

Supporting Information

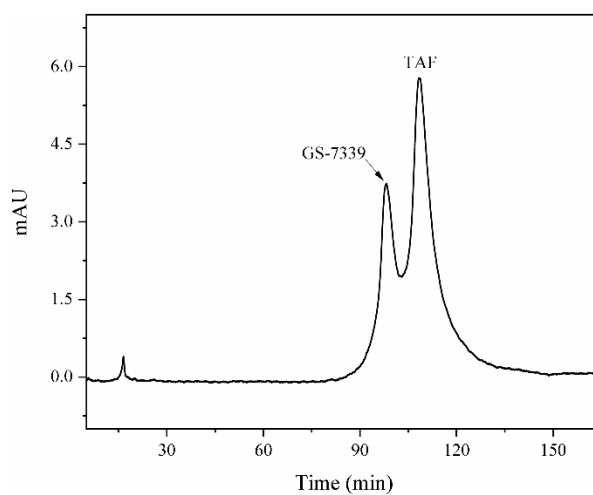


Fig. S1 Chromatogram of TAF and GS-7339 on the CHIRALCEL OJ-RH column.

Mobile phase: water–acetonitrile (90:10); flow rate: 0.8 mL/min; column temperature: 20 °C; 40 µg/mL TAF and 40 µg/mL GS-7339.

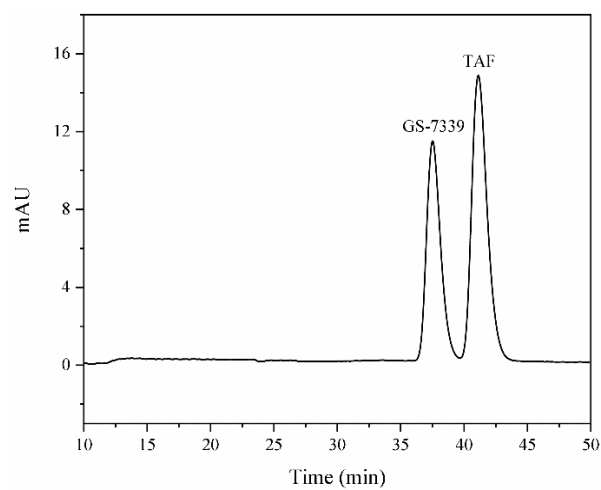


Fig. S2 Chromatogram of ligand exchanged complex solution at 20 mM ammonium dihydrogen phosphate (pH = 4.0)-methanol (58:42). 30 µg/mL TAF and 30 µg/mL GS-7339.