

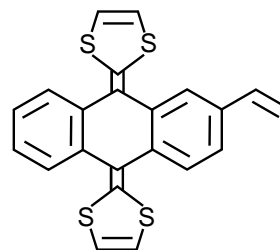
Unison UK-Phenyl Cadenza CX-C18  
 Unison UK-C8 Cadenza CW-C18  
 Unison UK-C18 Cadenza CD-C18

100 x 4.6 mm

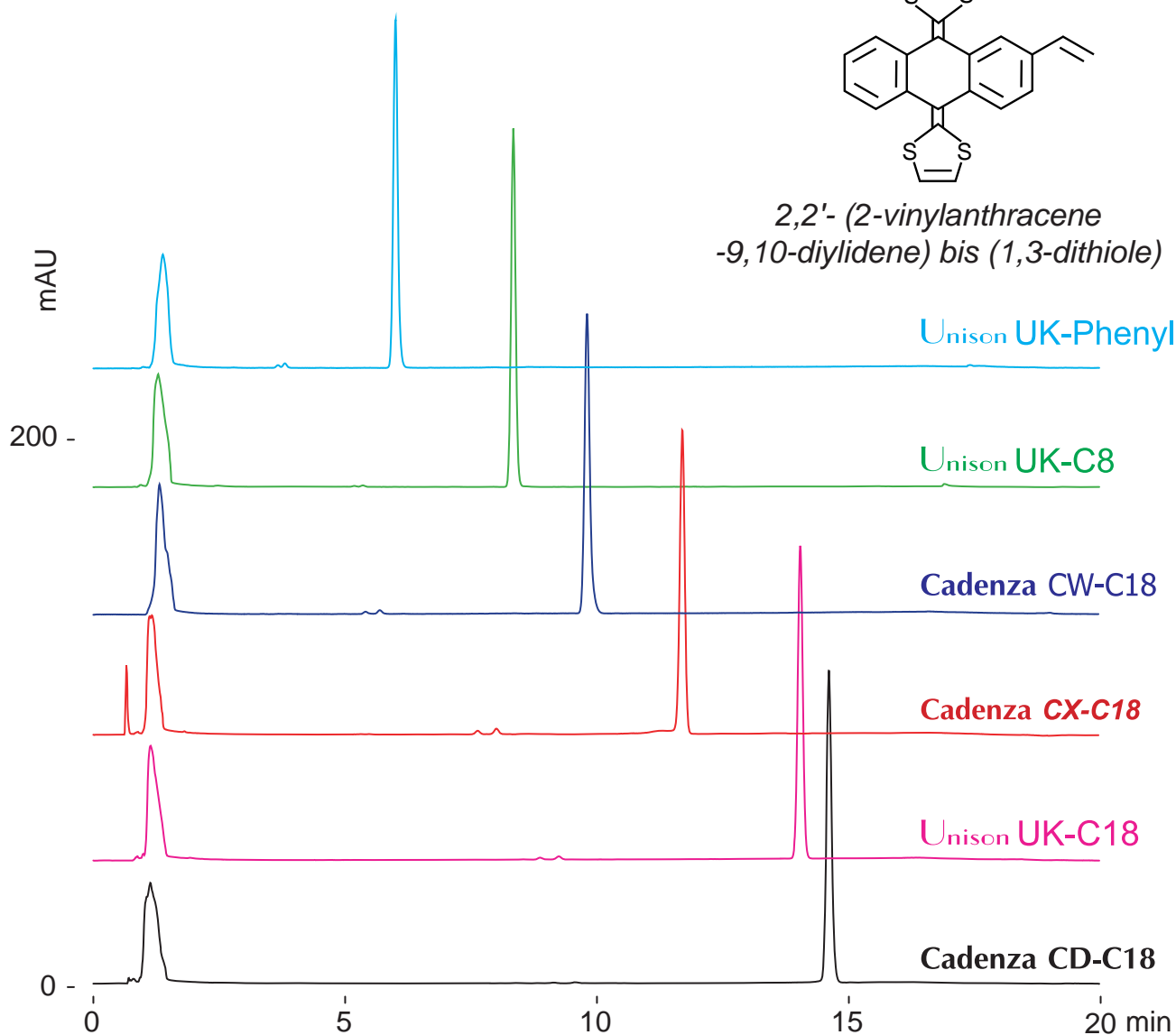
HPLC COLUMN APPLICATION

Organic Redox-Flow Battery negative electrolyte  
 2,2'- (2-Vinylanthracene-9,10-diylidene) bis (1,3-dithiole)

有機レドックスフロー電池負極電解質  
 9,10-ビス(1,3-ジチオール-2-イリデン)-2-ビニルアントラセン



2,2'- (2-vinylanthracene  
 -9,10-diylidene) bis (1,3-dithiole)



100 x 4.6 mm

A: water / acetonitrile / formic acid = 50 / 50 / 0.1

B: water / acetonitrile / formic acid = 10 / 90 / 0.1

20-100%B (0-15min), 100%B (15-20min)

1.0mL/min (9MPa), 37°C, 260nm

10µL (0.05mg/mL, water / DMF / formic acid = 10 / 90 / 1)