

Shodex
HPLC Columns



menu

Downloads
Operation Manual /
Certificate of
Analysis

Contact Us

Search within the Site

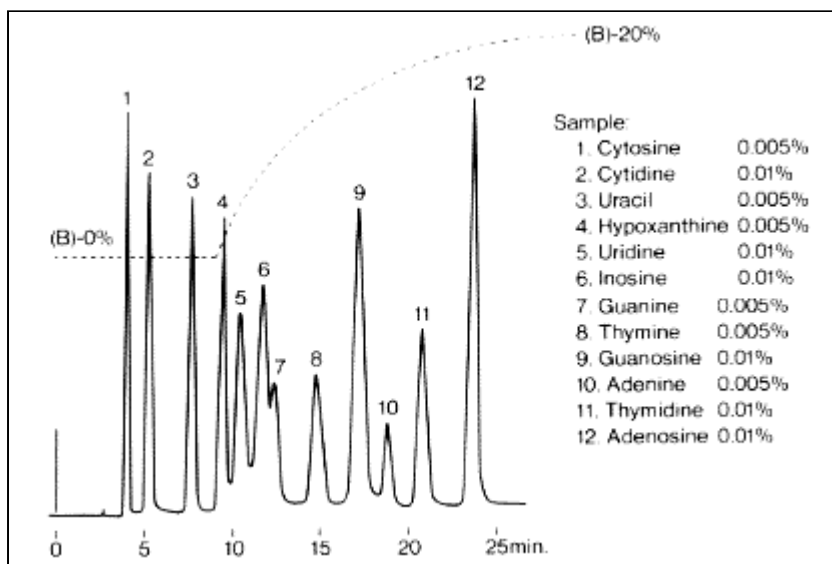
Products
Applications
Distributors
Support

Language Global Sitemap

Applications Nucleic Acids Nucleobases, Nucleosides and Nucleotides Nucleobases and Nucle

Nucleobases and Nucleosides (1) (DE-613)

Nucleobases and nucleosides were analyzed using RSpak DE-613 (a column for reversed phase chromatography).



Sample :

1. Cytosine
2. Cytidine
3. Uracil
4. Hypoxanthine
5. Uridine
6. Inosine
7. Guanine
8. Tymine
9. Guanosine
10. Adenine
11. Thymidine

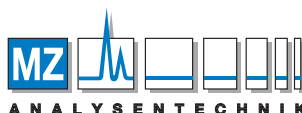
12. Adenosine

Column : Shodex RSpak DE-613 (6.0 mm I.D. x 150 mm)
 Eluent : (A); 0.05 M KH_2PO_4 aq.
 (B); 50 % CH_3CN
 Flow rate : 1.0 mL/min
 Detector : UV (254 nm)
 Column temp. : 22 °C

Sample Name Index

Adenine

Adenosine



AUTHORIZED DISTRIBUTOR

MZ-Analysentechnik GmbH, Barcelona-Allee 17 • D-55129 Mainz

Tel +49 6131 880 96-0, Fax +49 6131 880 96-20

e-mail: info@mz-at.de, www.mz-at.de