CONTENTS

		Page
Chapter – 1	INTRODUCTION	1-24
Chapter – 2	AIM OF THE PRESENT WORK	25-30
Chapter – 3	RESULTS AND DISCUSSION	31-190
	3.1 Syntheses	31-78
	3.2 Hydrolyses kinetics	79-152
	3.3 Biological evaluation	153-180
	3.4 Biodistribution and gamma imaging studies	181-190
Chapter – 4	EXPERIMENTAL	191-237
	4.1 Syntheses	191-216
	4.2 Hydrolyses kinetics	217-228
	4.3 Biological evaluation	229-233
	4.4 Biodistribution and gamma imaging studies	234-237
Chapter – 5	CONCLUSIONS	238-244
Chapter – 6	REFERENCES	245-250