



Conditions: Instrument: DuPont HPLC ZORBAX PSM 60S, 6.2 mm x 25 cm (Agilent P/N: 880957-802) Mobile Phase: Tetrahydrofuran; Flow Rate: 1.5 mL/min Temperature: 22°C; Detector: UV Abs (254 nm); Sample: Epon 836

## Highlights

• Uncured epoxy resins can be rapidly quality tested by HPSEC.



Robert Ricker is an application chemist based at Agilent Technologies, Wilmington, Delaware.

For more information on our products and services, visit our website at: www.agilent.com/chem

Copyright<sup>©</sup> 2002 Agilent Technologies, Inc. All Rights Reserved. Reproduction, adaptation or translation without prior written permission is prohibited, except as allowed under the copyright laws.

Agilent shall not be liable for errors contained herein or for incidental or consequential damages in connection with the furnishing, performance, or use of this material.

Information, descriptions, and specifications in this publication are subject to change without notice.

Printed in the USA April 25, 2002 5988-6374EN



**Agilent Technologies**