

Terms & Conditions

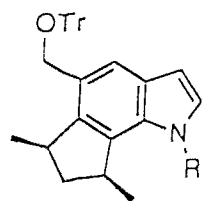
Electronic Supporting Information files are available without a subscription to ACS Web Editions. The American Chemical Society holds a copyright ownership interest in any copyrightable Supporting Information. Files available from the ACS website may be downloaded for personal use only. Users are not otherwise permitted to reproduce, republish, redistribute, or sell any Supporting Information from the ACS website, either in whole or in part, in either machine-readable form or any other form without permission from the American Chemical Society. For permission to reproduce, republish and redistribute this material, requesters must process their own requests via the RightsLink permission system. Information about how to use the RightsLink permission system can be found at <http://pubs.acs.org/page/copyright/permissions.html>



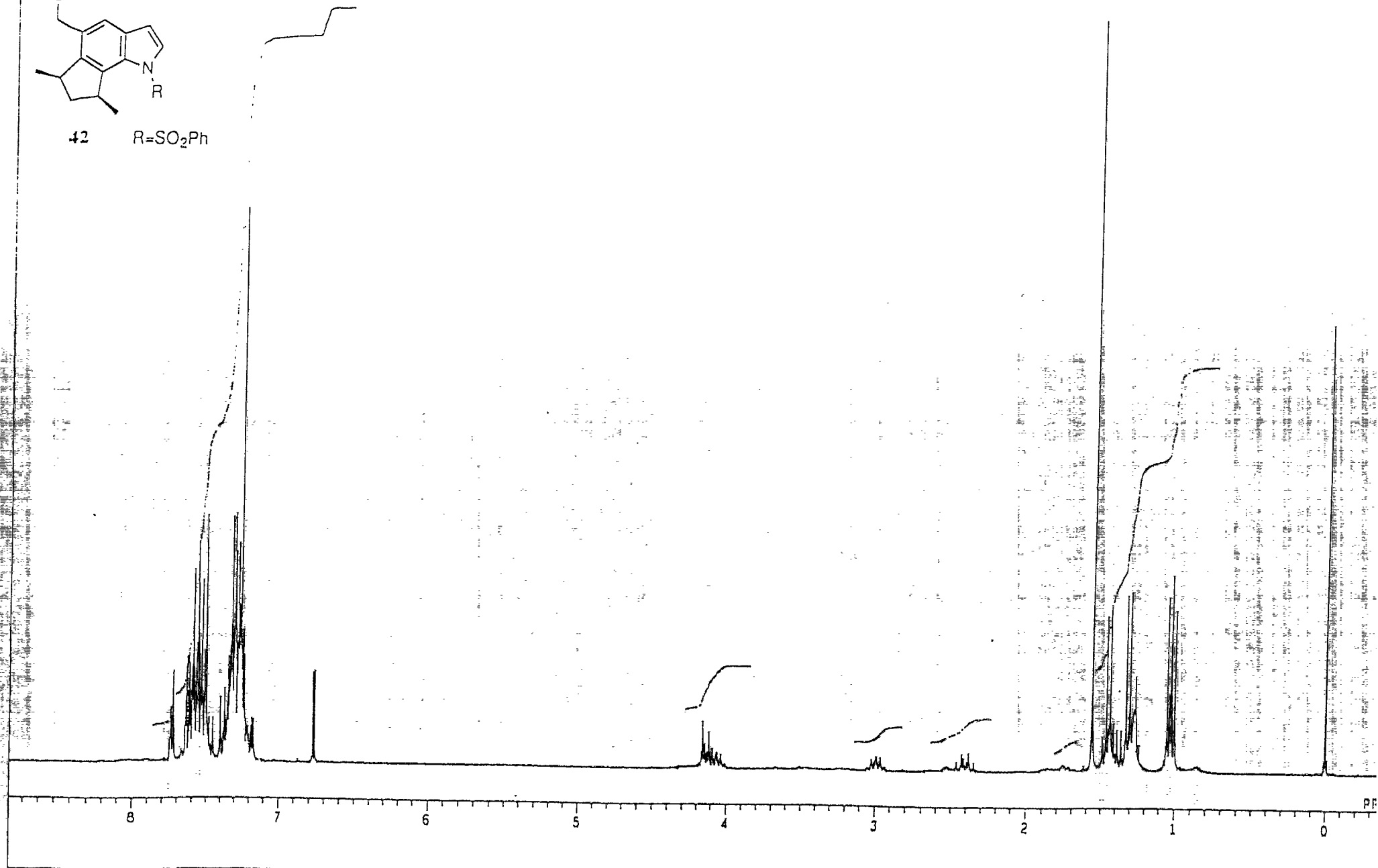
ACS Publications

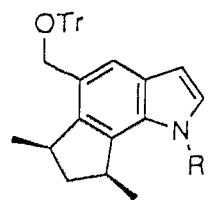
MOST TRUSTED. MOST CITED. MOST READ.

Copyright © 1996 American Chemical Society



42 R=SO₂Ph

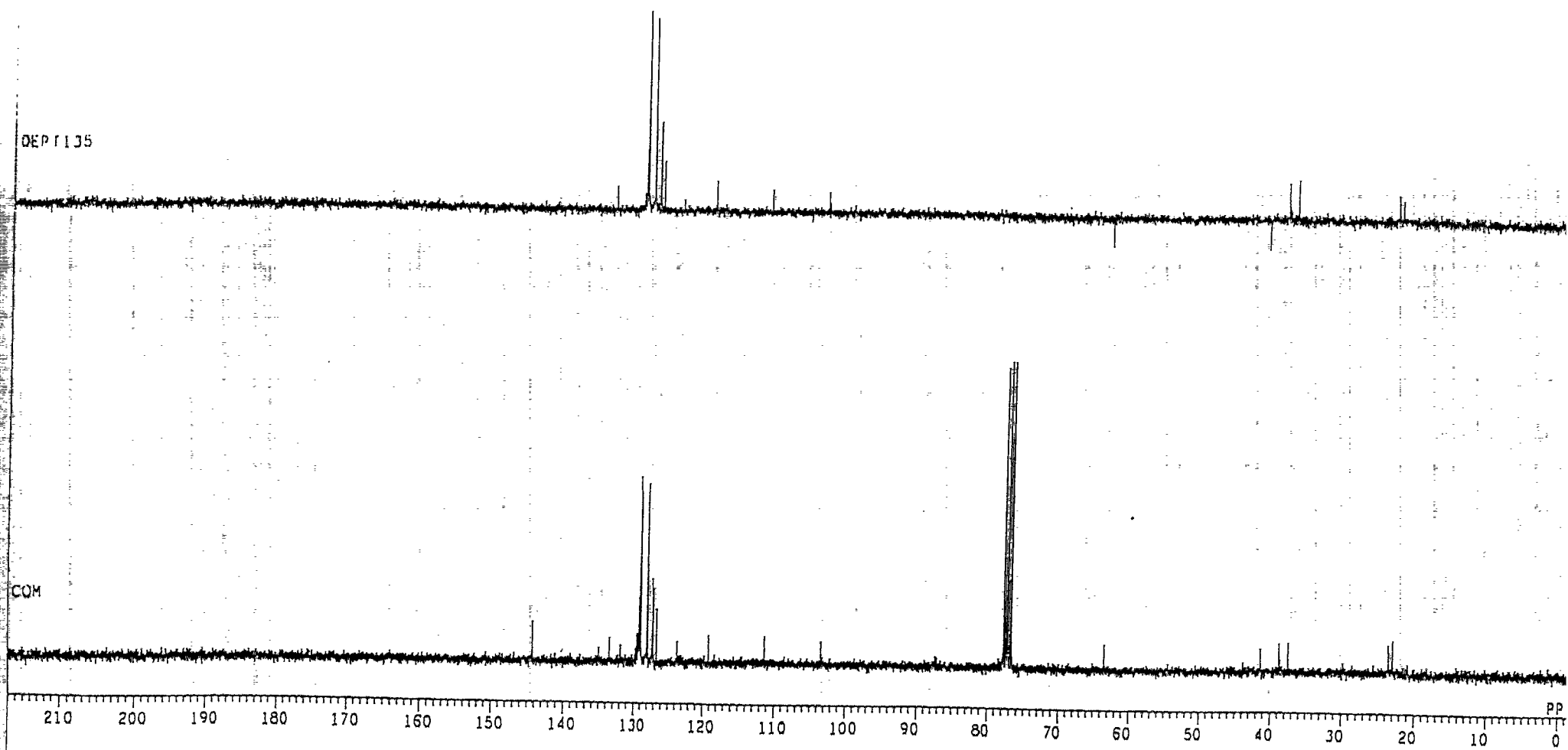


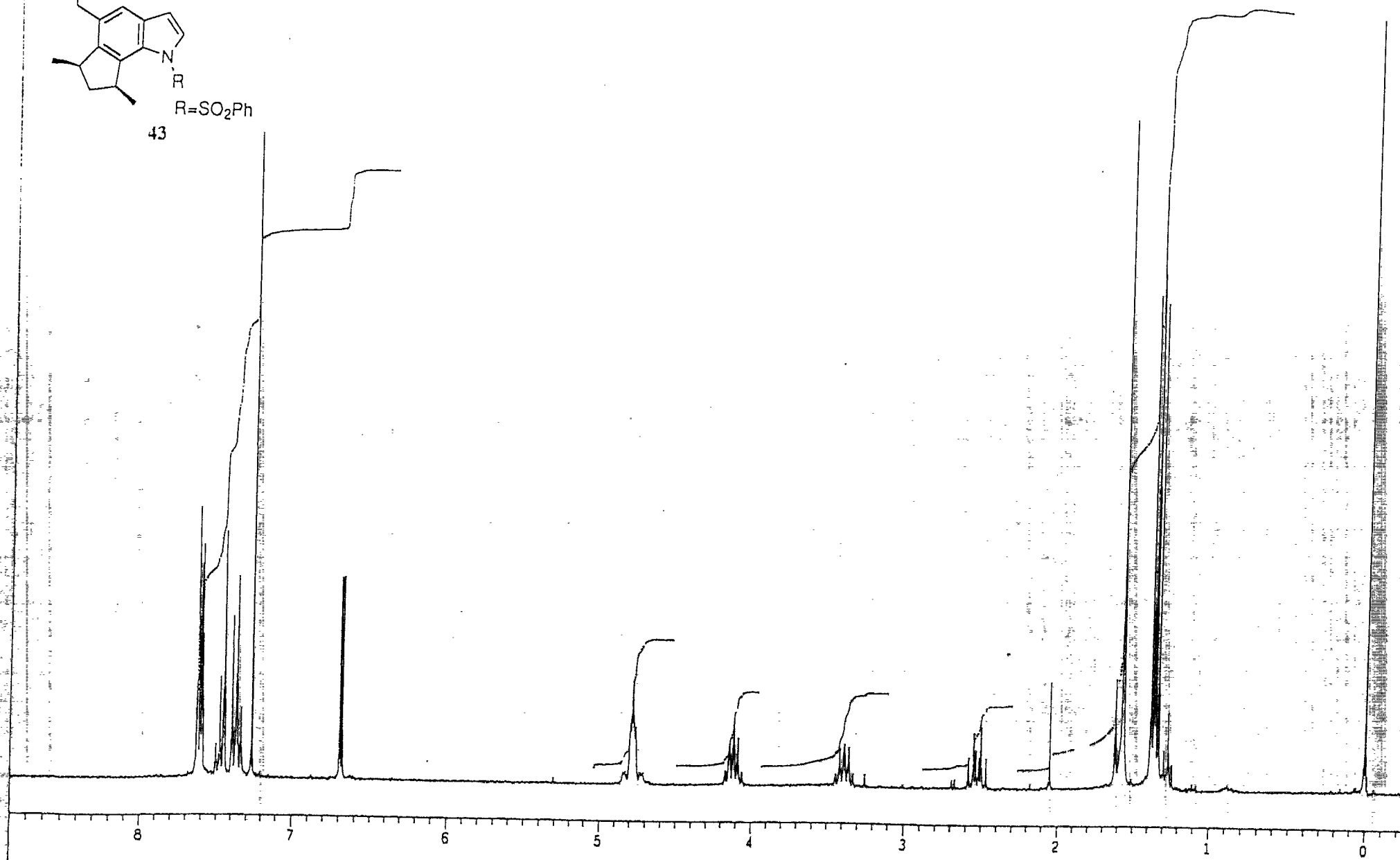
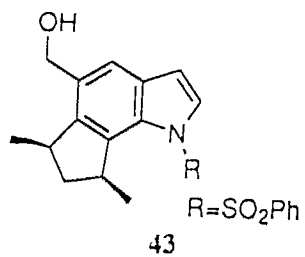


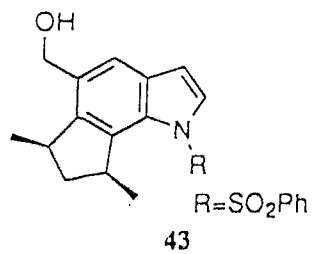
42 $R = \text{SO}_2\text{Ph}$

DEPT 135

COM

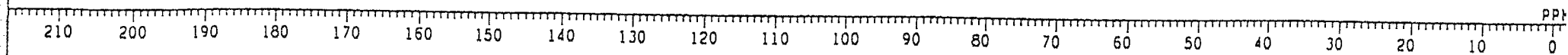


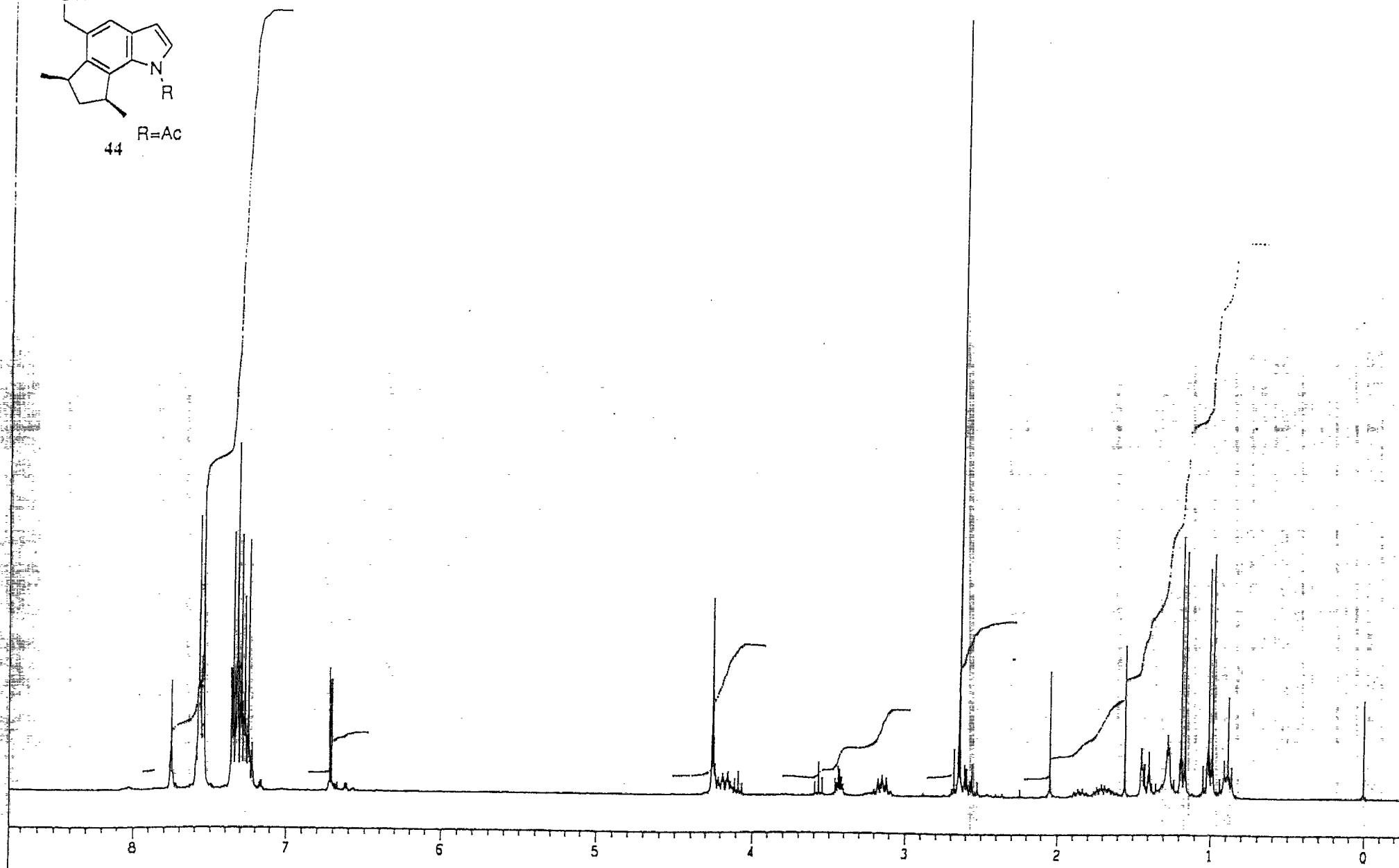
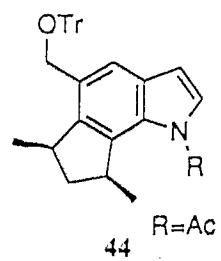


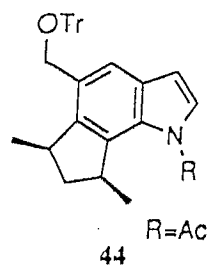


DEPT135

COM

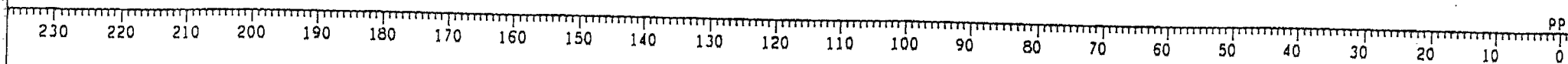


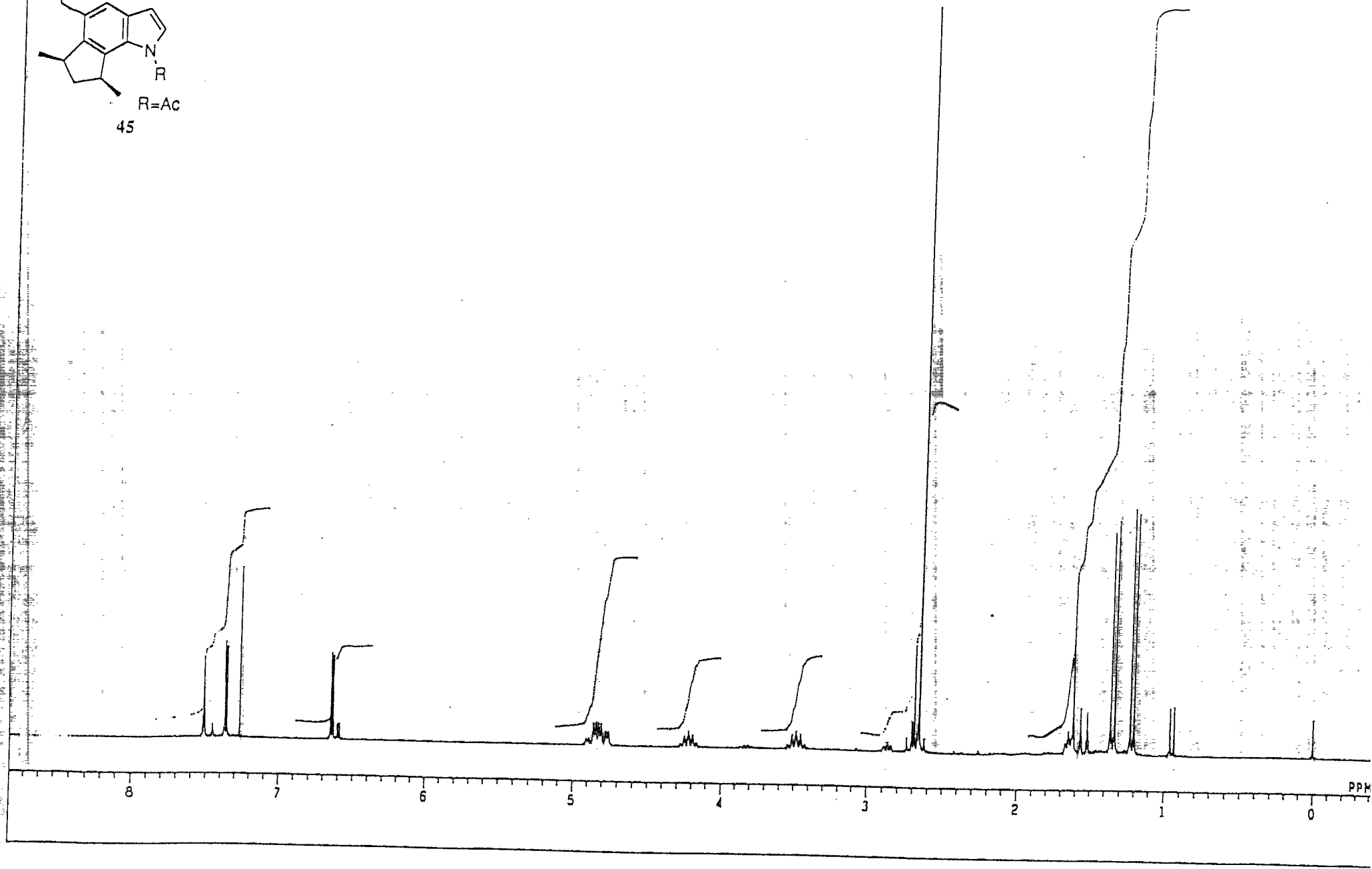
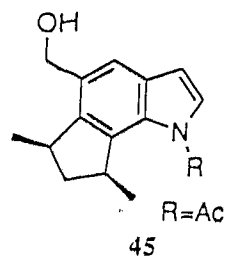


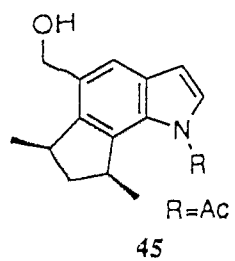


DEPT135

COM

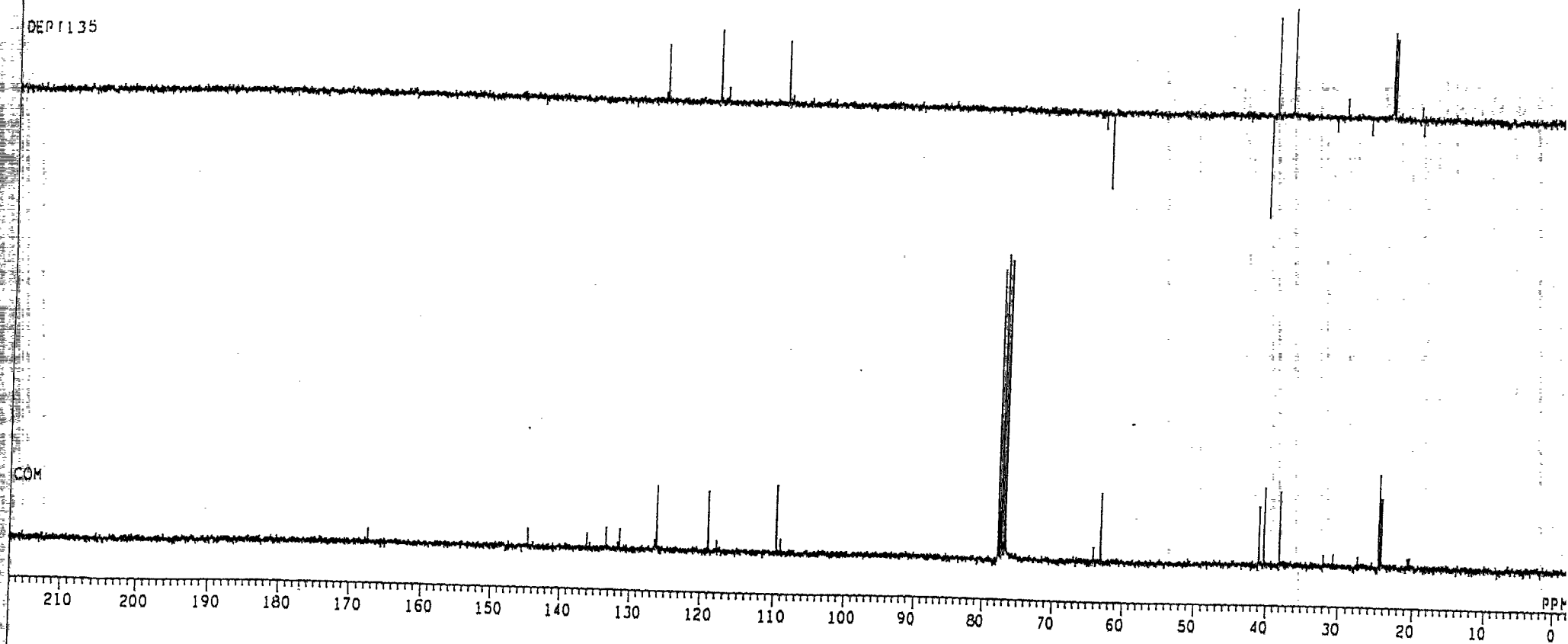


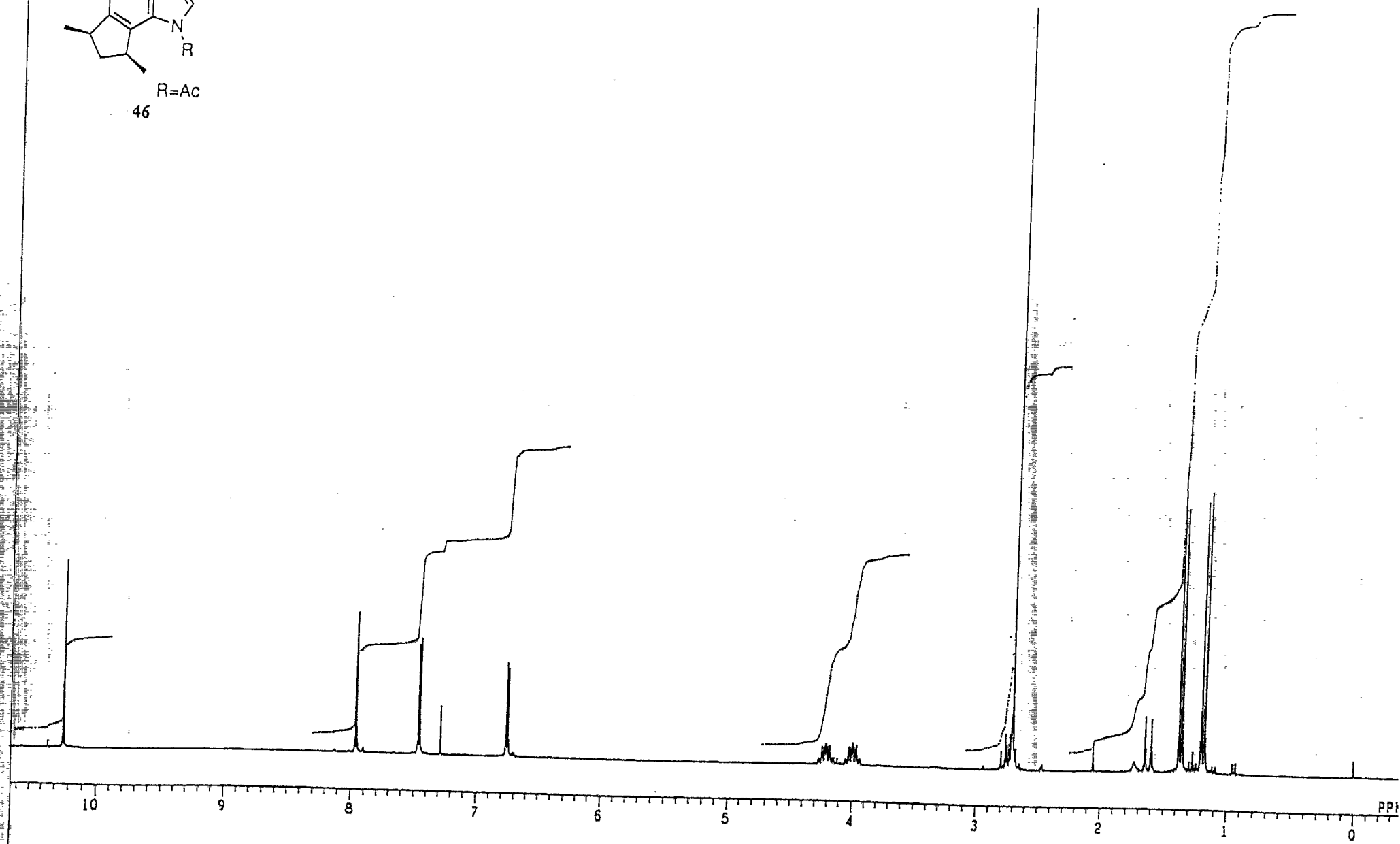
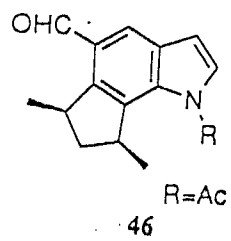


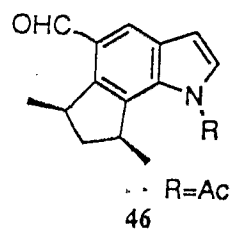


DEPT 135

COM

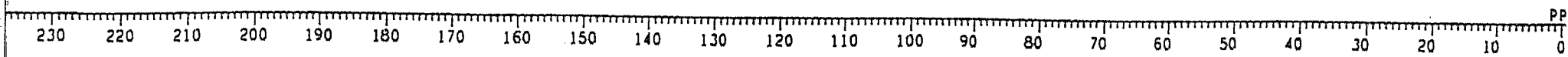


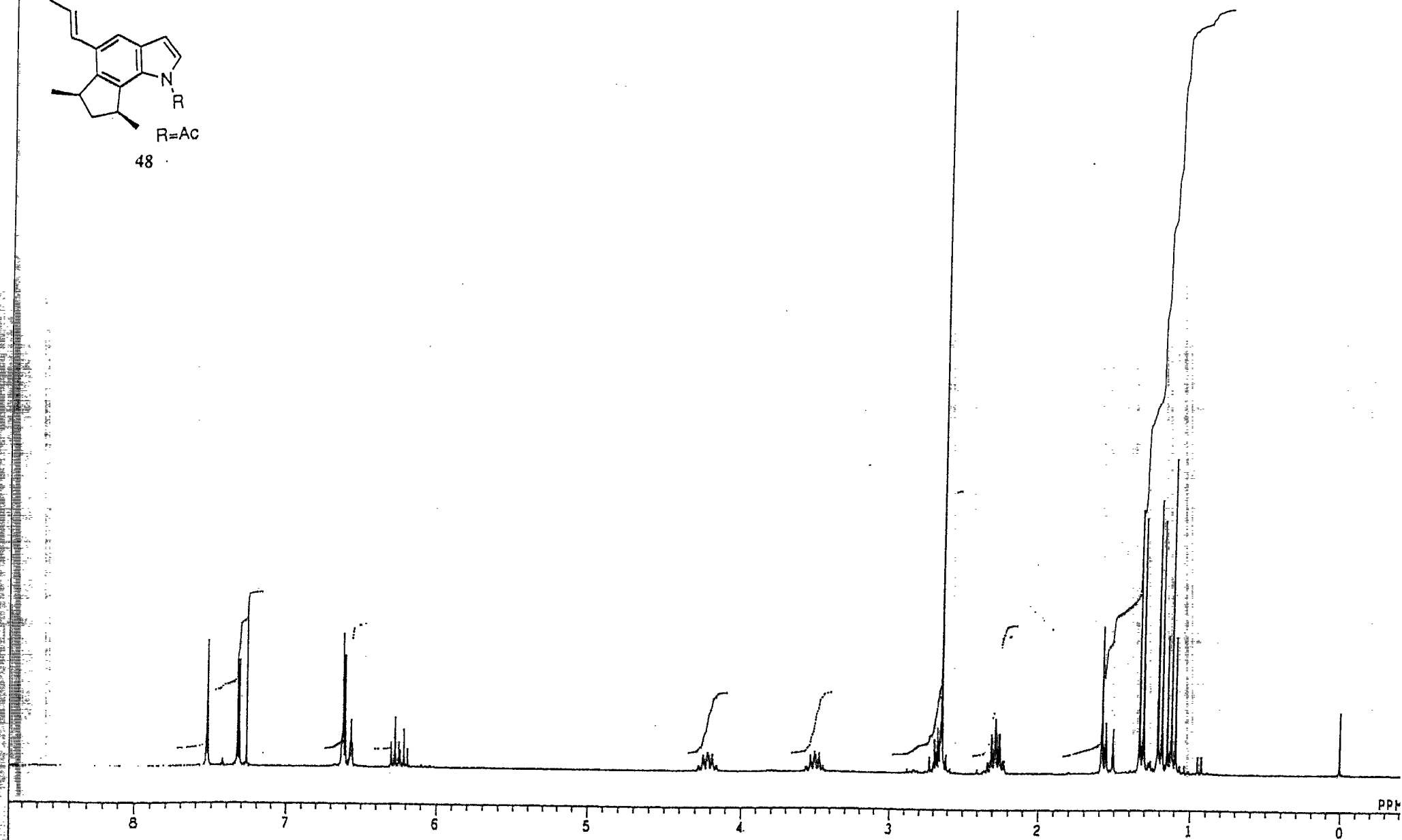
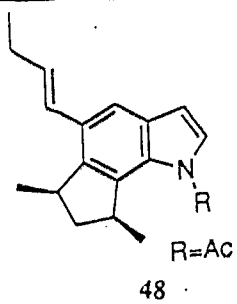


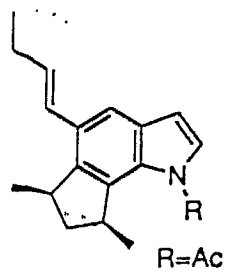


DEPT 135

COM



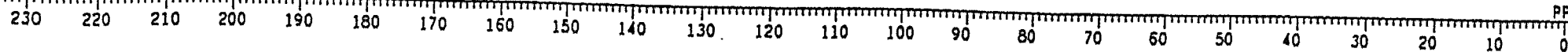


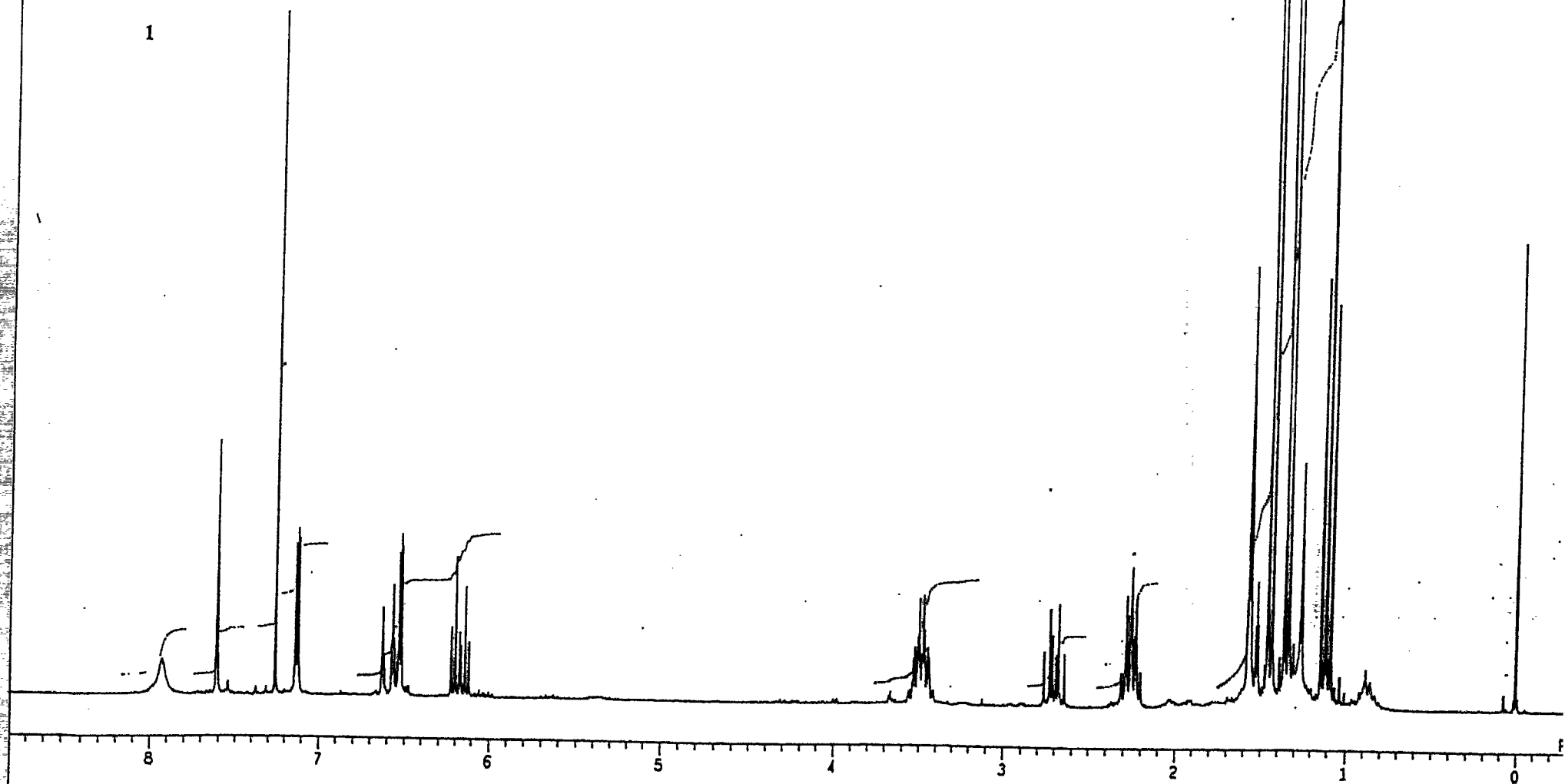
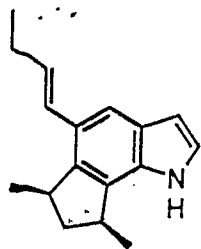


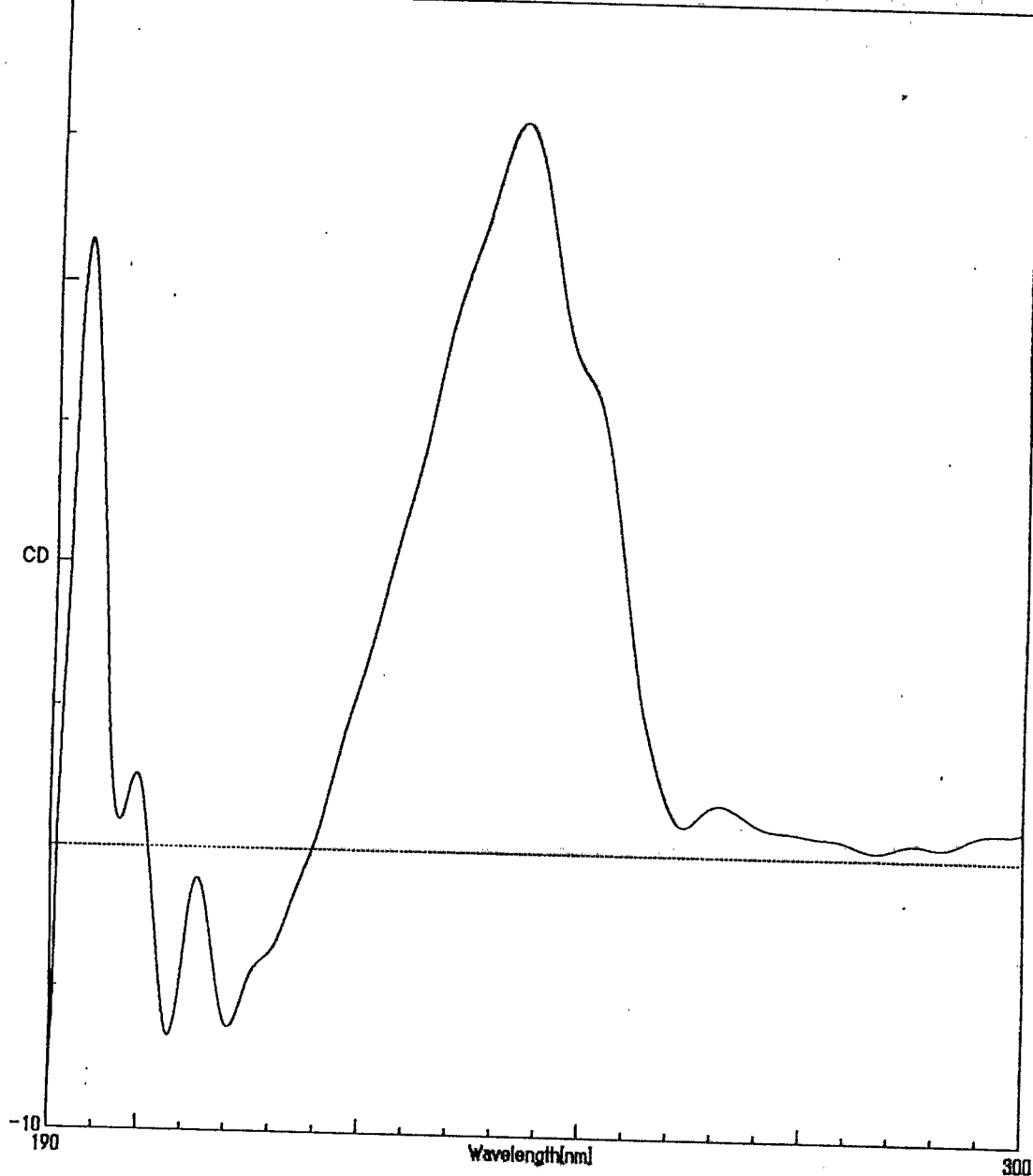
48

DEPT135

CON







— cis-trikentrin B

Filename : lee.jws
 Sample : cis-trikentrin B
 Cell Length : 1 cm
 Concentration : 0 %
 Solvent : methanol
 Temperature : 25.5 C
 Operator : Lee
 Organization : yakusei
 Comment :

Data mode : CD
 Ch2-mode : HT
 Range : 300 - 190 nm
 Sensitivity : 200 mdeg
 Resolution : 0.1 nm
 Accumulation : 1

Band width : 1.0 nm
 Response : 0.25 sec
 Speed : 50 nm/min