

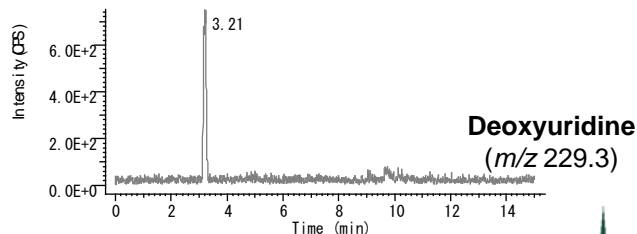
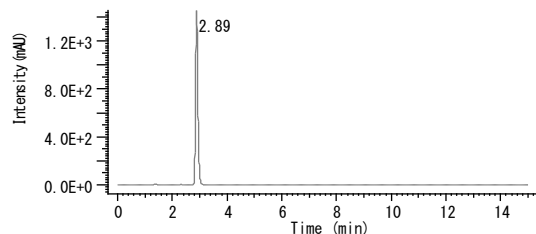
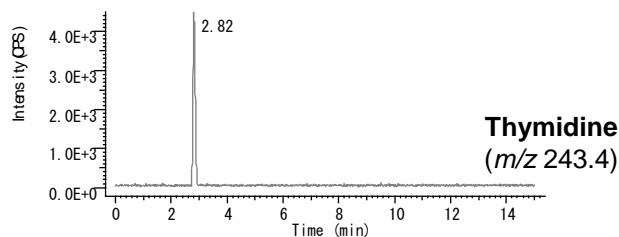
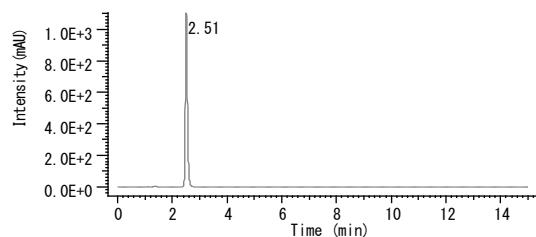
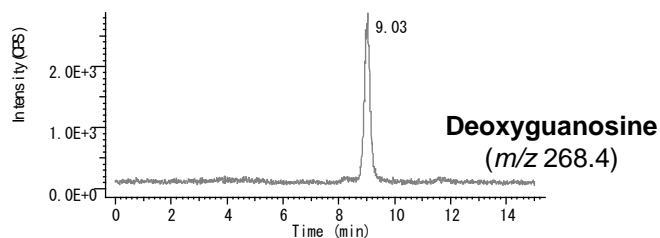
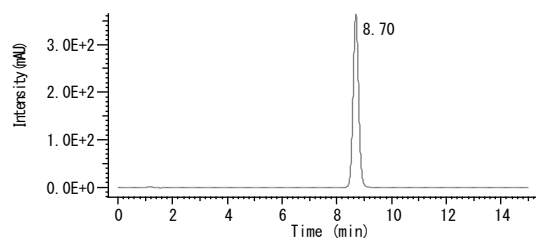
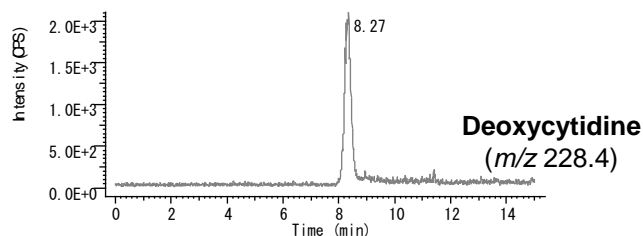
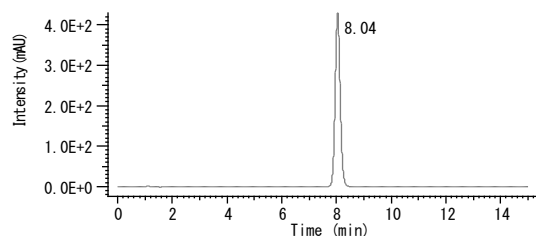
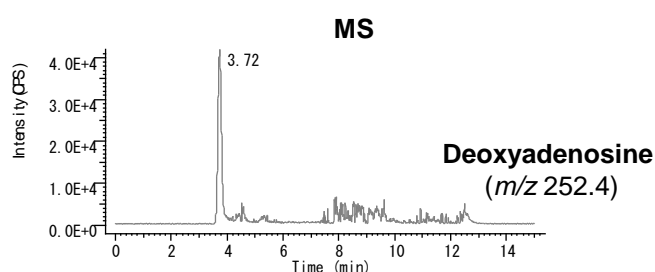
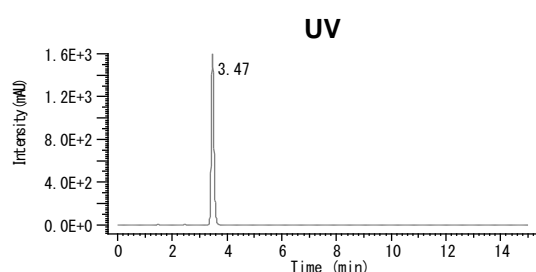
# Nitrogenous Bases and Nucleosides using HILIC-MS Mode

**ACE**<sup>®</sup>  
Ultra-inert  
UHPLC & HPLC Columns

Application #AN4560


## Conditions

Column: ACE 5 HILIC-N  
Dimensions: 150 x 4.6 mm  
Part Number: HILN-5-1546U  
Mobile Phase: 10 mM ammonium formate pH 4.7 in MeCN/H<sub>2</sub>O (90:10 v/v)  
Flow Rate: 1.5 mL/min  
Injection: 5 µL  
Temperature: 25 °C  
Detection: UV, 254 nm  
Chromaster MSD, SIM Positive ion mode [M + H]<sup>+</sup>  
Instrument: Chromaster 600



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