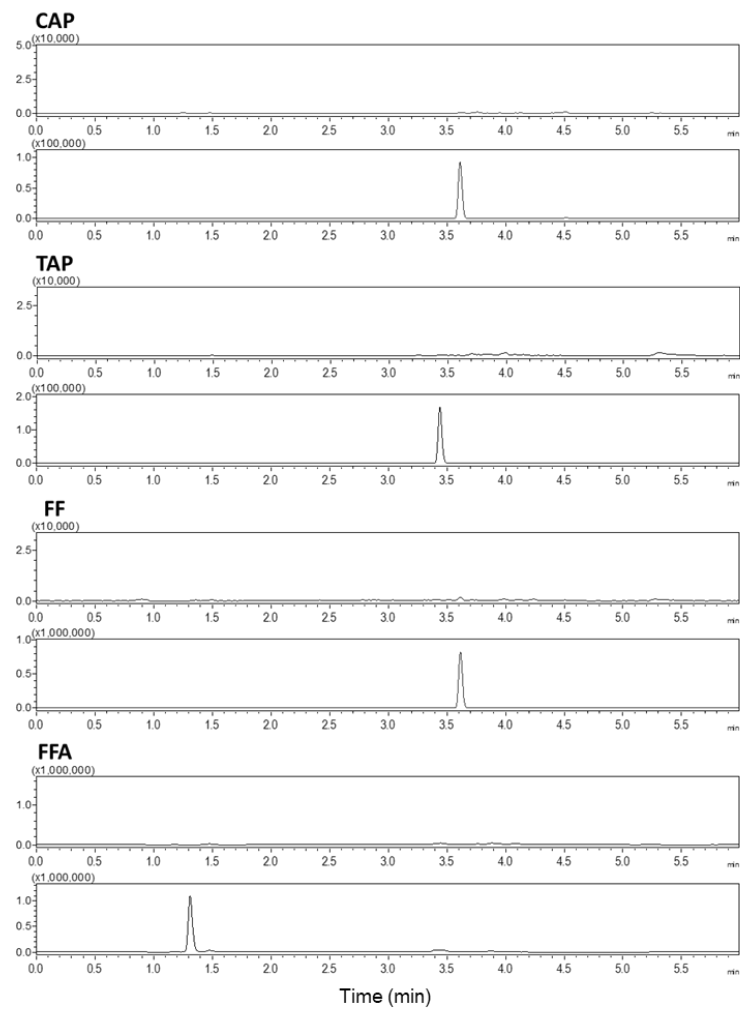
(A)



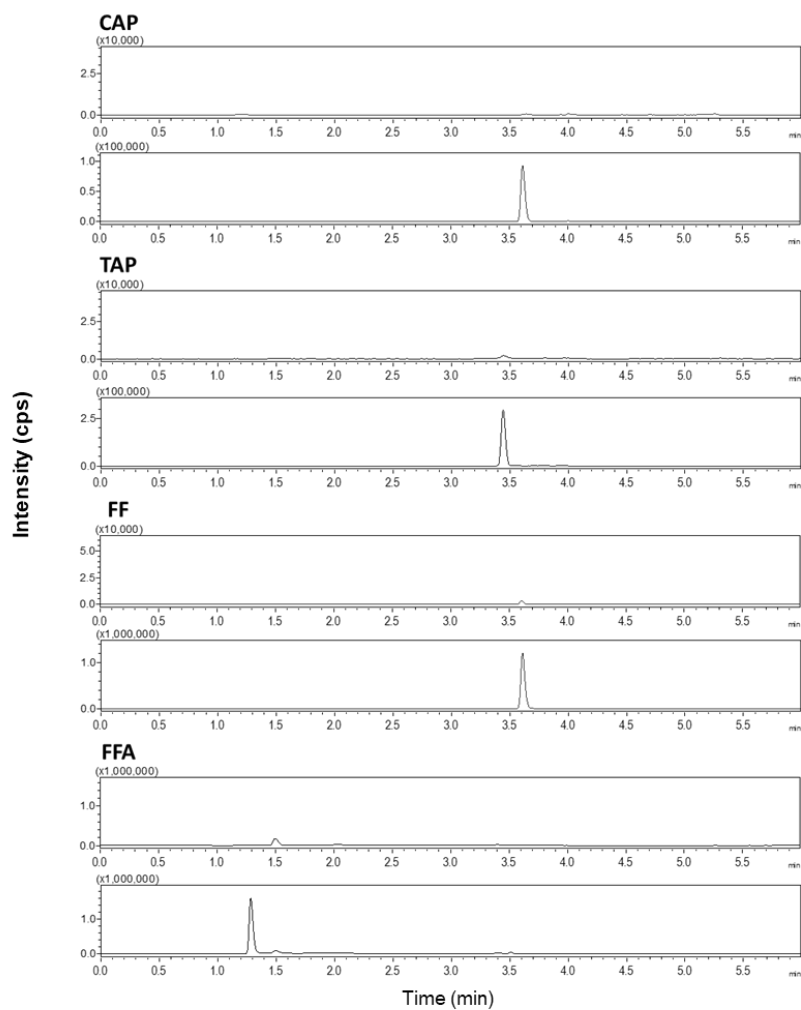
(B)



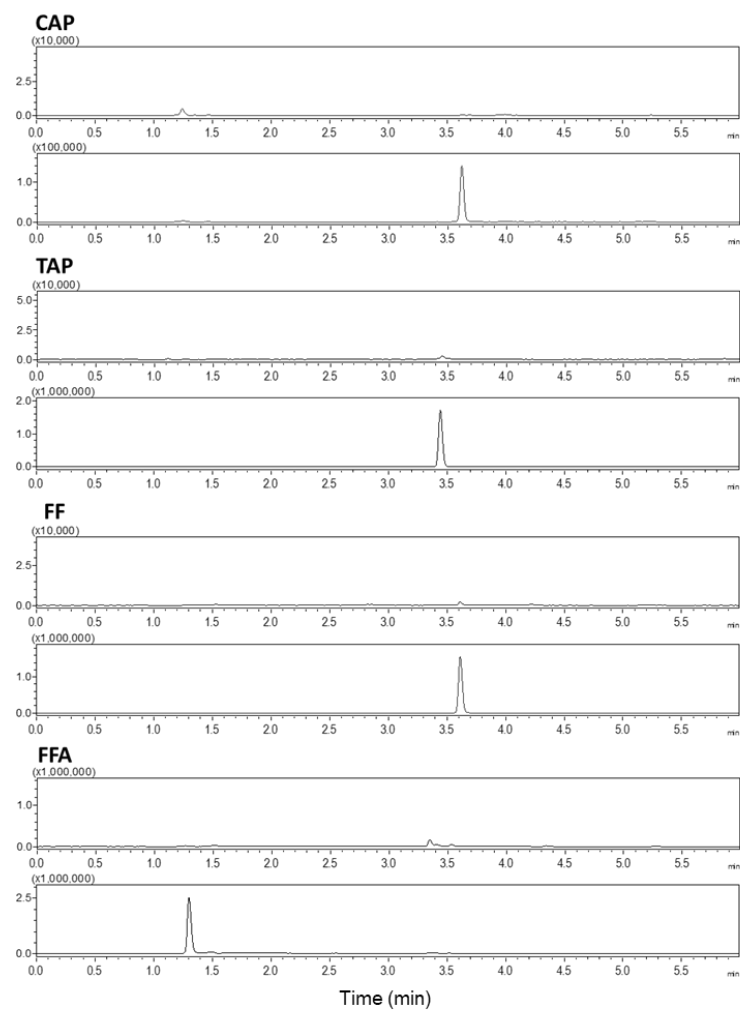
(C)



(D)



(E)



(F)

Suppl. Figure 3. LC-MS/MS chromatograms of the tested drugs in blank samples (top), spiked samples (bottom) of (A) beef, (B) pork, (C) chicken, (D) shrimp, (E) eel, (F) flatfish. All samples are fortified at their respective MRL (CAP: MRPL) concentrations.