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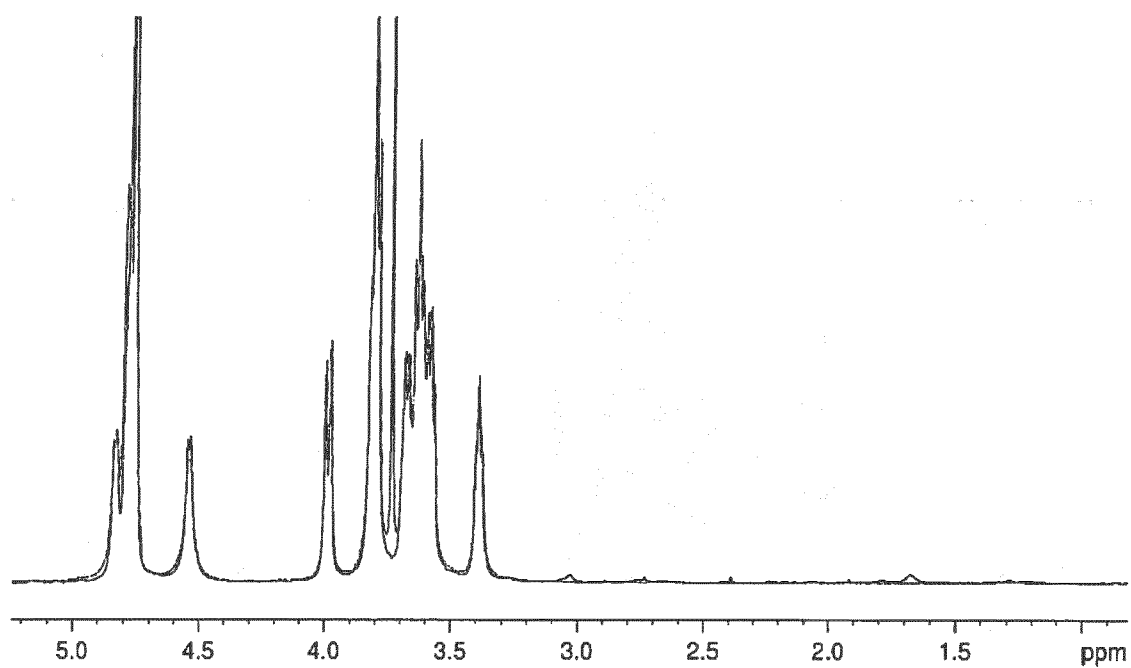
¹H-NMR spectrum of Ps 3 and Ps3-DAB derivative

FIG.1

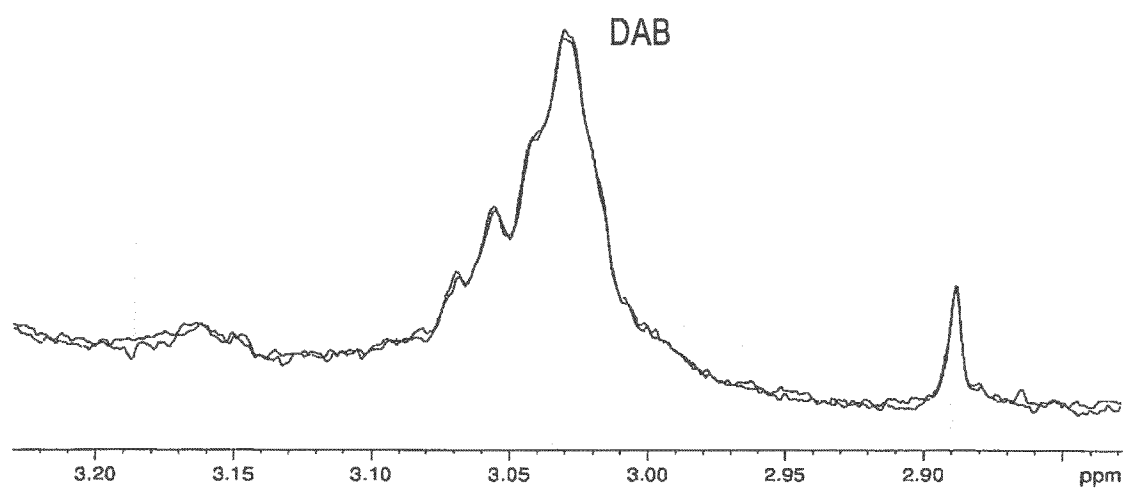


FIG.2

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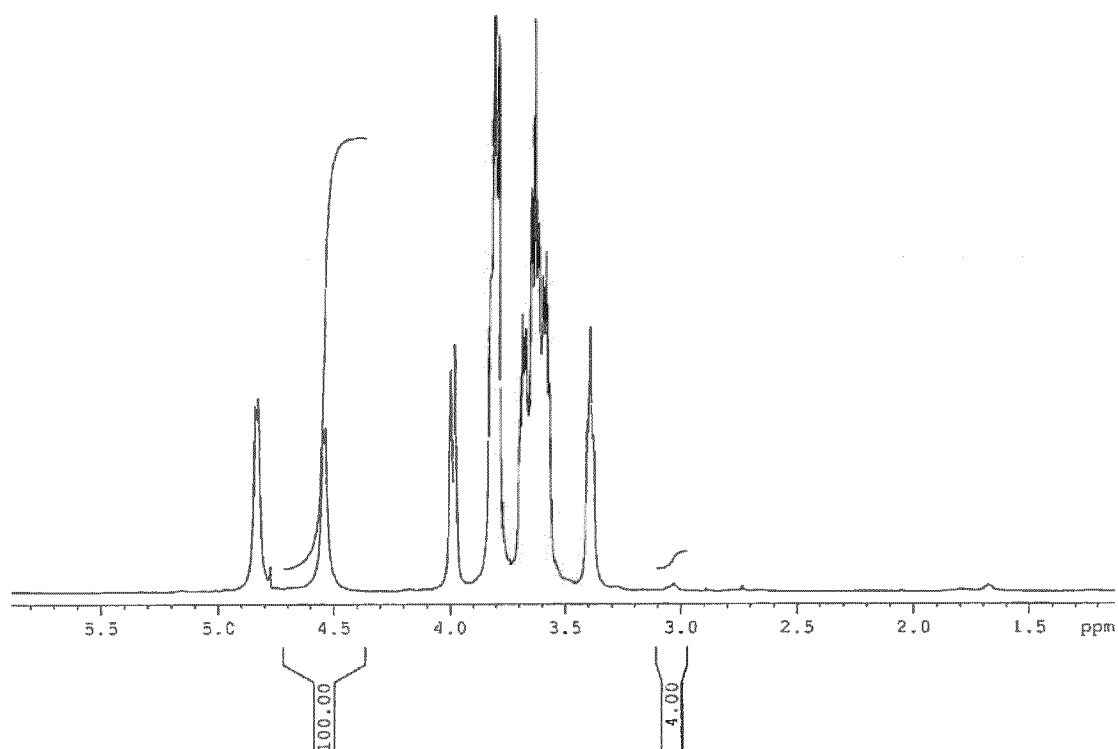


FIG.3

^1H -NMR spectrum of Ps6A and Ps6A-DAB derivative

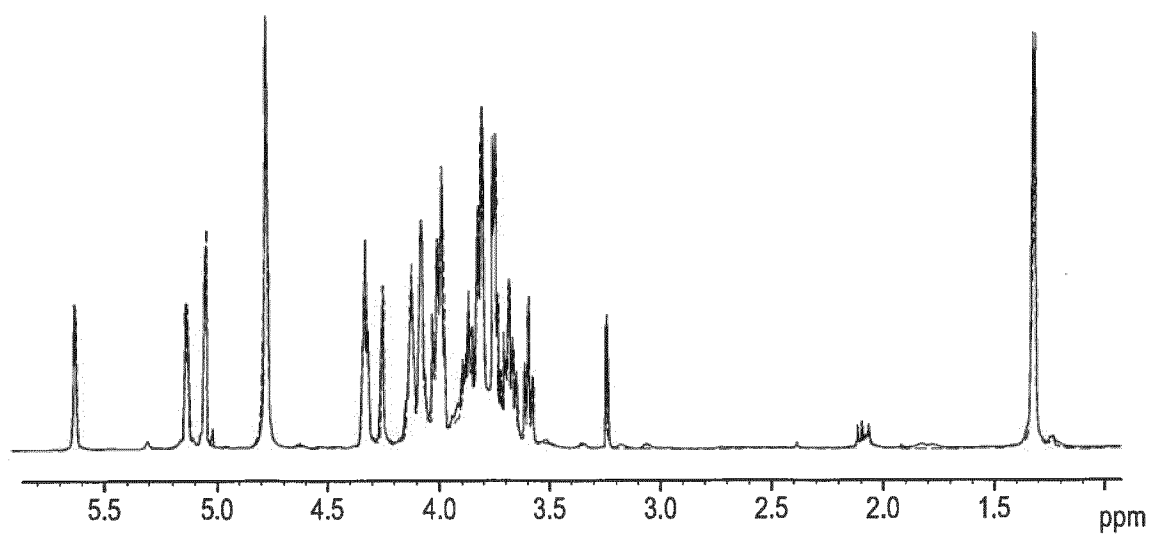


FIG.4

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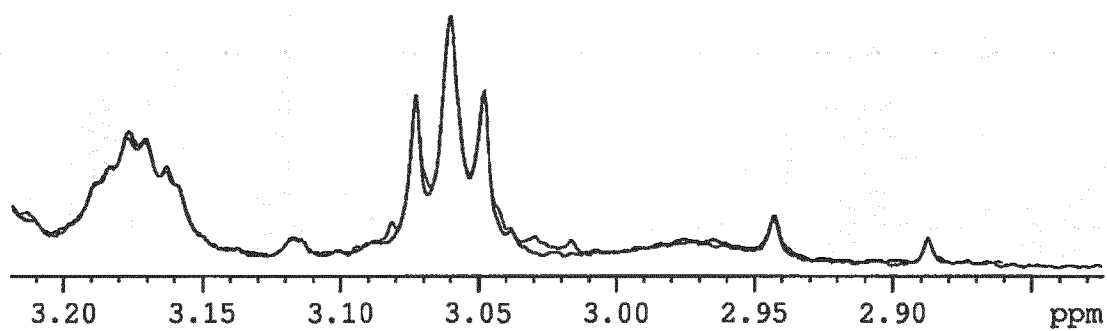


FIG. 5

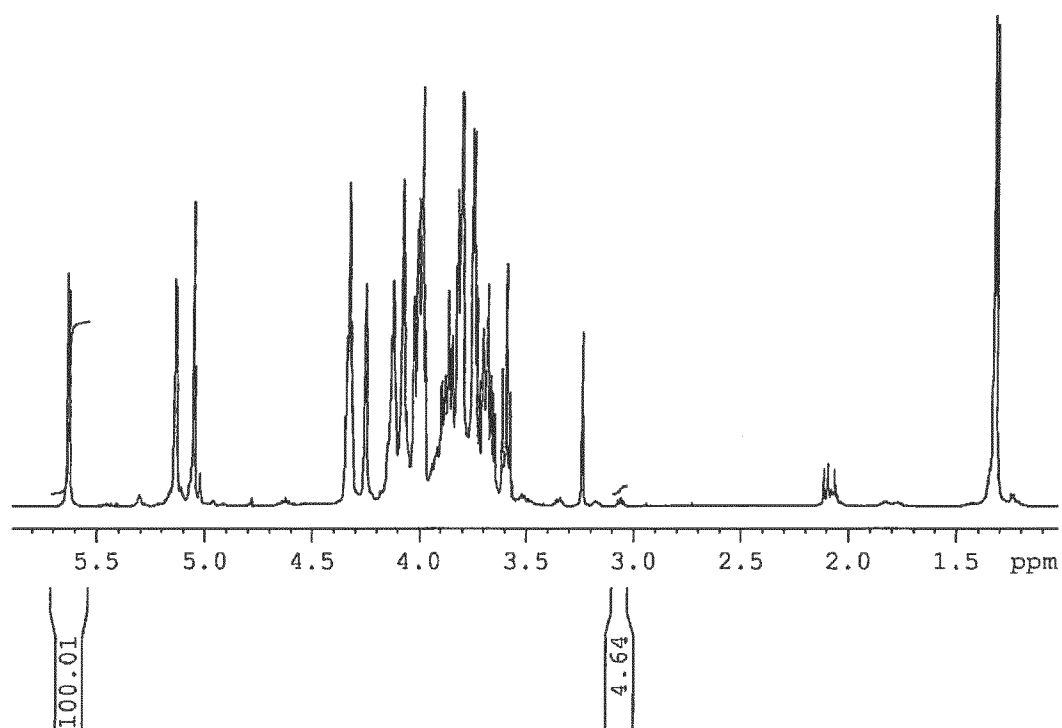


FIG. 6

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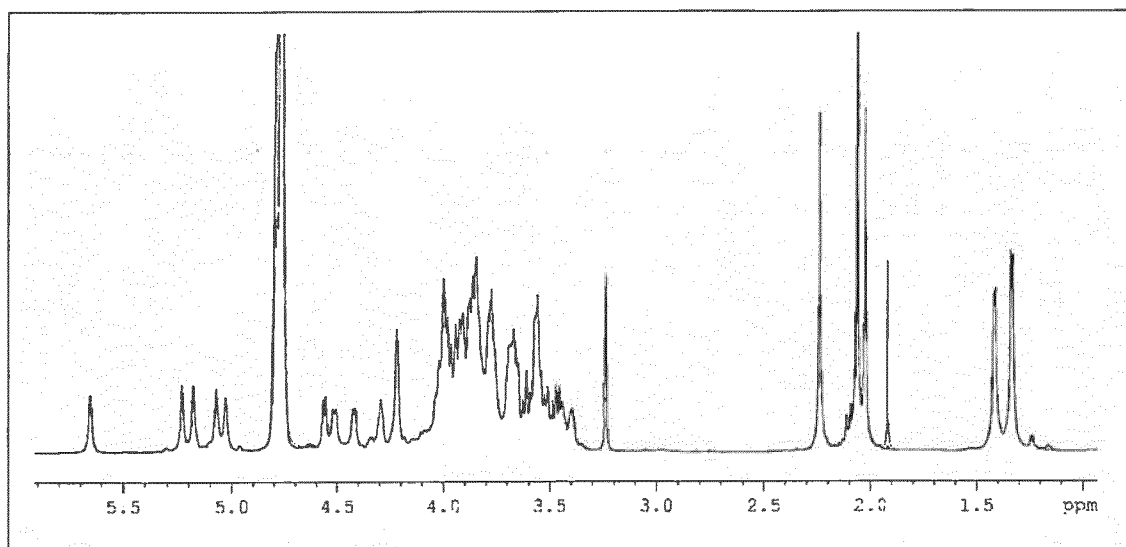
¹H-NMR spectrum of Ps7F and Ps7F-DAB derivative

FIG.7

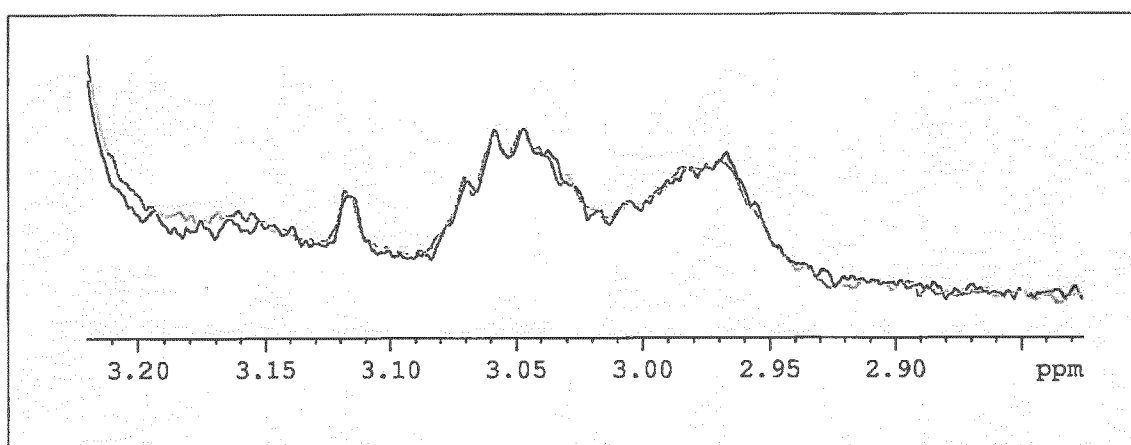


FIG.8

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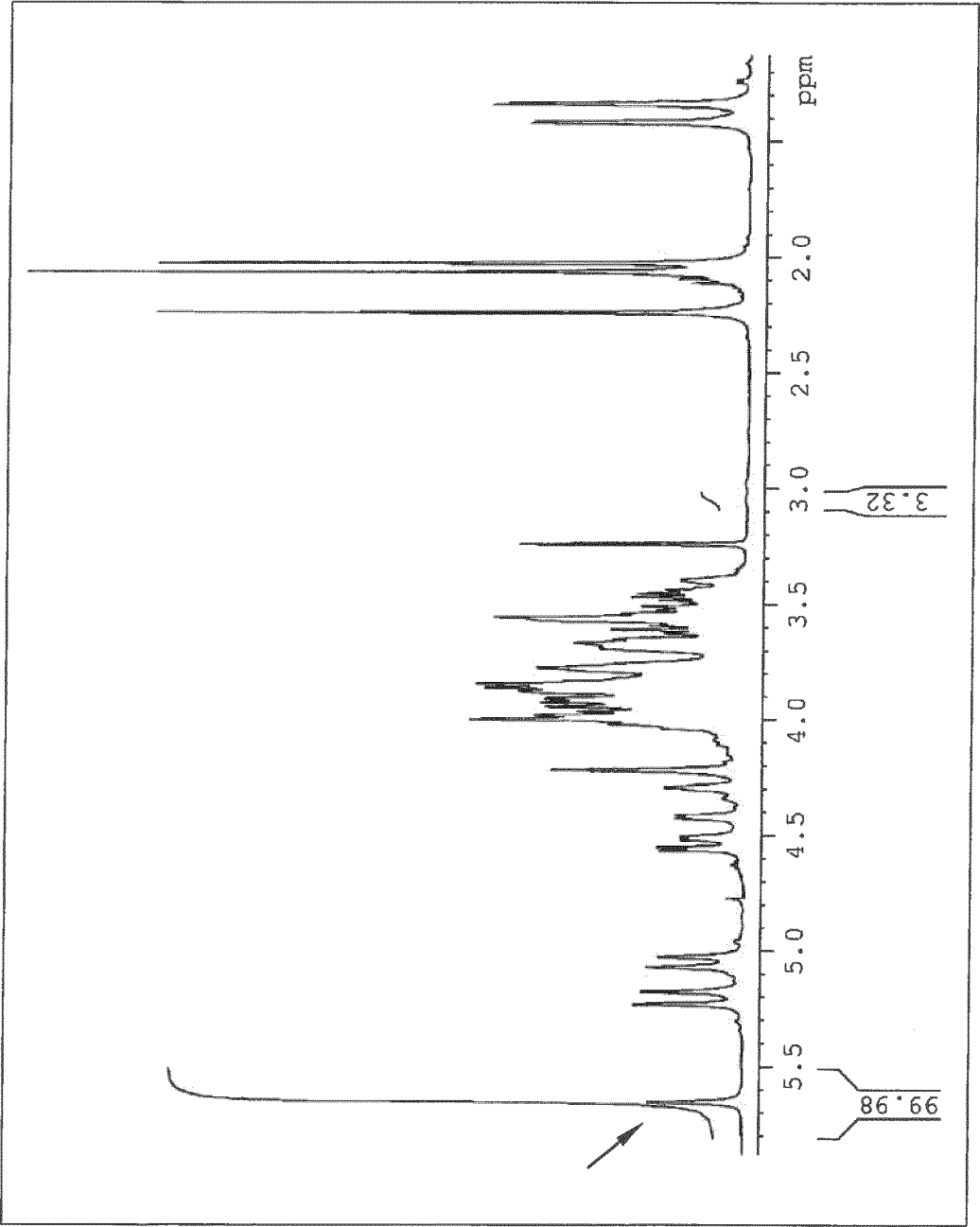


FIG.9

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FIG.10

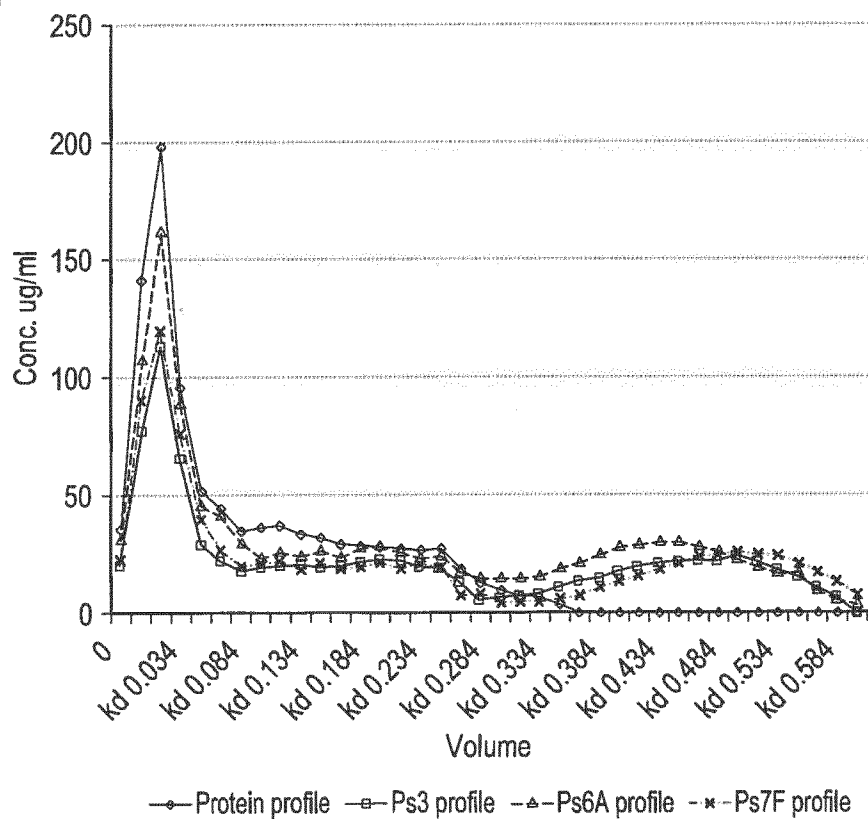
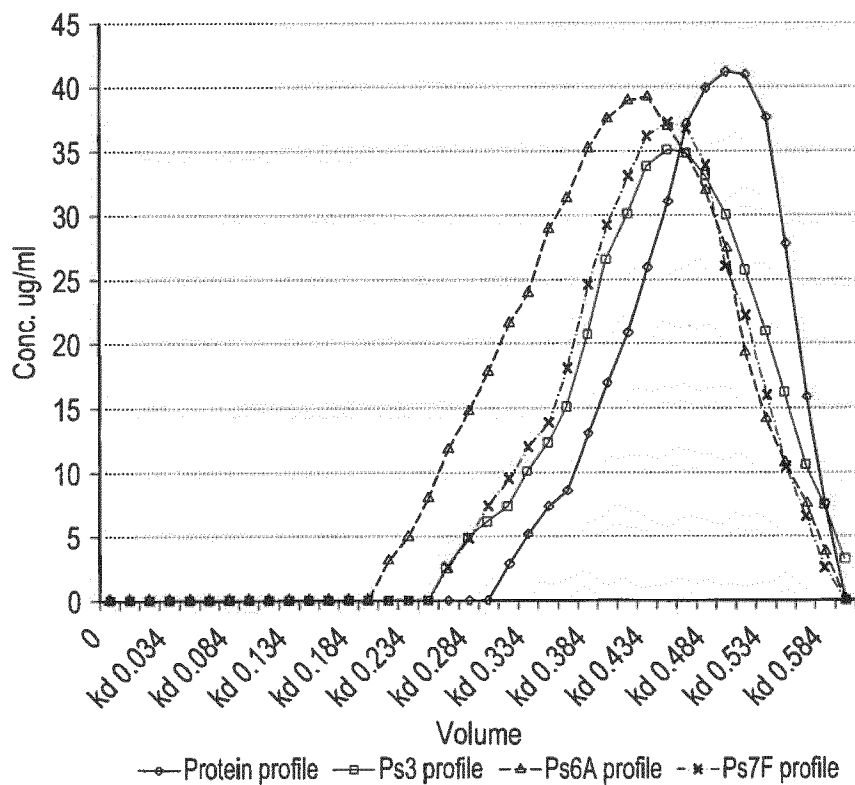


FIG.11



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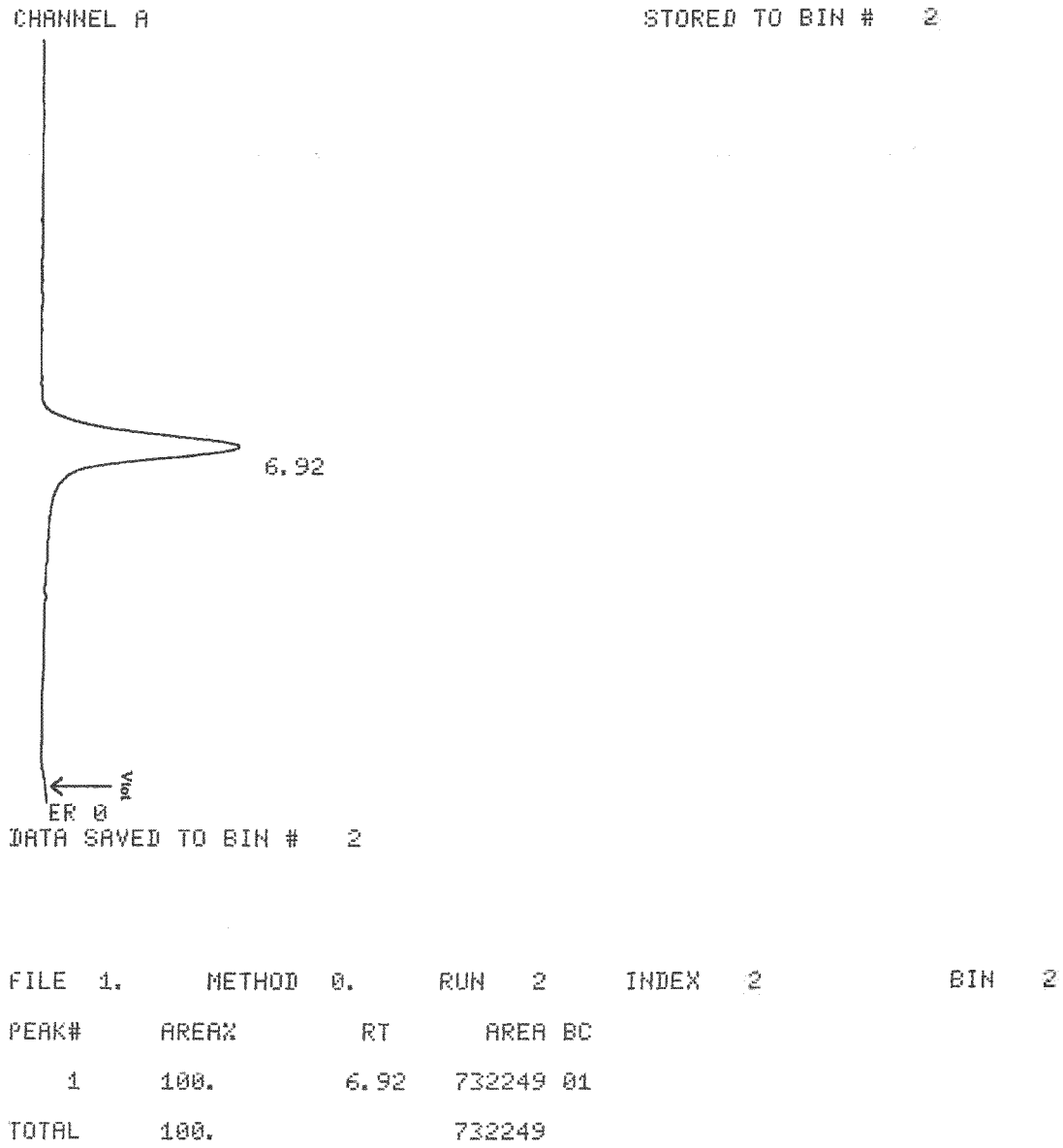
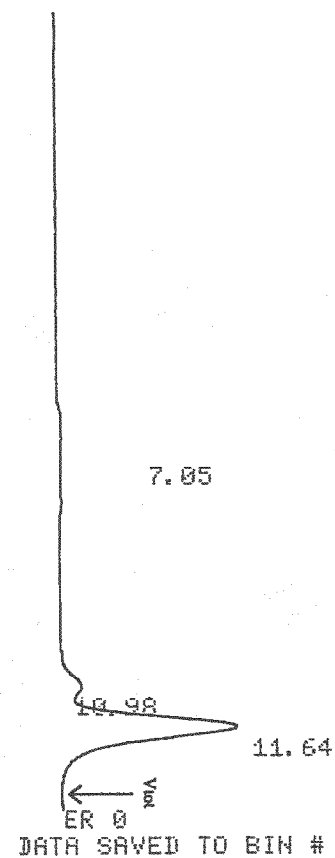


FIG.12

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CHANNEL A

STORED TO BIN # 3



DATA SAVED TO BIN # 3

FILE	1.	METHOD	0.	RUN	3	INDEX	3	BIN	3
PEAK#	AREA%	RT	AREA	BC					
1	7.2	7.05	43170	01					
2	8.12	10.98	48686	02					
3	84.68	11.64	507727	03					
TOTAL	100.		599583						

FIG.13

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FIG.14

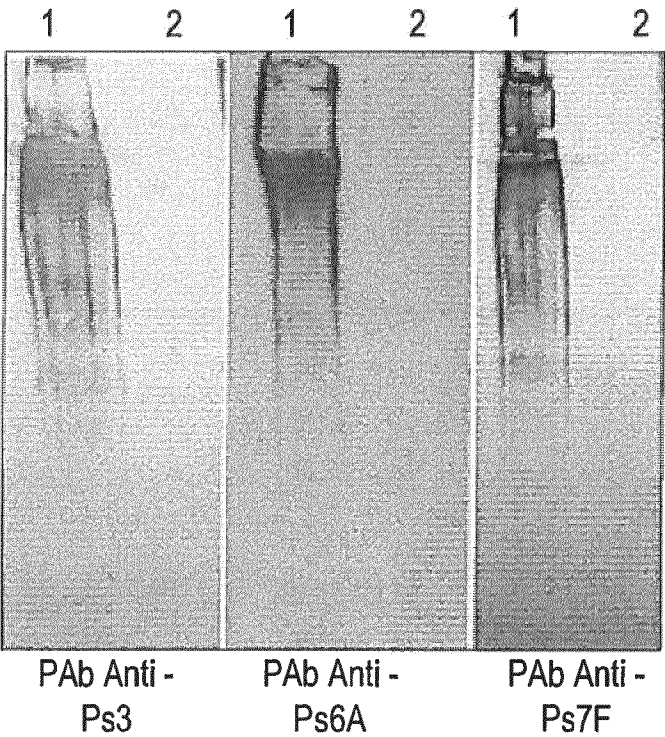
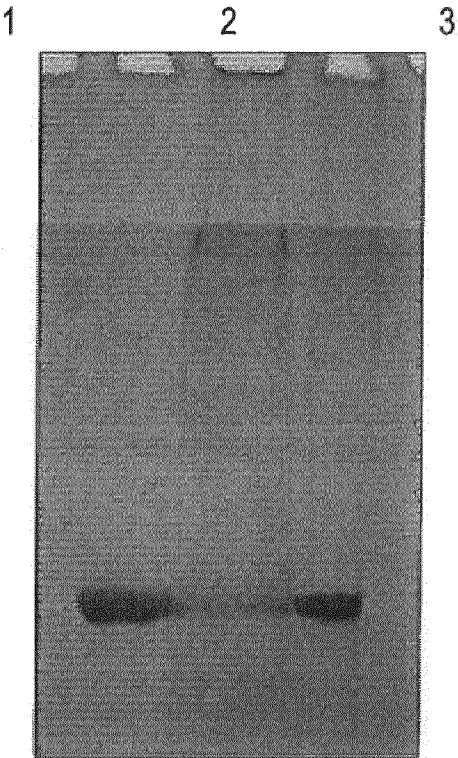


FIG.15

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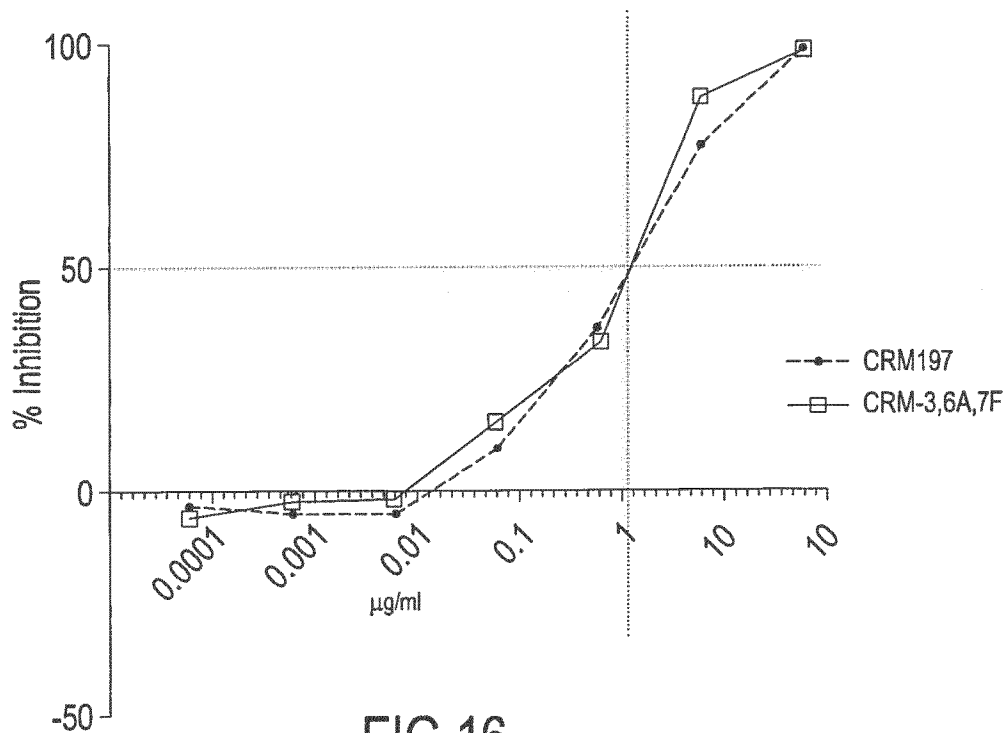
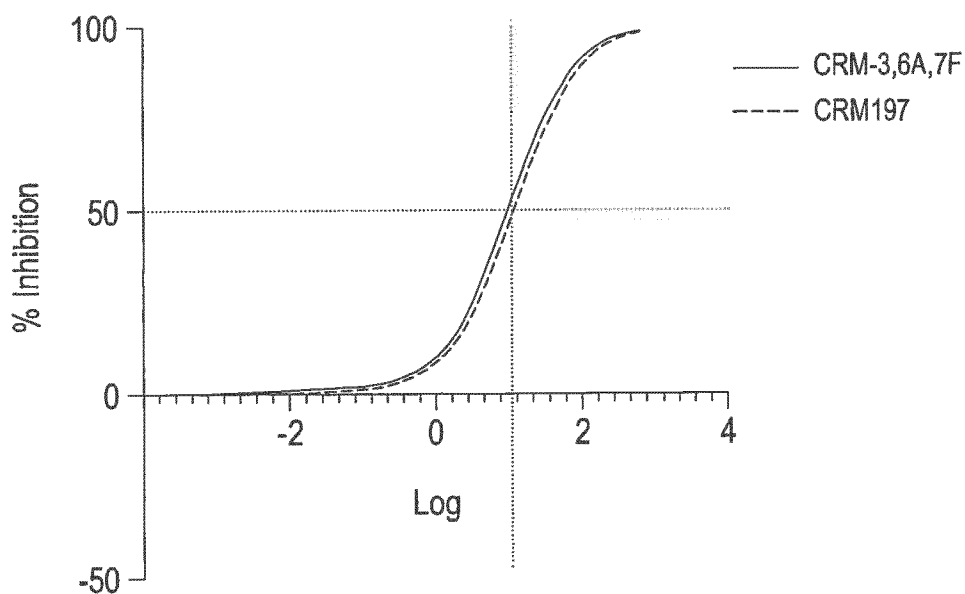
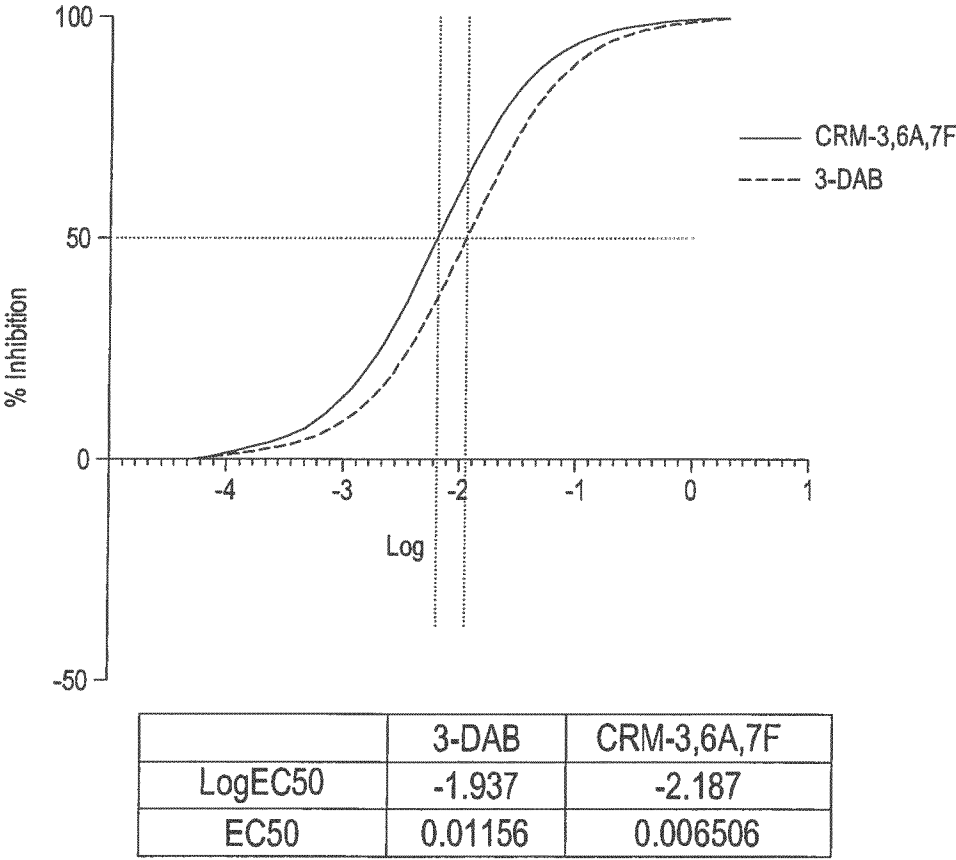
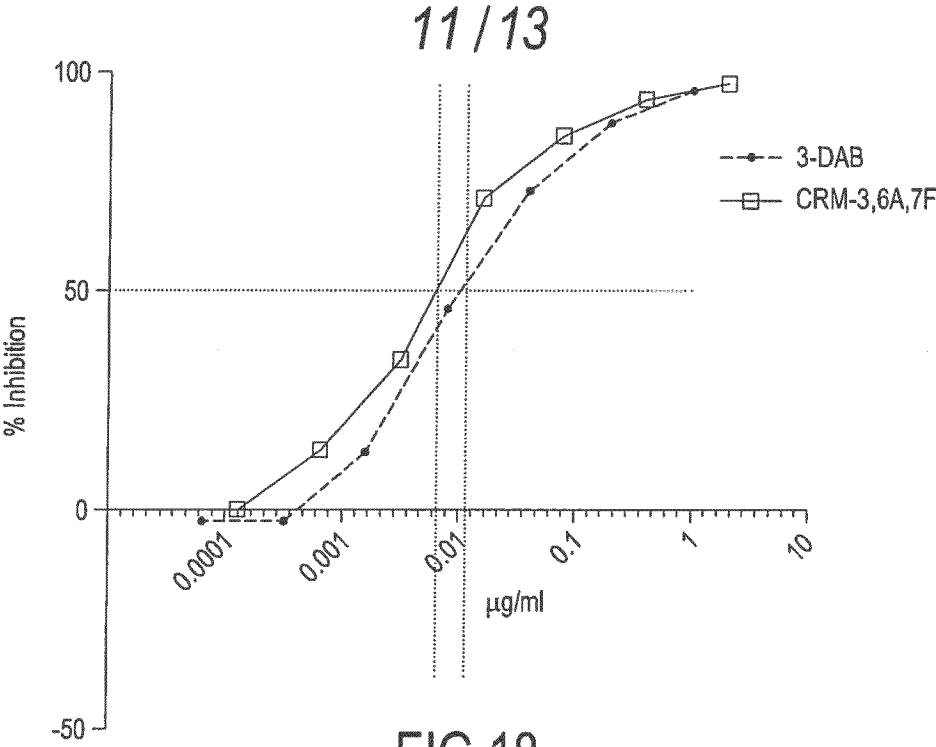


FIG.16



	CRM197	CRM-3,6A,7F
LogEC50	1.084	1.008
EC50	12.14	10.19

FIG.17



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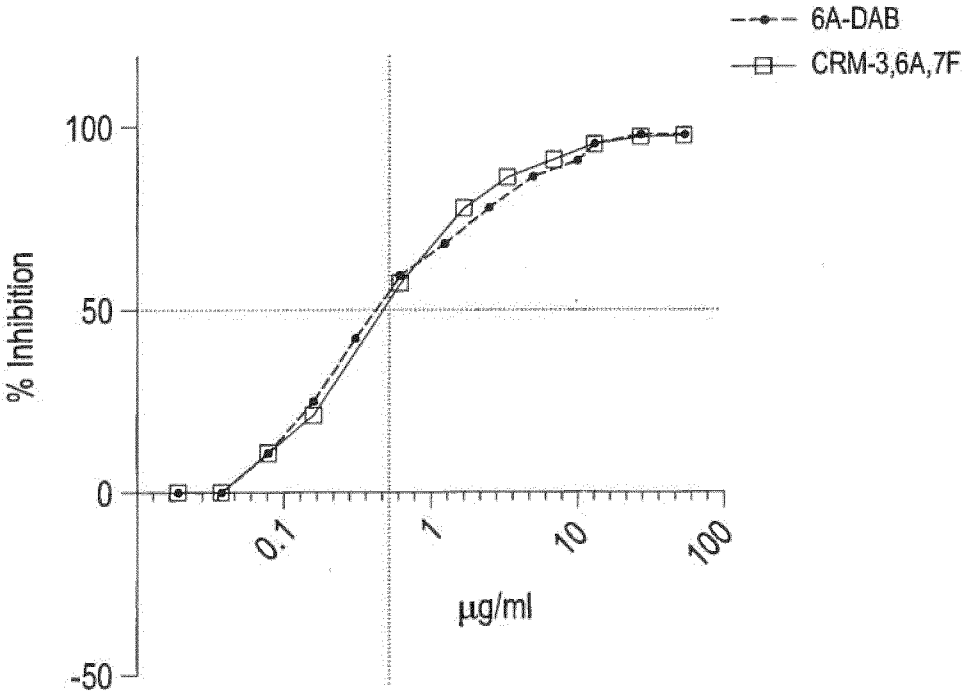
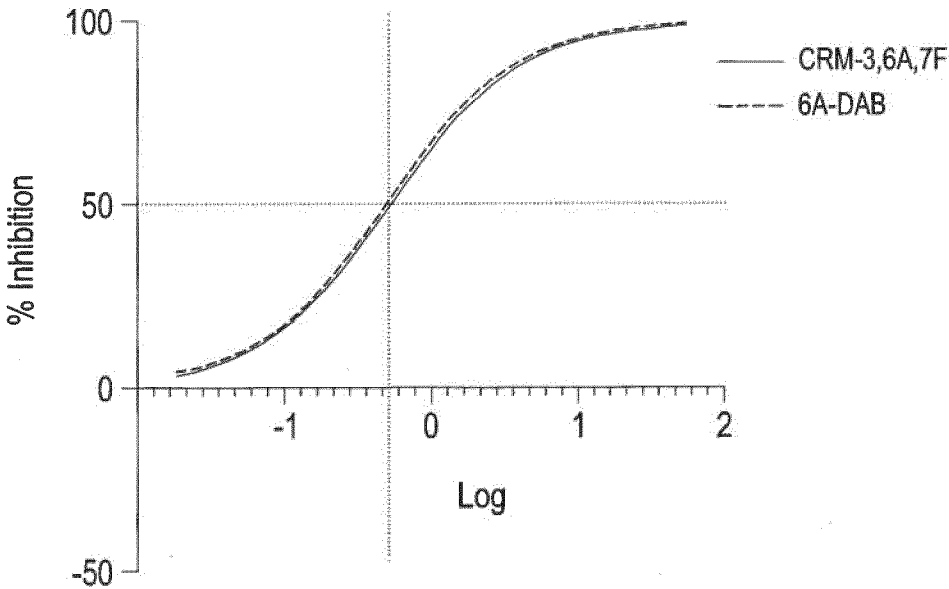


FIG.20



	6A-DAB	CRM-3,6A,7F
LogEC50	-0.2957	-0.2820
EC50	0.5061	0.5224

FIG.21

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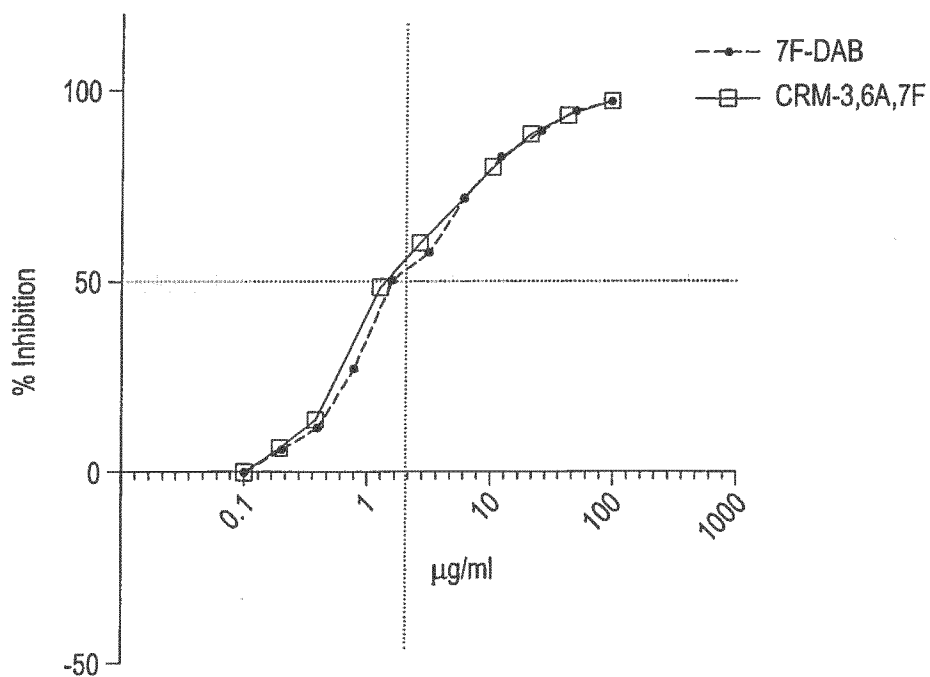
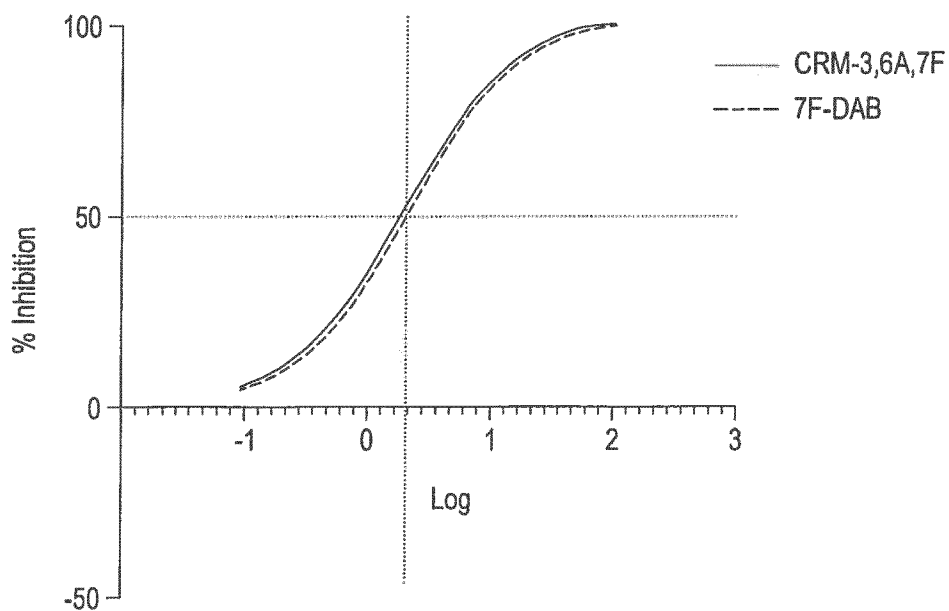


FIG.22



	7F-DAB	CRM-3,6A,7F
LogEC50	0.3390	0.3023
EC50	2.183	2.006

FIG.23