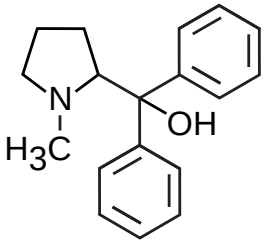
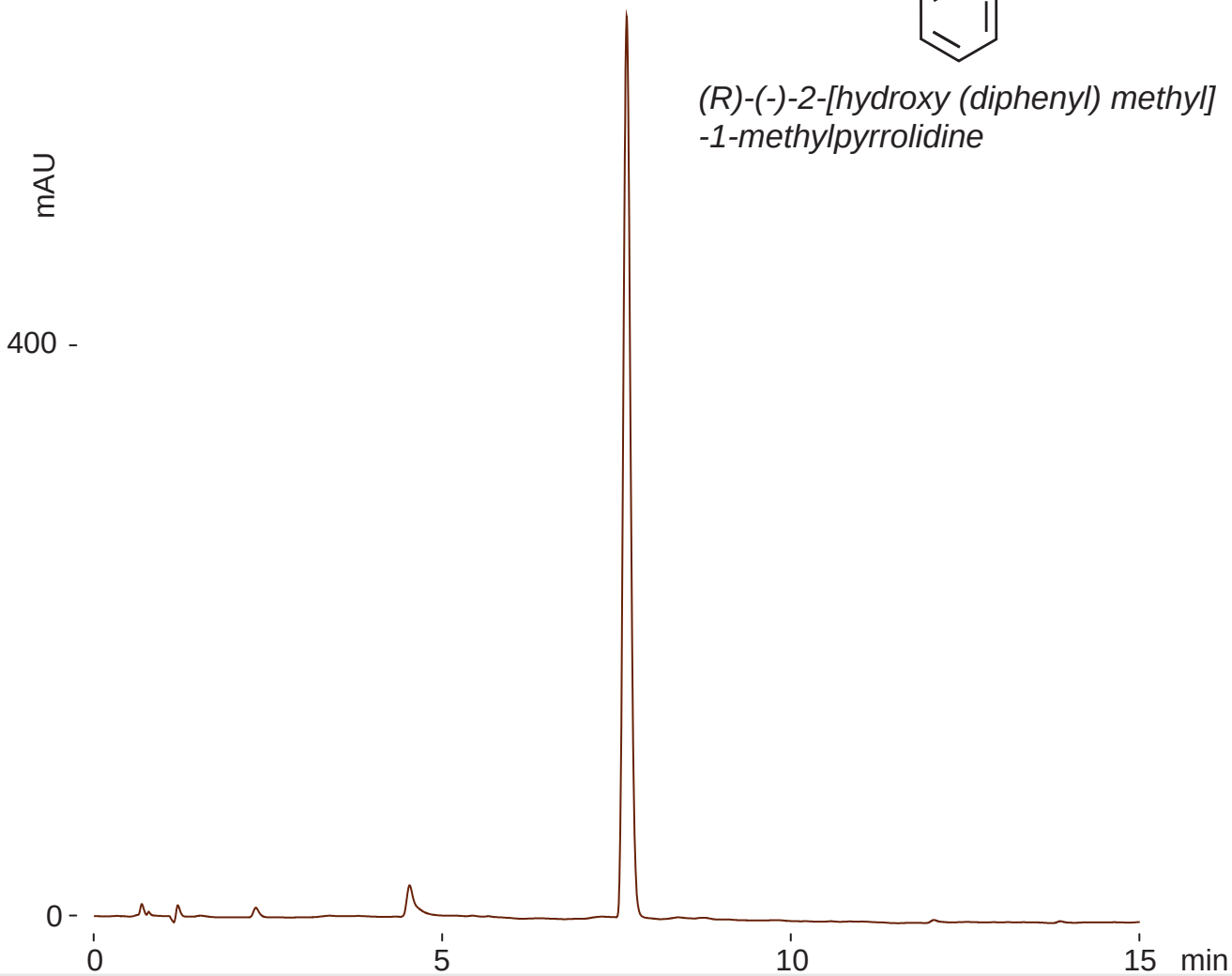
DACAPO DX-C18 100 x 4.6 mm HPLC COLUMN APPLICATION

(R)-(-)-2-[Hydroxy (diphenyl) methyl]-1-methylpyrrolidine (Proline-organocatalyst)

(R)-(-)-2-[ヒドロキシ(ジフェニル)メチル]-1-メチルピロリジン
(プロリン型有機触媒)



(R)-(-)-2-[hydroxy (diphenyl) methyl] -1-methylpyrrolidine



Dacapo DX-C18, 100 x 4.6 mm
A: 10mM NH4OH / acetonitrile = 90/ 10
B: 10mM NH4OH / acetonitrile = 10 / 90
20-100%B (0-15min)
1mL/min (18MPa),37°C, 260nm
10µL (2mg/mL, 100mM NH4OH / acetonitrile = 45 / 55)