

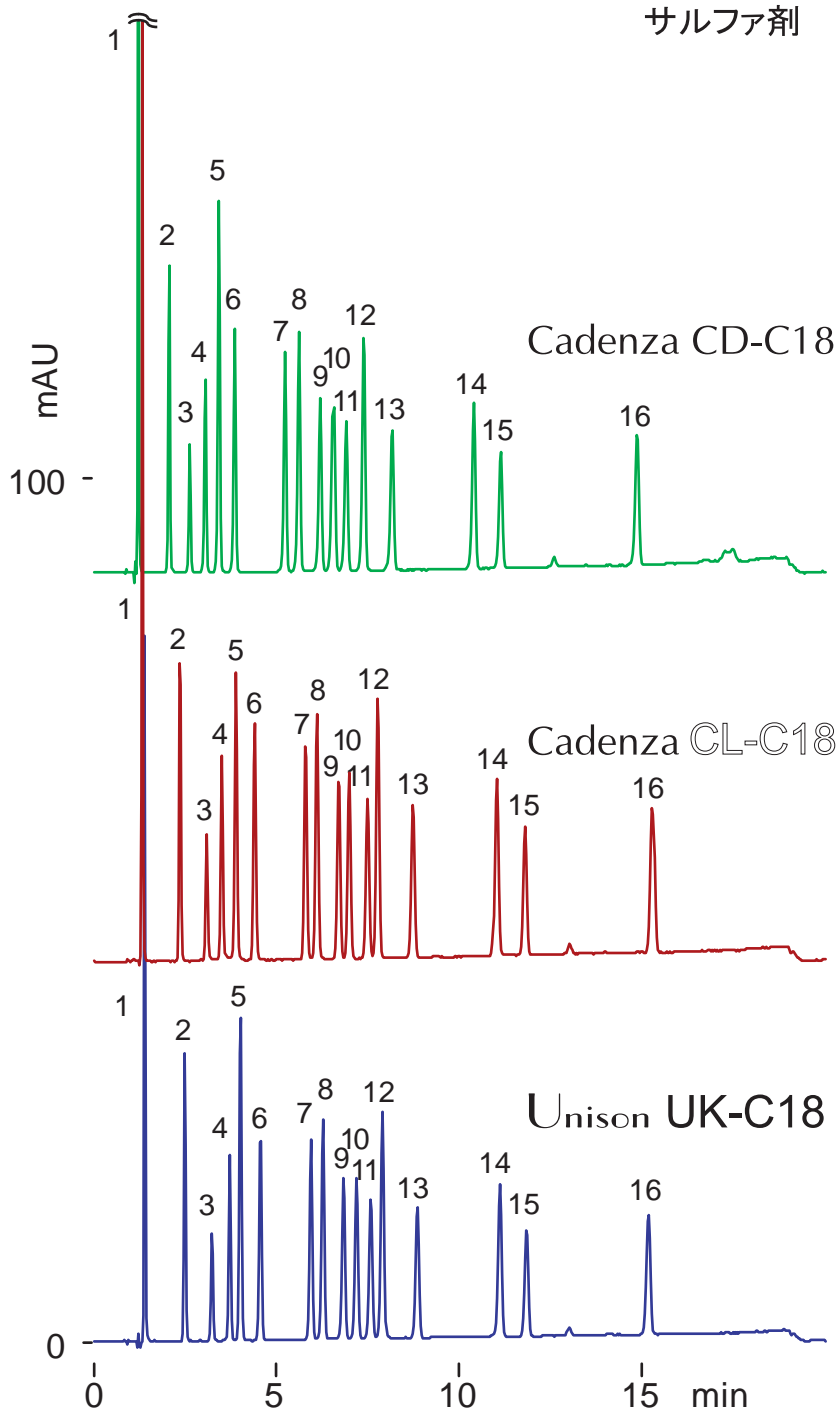
Cadenza CD-C18
Cadenza CL-C18
Unison UK-C18

75 x 4.6 mm

Application

Sulfonamides

サルファ剤



75 x 4.6 mm
A: water / acetic acid = 100 / 0.1
B: methanol / acetic acid = 100 / 0.1
15-60 %B (0-18min), 1 mL/min (9MPa)
37 deg.C, 260 nm, 2uL (40-120ng)

- 1 NC(=O)Nc1ccc(N)cc1 sulfanilamide
- 2 CC(=O)Nc1ccc(N)cc1 sulfacetamide
- 3 C1=NC=NC=C1Nc2ccc(N)cc2 sulfadiazine
- 4 C1=NC=NC=C1Nc2ccc(N)cc2 sulfathiazole
- 5 C1=CC=NC=C1Nc2ccc(N)cc2 sulfapyridine
- 6 C1=CC=NC=C1Nc2ccc(N)cc2 sulfamerazine
- 7 Cc1c(C)c(C)nc1Nc2ccc(N)cc2 sulfamethazine (sulfadimidin)
- 8 COC1=CC=NC=C1Nc2ccc(N)cc2 sulfamethoxypyridazine
- 9 Clc1ccnnc1Nc2ccc(N)cc2 sulfachloropyridazine
- 10 Cc1ccoc1Nc2ccc(N)cc2 sulfamethoxazole
- 11 COC1=CC=NC=C1Nc2ccc(N)cc2 sulfamonomethoxine
- 12 Cc1c(C)nc(O)c1Nc2ccc(N)cc2 sulfisoxazole
- 13 O=C(Nc1ccc(N)cc1)c2ccccc2 sulfabenzamide
- 14 COC1=CC=NC=C1Nc2ccc(N)cc2 sulfadimethoxine
- 15 C1=CC=C2C=NC=CC2=C1Nc3ccc(N)cc3 sulfaquinolaxine
- 16 CC(=O)Nc1ccc(S(=O)(=O)Nc2ccc([N+](=O)[O-])cc2)cc1 sulfanitran