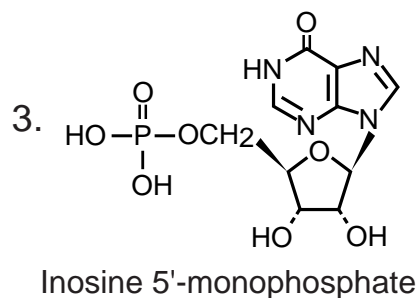
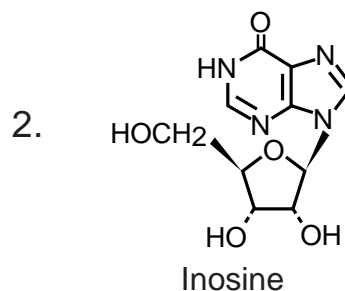
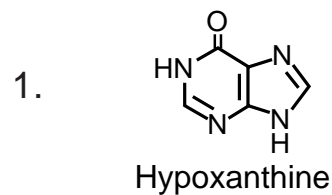
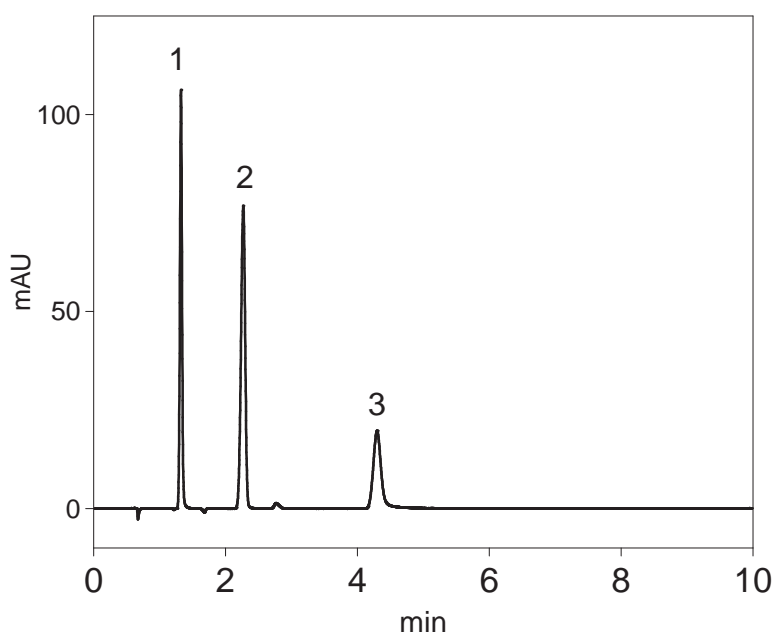


Cadenza CD-C18

75 x 4.6 mm

Application

Inosinic acid and metabolites



Cadenza CD-C18, 75 x 4.6 mm
IPA / 5mM dibutylamine acetate +
20mM ammonium acetate = 1 / 100
1.0 mL/min, 7.5 MPa, 37 °C, UV at 225 nm