

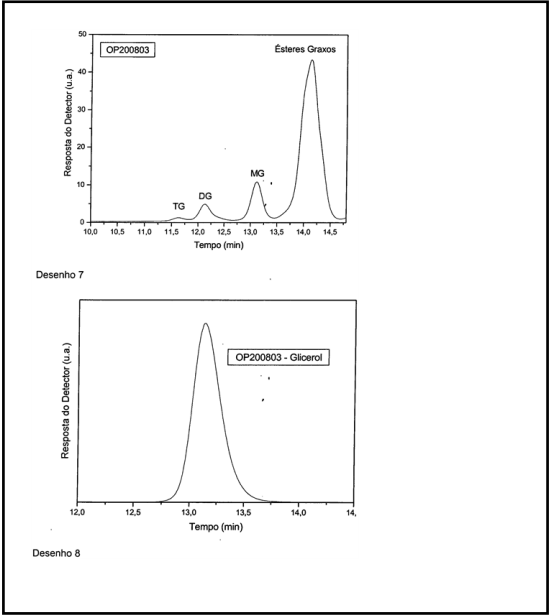
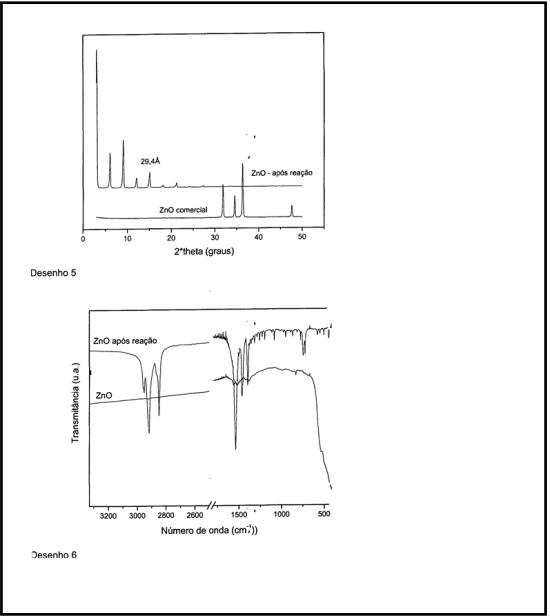
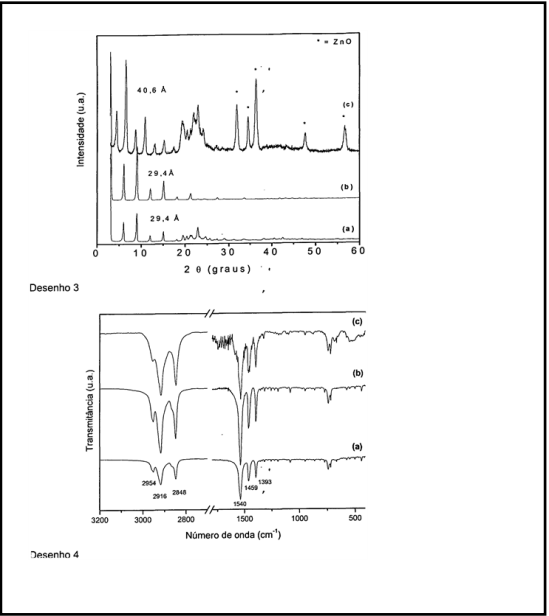
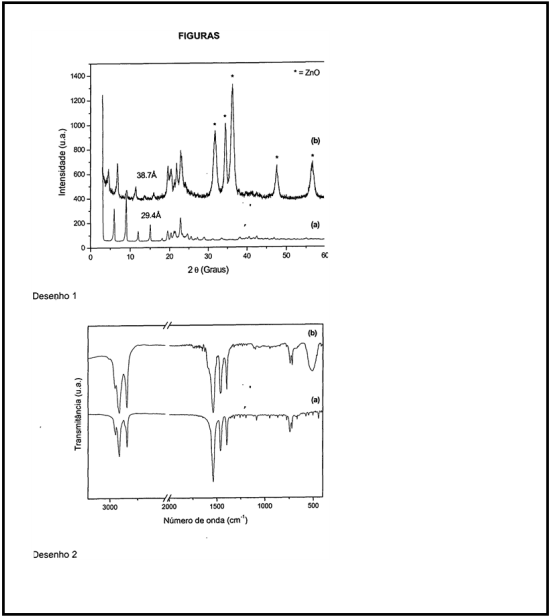


Tabela 1

Amostra	Álcool	RM	Tempo (min.)	T(°C)	TG (%)	DG (%)	MG (%)	Éster (%)	GL (%)
OP200801	MeOH anidro	12:1	120	150	7,0	10,5	13,2	69,3	85,1
OP200802	MeOH anidro	48:1	120	150	9,2	10,9	15,9	64,0	95,3
OP200803	EtOH anidro	12:1	150	150	1,2	6,2	12,4	80,1	96,6
OP200805	EtOH anidro	12:1	120	150	8,0	13,1	18,9	60,0	61,3
OP200806	EtOH anidro	48:1	120	150	2,6	5,1	11,7	80,6	82,0
OP200807	EtOH, 5% de água	12:1	120	150	10,7	16,2	19,4	53,7	60,5

Obs.: A quantidade de catalisador em todos os experimentos foi de 5 %. TG = Triacilglicerol; DG = diacilglicerol; MG = Monoacilglicerol; GL = glicerol; MeOH = metanol; EtOH = etanol.