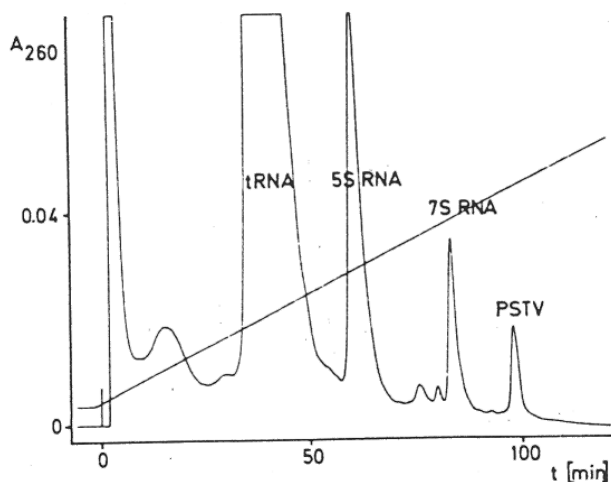


Application Number 107490  
 Method HPLC  
 Results



Legend:

Preparative separation of a crude RNA extract of viroid (PSTV) infected tomato plants

also see: Colpan, M. and Riesner, D., J. Chromatogr. 296 (1984), 339 - 353

Substances tRNA; 5S RNA; 7S RNA; PSTV viroid

Product(s)

Phase	REF	Webshop
NUCLEOGEN DEAE	736598	<a href="#">Shop now</a>

Matrix

Sample(s)

Conditions

Eluent A: 250 mM KCl, 20 mM phosphate buffer pH 6.6, 5 M urea  
 Eluent B: 1 M KCl, 20 mM phosphate buffer pH 6.6, 5 M urea


Gradient: linear 0 - 50 % B in 120 min, 50-100 % B in 250 min

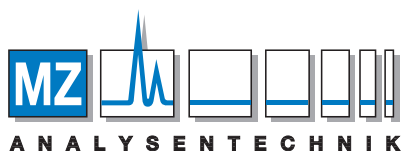
Flow rate: 1 mL/min

Temperature: ambient

Detection	UV, 260 nm
Note	
Author	Riesner, D.
Source	BioEngineering 1 (1988), 42 - 48
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.

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