

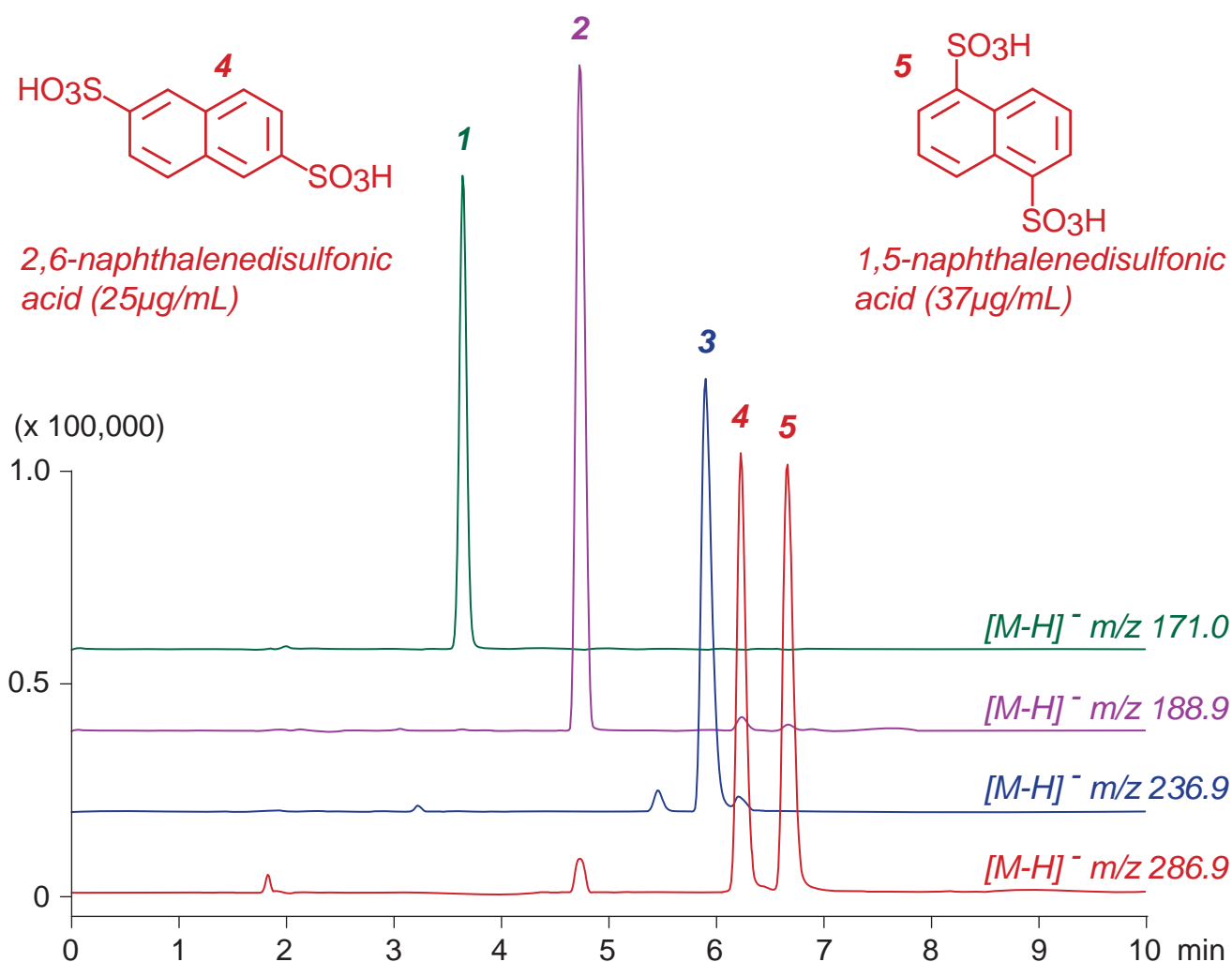
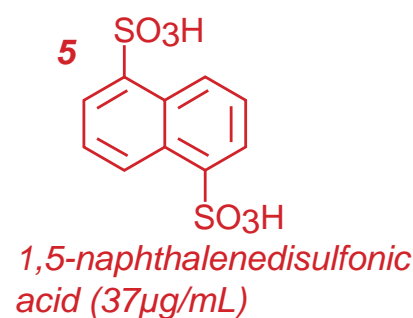
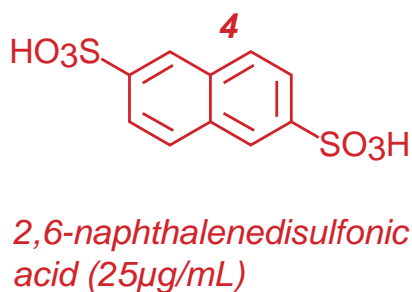
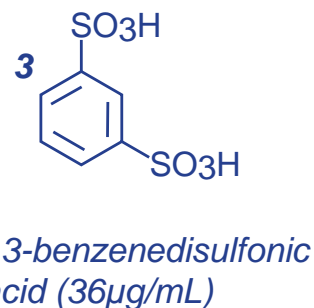
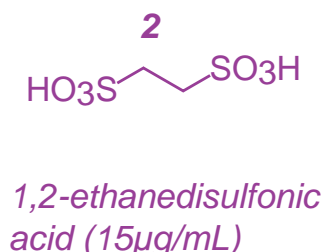
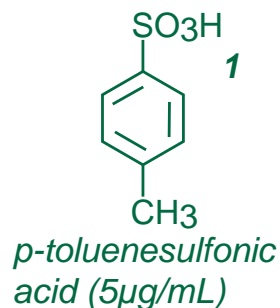
Intrada Organic Acid

150 x 2 mm

HPLC COLUMN APPLICATION

LC-MS: Aryl and alkyl disulfonic acids

アリール及びアルキルジスルホン酸の LC-MS 分析



Intrada Organic Acid, 150 x 2 mm

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

B: acetonitrile / 100mM ammonium formate = 50 / 50

25-50%B (0-8min), 100%B (8-10min)

0.2mL/min (11MPa), 37°C, Single Quad. MS (ESI)

5µL (5-37µg/mL, water / formic acid = 100 / 1)