

Unison UK-C1

Cadenza CW-C18

Unison UK-Phenyl

Unison UK-C18

Unison UK-C8

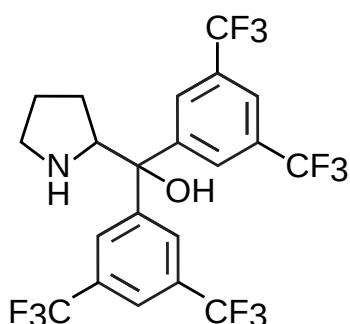
Cadenza CD-C18

100 x 4.6 mm

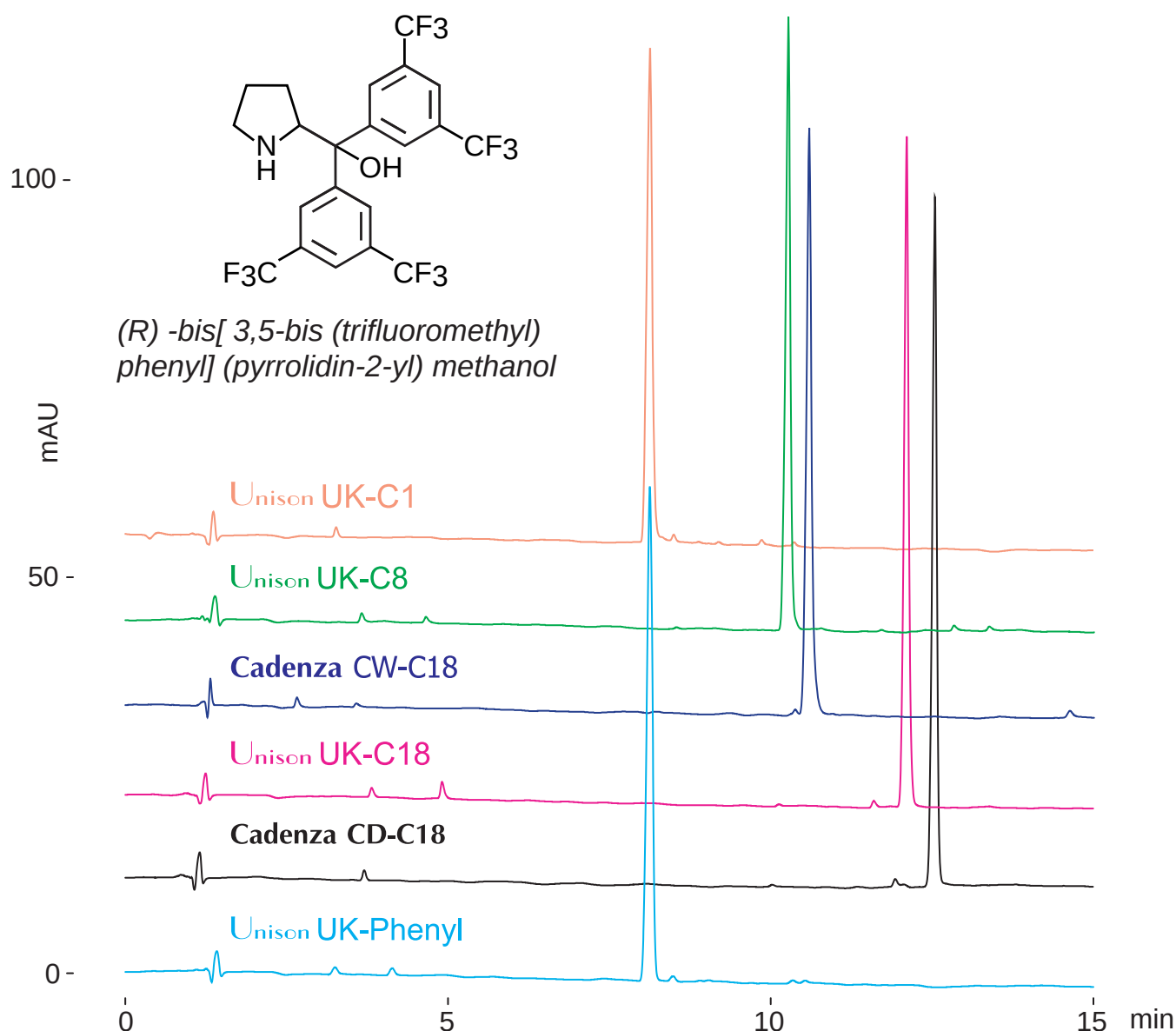
HPLC COLUMN APPLICATION

(R) -Bis [3,5-bis (trifluoromethyl) phenyl] (pyrrolidin-2-yl) methanol (Proline type - organocatalyst)

(R) - ビス [3 , 5 ビス (トリフルオロメチル) フェニル]
(ピロリジン -2-イル) メタノール
(プロリン型有機触媒)



(R) -bis[3,5-bis (trifluoromethyl)
phenyl] (pyrrolidin-2-yl) methanol



100 x 4.6 mm

A: 100mM ammonium formate / acetonitrile = 70 / 30

B: 100mM ammonium formate / acetonitrile = 10 / 90

0-100%B (0-12min), 100%B (12-15min)

1.0mL/min (12-16MPa), 37°C, 260nm

10μL (1.0mg/mL, 100mM ammonium formate / acetonitrile = 50 / 50)