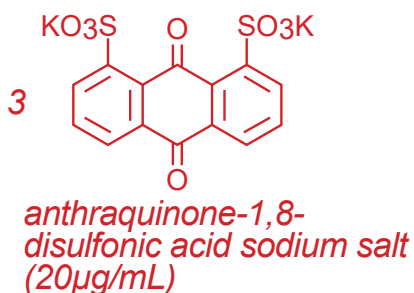
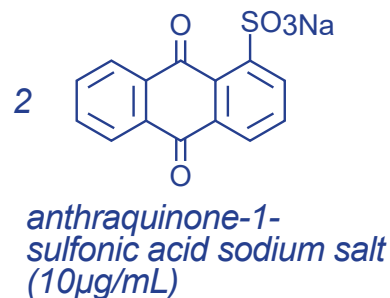
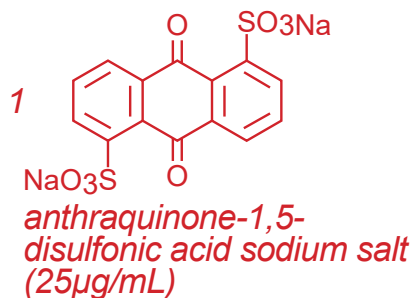


Scherzo SM-C18 MF 150 x 2 mm

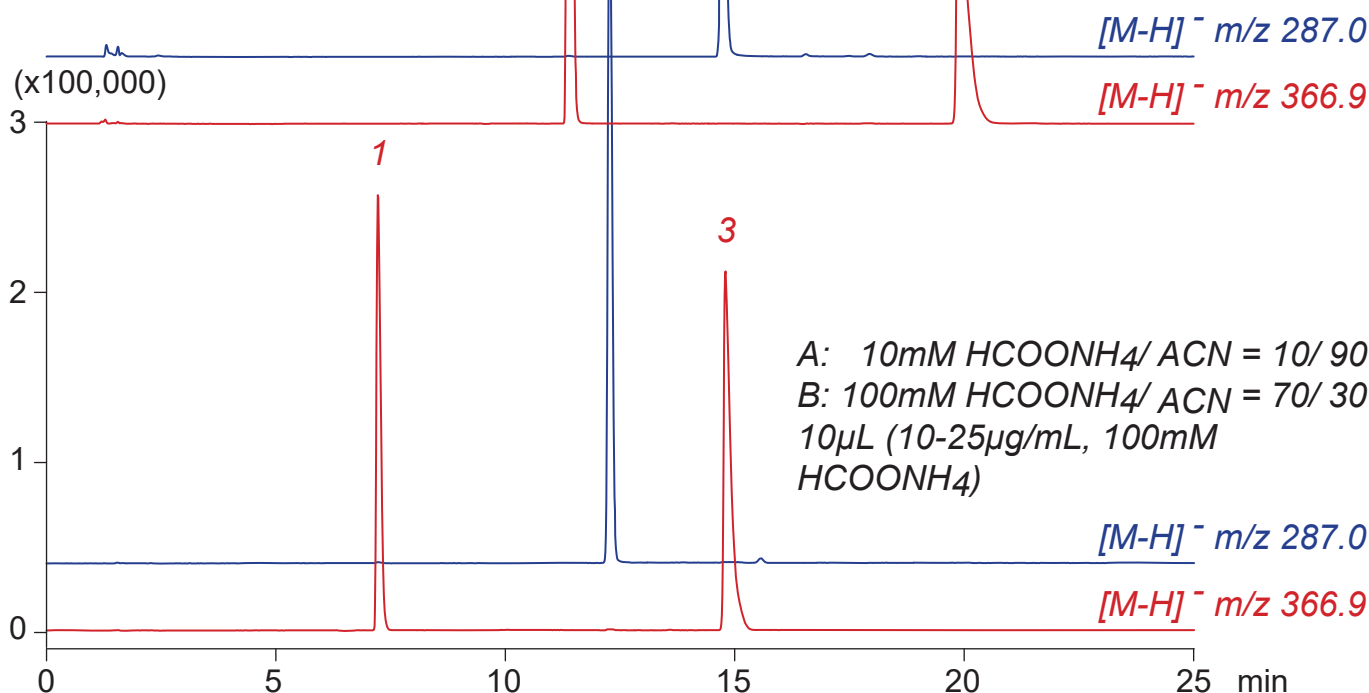
HPLC COLUMN APPLICATION

LC-MS: Organic Redox-Flow Battery negative electrolyte (anthraquinonesulfonic acids)

有機レドックスフロー電池負極電解質 (アントラキノンスルホン酸類) の LC-MS 分析



A: water/ ACN/ HCOOH = 90/ 10/ 0.1
 B: 100mM HCOONH₄/ ACN = 70/ 30
 10 μ L (10-25 μ g/mL, water/ HCOOH = 100/ 1)



Scherzo SM-C18MF, 150 x 2 mm
 0-100%B (0-10min), 100%B (10-25min)
 0.2mL/min (10MPa), 37°C, Single Quad. MS (ESI)