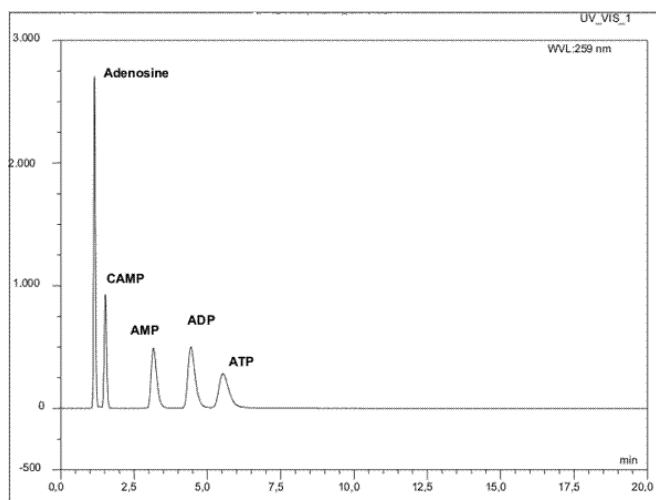


Application Number 122920

Method HPLC

Results



Substances adenosine; cAMP; AMP; ADP; ATP

Product(s)

Phase	REF	Webshop
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Matrix

Sample(s)

Conditions

Eluent: acetonitrile - 100 mmol/L ammonium acetate, pH 5.3 (70:30, v/v)
Flow rate: 1.3 mL/min
Temperature: 25 °C
Injection volume: 0.5 µL

Detection

UV, 259 nm

Note

Author

HPLC department

Source


MACHEREY-NAGEL, Germany 2009

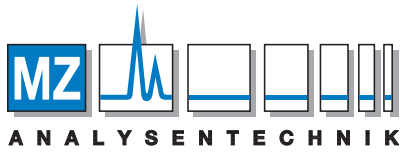
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Concerning questions to literature applications please contact the cited author/s. Chemicals

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