

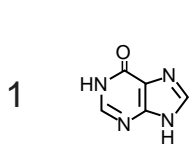
Unison US-C18

150 x 4.6 mm

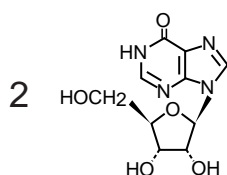
Application

Purine Nucleotides

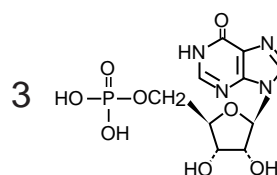
プリンヌクレオチド



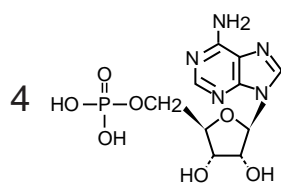
Hypoxanthine



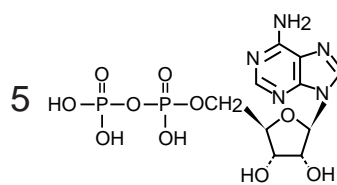
Inosine



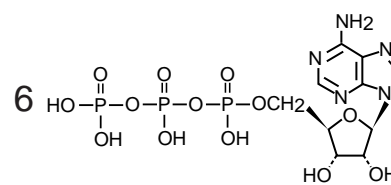
Inosine 5'-monophosphate



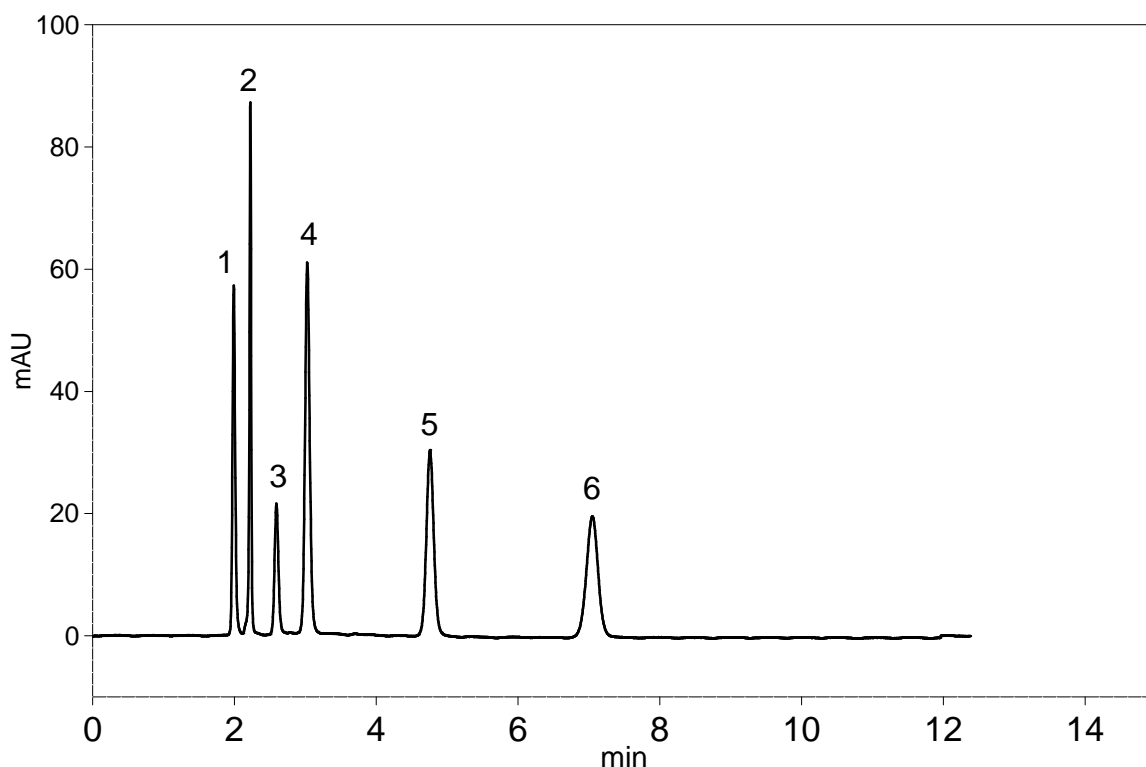
AMP



ADP



ATP



Unison US-C18, 150 x 4.6 mm  
 20 mM (NH<sub>4</sub>)<sub>2</sub>HPO<sub>4</sub> + 10mM DBA-Acetate / ACN = 91 / 9  
 1.0 mL/min, 37 °C, 6.9 MPa, 260 nm, 2 uL ( 0.1-0.3ug )

Courtesy of Prof. Dr. K. Hosokawa , Hyogo Univ.