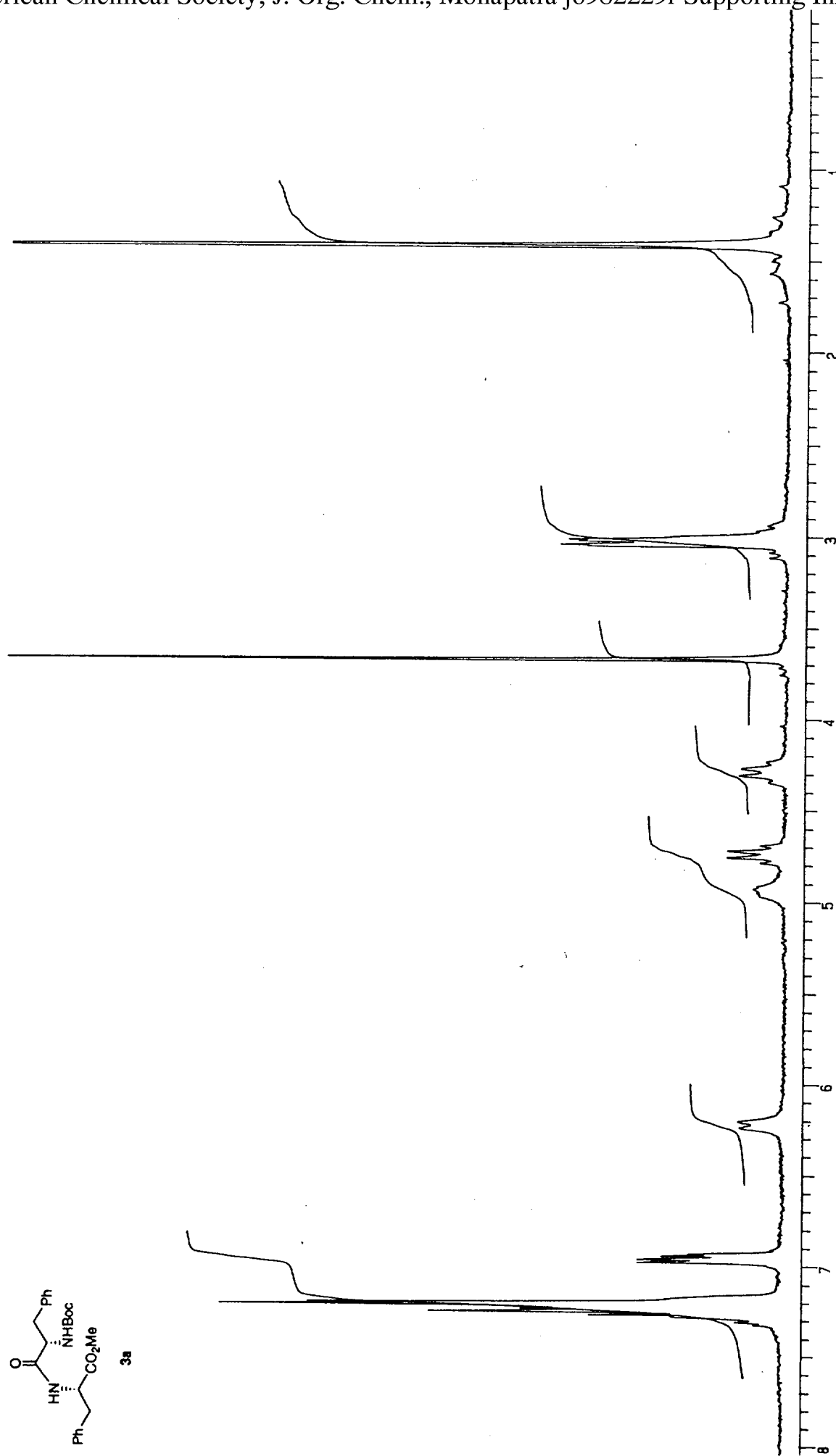
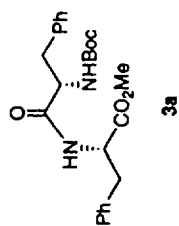
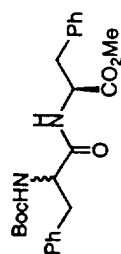
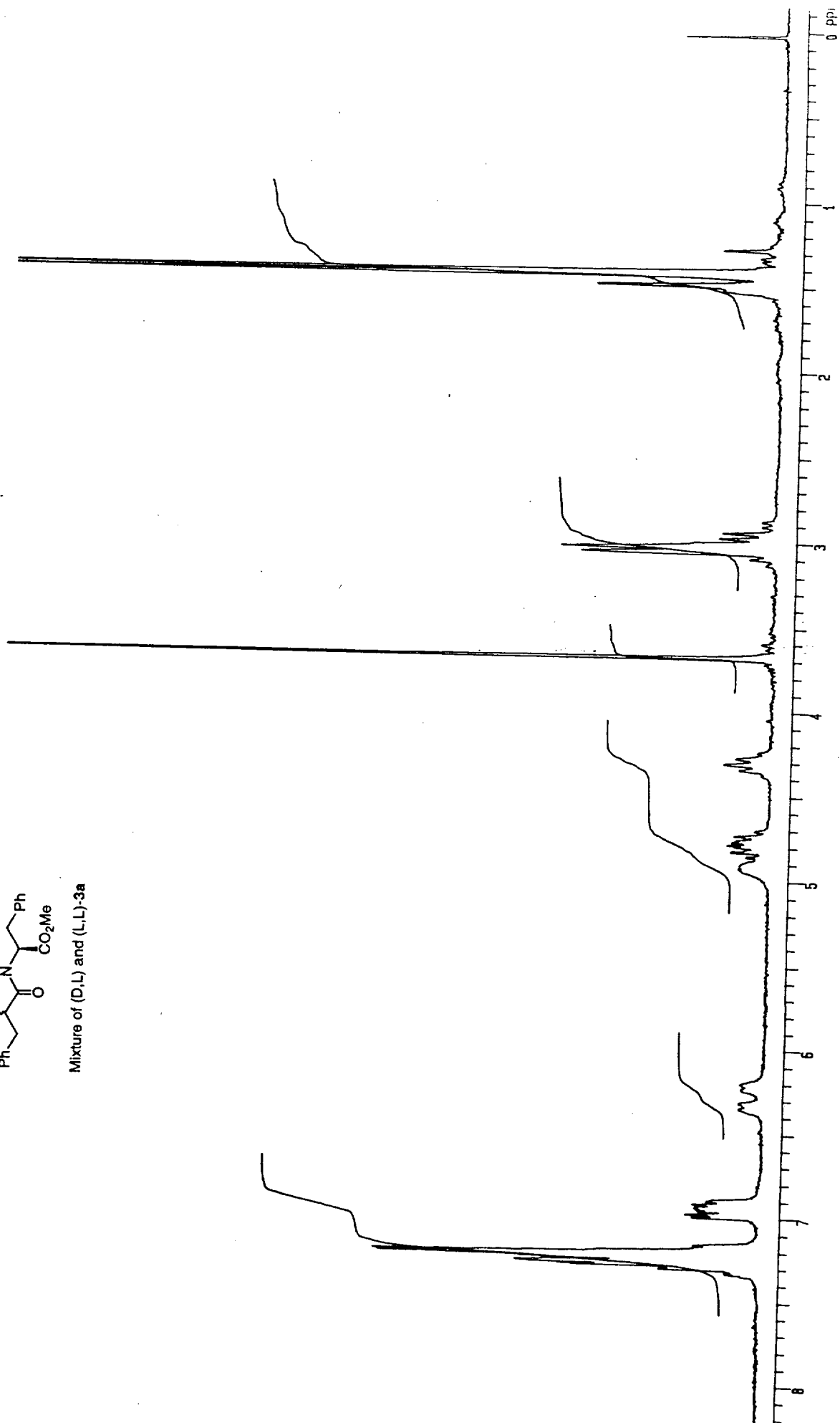


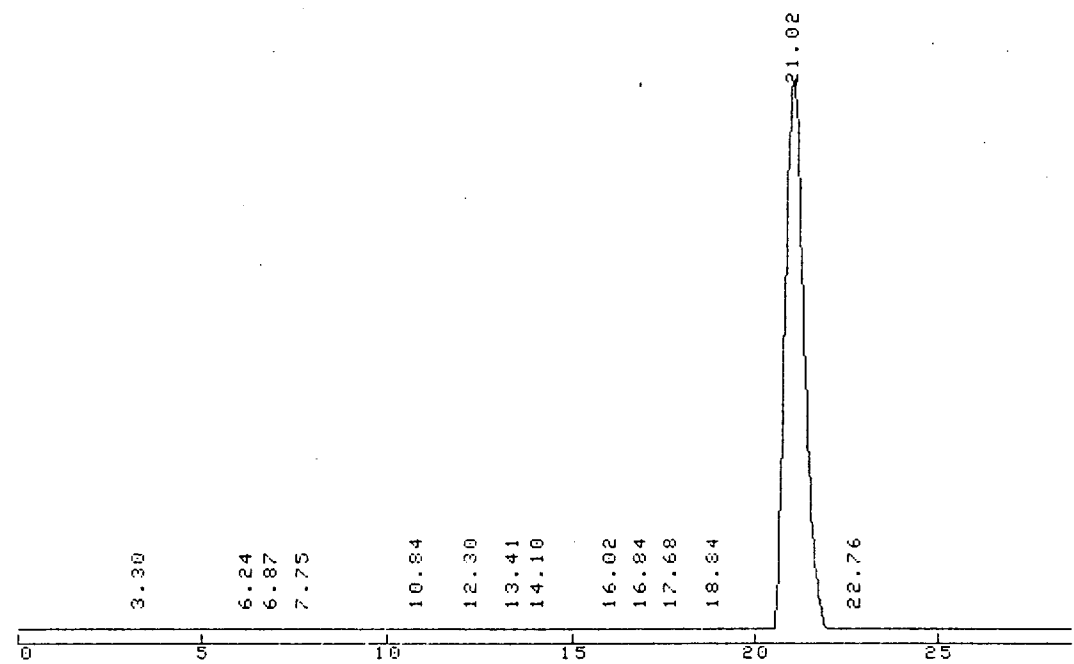
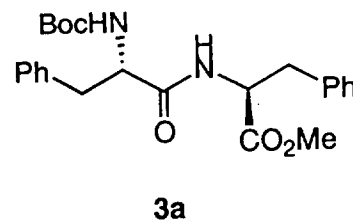




Mixture of (D,L) and (L,L)-3a



1:MP0623.C06
1:MP0623.C04



PC MC MS SO PP MO PR E

<PC> Peak-top Comments

C-R4A CHROMATOPAC CH=2 REPORT No.=1 CHROMATOGRAM=1:MP0623.C04 98/06/23 14:38:00

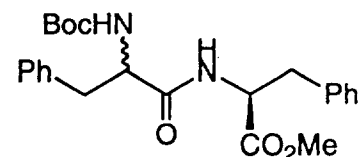
** CALCULATION REPORT **

CH	PKNO	TIME	AREA	HEIGHT	MK	IDNO	CONC	NAME
2	1	3.308	1360	35			0.3786	
	2	6.242	168	6			0.0467	
	3	6.875	157	8	V		0.0437	
	4	7.75	303	11			0.0843	
	5	10.842	12500	120			3.4793	
	6	12.308	5920	112	V		1.6478	
	7	13.414	5009	108	V		1.3941	
	8	14.108	9064	106	V		2.523	
	9	16.028	4846	82	V		1.3489	
	10	16.842	5199	69	V		0.8904	
	11	17.684	4020	74	V		1.1188	
	12	18.842	4118	71	V		1.1462	
	13	21.024	805026	7263	SV		84.9015	
	14	22.763	3781	61	T		0.9968	
TOTAL			859271	8121			100	

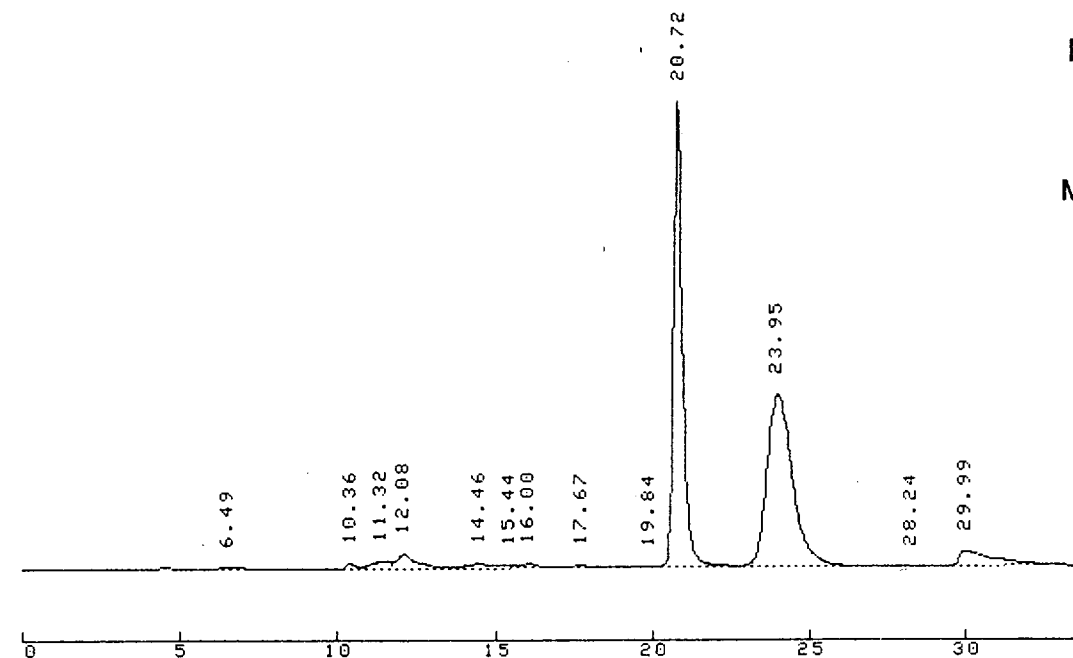
Analysis File : 1:FILE2

MAHAPATRO: MOBILEPHASE:10%ISOPROPANOL IN n-HEXANE;
FLOWRATE:1.5ml/min;COLUMN:CHIRACEL (OD, SEMIPREP);UV:225nm;
RANGE:0.08000;

1:MP0623.C06



Mixture of (D,L) and (L,L)-3a



PC MC MS SO PP MO CA PR E

<PC> Peak-top Comments

C-R4A CHROMATOPAC

CH=2

REPORT No.=3

CHROMATOGRAM=1:MP0623.C06

98/06/23 16:21:42

** CALCULATION REPORT **

CH	PKNO	TIME	AREA	HEIGHT	MK	IDNO	CONC	NAME
2	1	6.494	756	23			0.244	
	2	10.369	1830	80			0.5905	
	3	11.325	4467	97	V		1.4414	
	4	12.084	9663	209	V		3.1183	
	5	14.466	3874	69	V		1.25	
	6	15.442	1442	35	V		0.4654	
	7	16.008	2150	58	V		0.6939	
	8	17.675	1215	25	V		0.3921	
	9	19.842	162	5			0.0524	
	10	20.725	128454	6488	V		41.4516	
	11	23.958	138698	2390	V		44.7573	
	12	28.242	225	4			0.0726	
	13	29.997	16953	210	V		5.4706	
TOTAL			309889	9693			100	

Analysis File : 1:@FILE2

MAHAPATRO: MOBILEPHASE:10%ISOPROPANOL IN n-HEXANE;
 FLOWRATE:1.5ml/min; COLUMN:CHIRACEL (OD, SEMIPREP); UV:225nm;
 RANGE:0.08000;