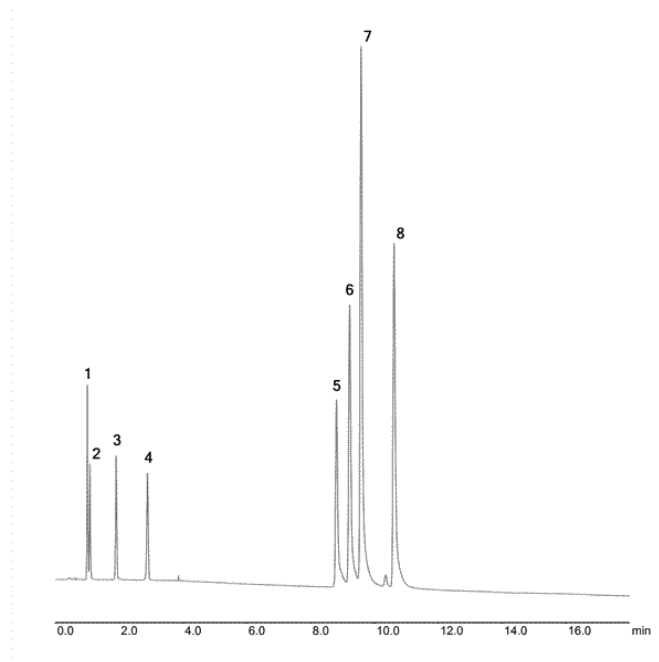


Application Number 125200

Method HPLC

Results



Legend:

- 1 - uridine
- 2 - adenosine
- 3 - cytidine
- 4 - cyclic adenosine monophosphate
- 5 - uridine monophosphate
- 6 - adenosine monophosphate
- 7 - inosine monophosphate
- 8 - cytidine monophosphate

Substances

uridine; adenosine; cytidine; cyclic adenosine monophosphate; uridine monophosphate; adenosine monophosphate; inosine monophosphate; cytidine monophosphate

Product(s)	Phase	REF	Webshop
	NUCLEOSHE LL HILIC	763334.46	Shop now
Matrix			
Sample(s)	each compound 1 mg/mL in eluent		
Conditions	Eluent A: acetonitrile Eluent B: 100 mmol/L ammonium acetate, pH 5.35 Gradient: 87.5 - 60 % A in 18 min Flow rate: 2.2 mL/min Temperature: 30 °C Injection volume: 1.0 µL		
Detection	UV, 259 nm		
Note			
Author	HPLC department		
Source	MACHEREY-NAGEL, Germany 2011		
Disclaimer	Concerning questions to literature applications please contact the cited author/s. Chemicals mentioned in applications are not manufactured or sold by MACHEREY-NAGEL. Applications mentioned in MACHEREY-NAGEL literature or databases are provided for informational purposes only. MACHEREY-NAGEL does not warrant that all applications have been tested in MACHEREY-NAGEL laboratories using MACHEREY-NAGEL products. MACHEREY-NAGEL does not warrant the correctness of the applications.		

Share via Mail

 Print View