

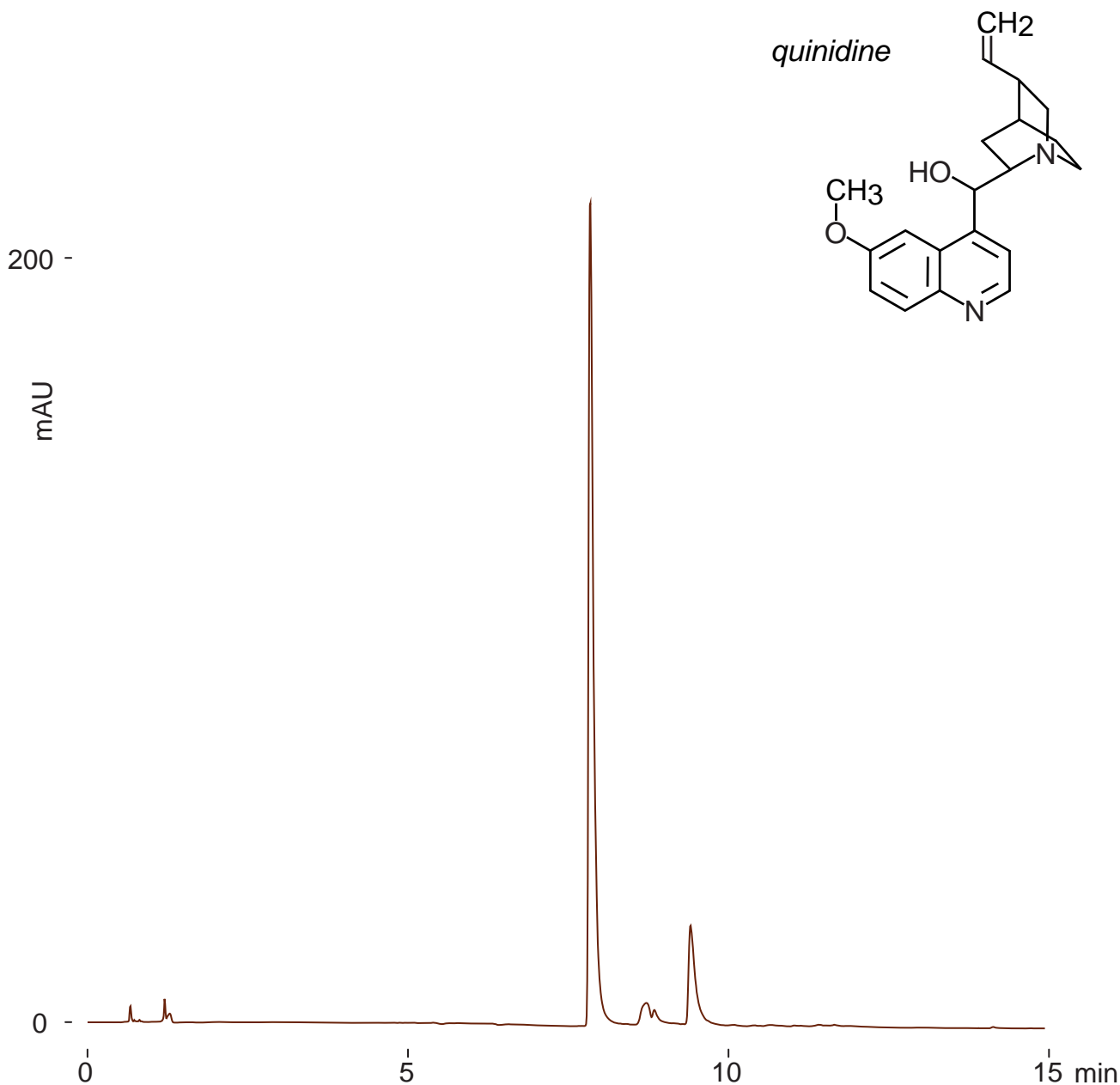
DACAPO DX-C18

100 x 4.6 mm

HPLC COLUMN APPLICATION

Quinidine (Antiarrhythmic)

キニジン (抗不整脈薬)



Dacapo DX-C18, 100 x 4.6 mm
 A: acetonitrile / 10mM NH₄OH = 10 / 90
 B: acetonitrile / 10mM NH₄OH = 90 / 10
 0-100%B (0-15min)
 1mL/min (11MPa), 37°C, 260nm
 10µL (0.5mg/mL, acetonitrile / 1M NH₄OH = 90/10)