

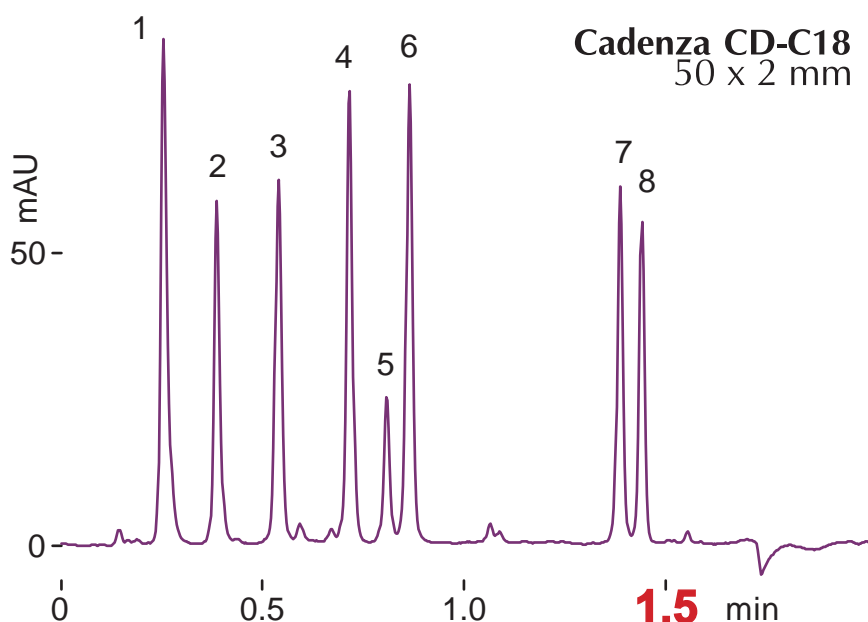
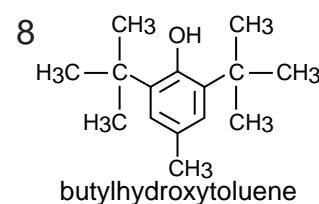
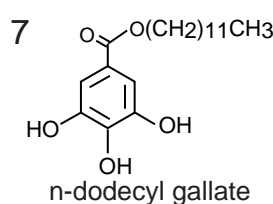
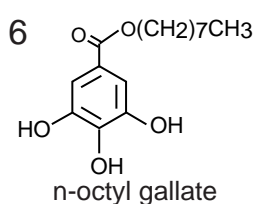
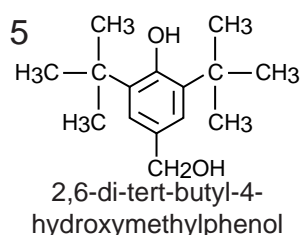
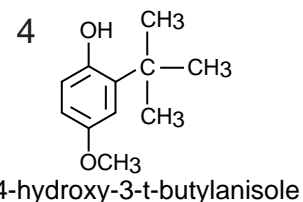
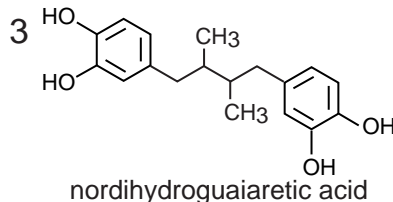
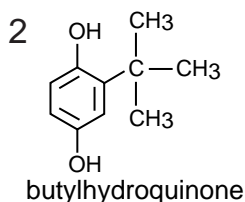
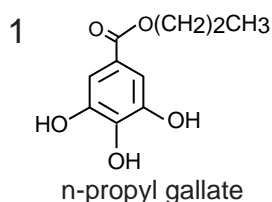
Cadenza CD-C18
Cadenza 5CD-C18

50 x 2 mm
150 x 4.6 mm

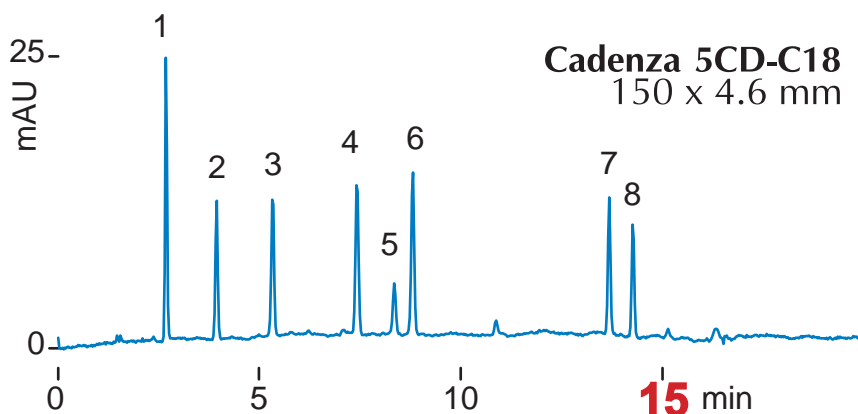
Application

Antioxidants

酸化防止剤



Cadenza CD-C18
50 x 2 mm
A: water / MeOH / TFA = 70 / 30 / 0.1
B: ACN / TFA = 100 / 0.1
30-60 %B (0-0.8min)
60-100 %B (0.8-1.5min)
0.8 mL/min (17MPa)
37 deg.C, 280 nm
1 uL (0.1-0.2ug)



Cadenza 5CD-C18
150 x 4.6 mm
A: water / MeOH / TFA = 70 / 30 / 0.1
B: ACN / TFA = 100 / 0.1
30-60 %B (0-8min)
60-100 %B (8-15min)
1 mL/min (6 MPa)
37 deg.C, 280 nm
1 uL (0.1-0.2ug)