

CONTENTS

PART A: GAS CHROMATOGRAPHY / MASS SPECTROSCOPY

I Introduction	1
II Mass Spectroscopy Considerations	2
III Operating Conditions used for Spectra Acquisition	5
IV Explanations of Formats used in Appendices	6
V References	7

PART B: APPENDICES

I Alphabetical Listing of Compounds with Their Retention Time and Kovats Index on DB-5	
II Compounds Listed in Order of Their Retention Time and Kovats Index on DB-5	25
III Quadrupole Mass Spectra of Compounds Listed in Order of Their Retention Time on DB-5	41
IV Cross Index of Common Names	443