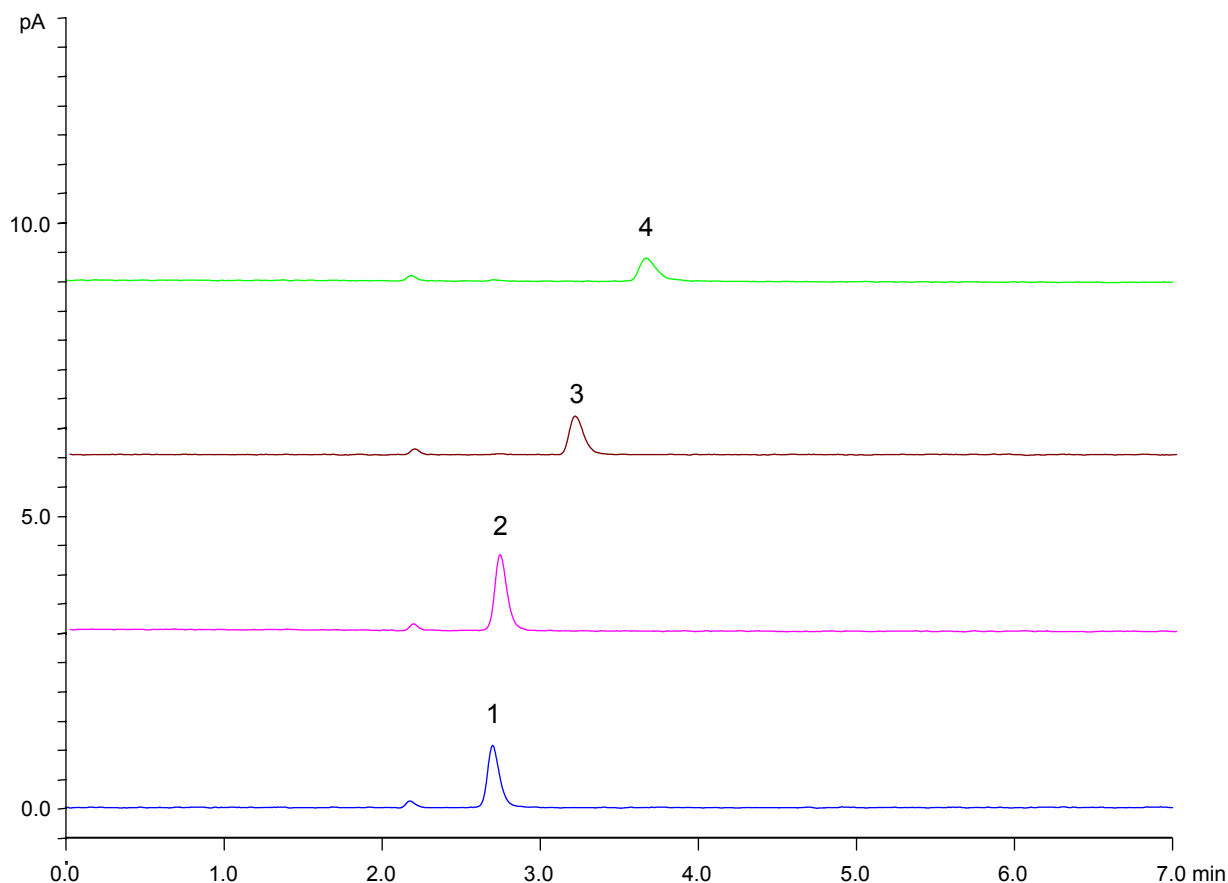
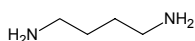


生体ポリアミン
Biogenic polyamines

F130703B

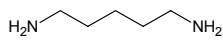


1



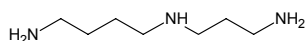
Putrescine

2



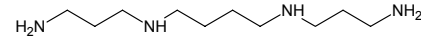
Cadaverine

3



Spermidine

4



Spermine

Column : YMC-Triart PFP (5 μm, 12 nm)
150 X 4.6 mm I.D.
Eluent : methanol/water (30/70) containing 10 mM formic acid
Flow rate : 1.0 mL/min
Temperature : 25°C
Detection : Corona® CAD® (Charged Aerosol Detector)
Injection : 1 μL (25 μg/mL)