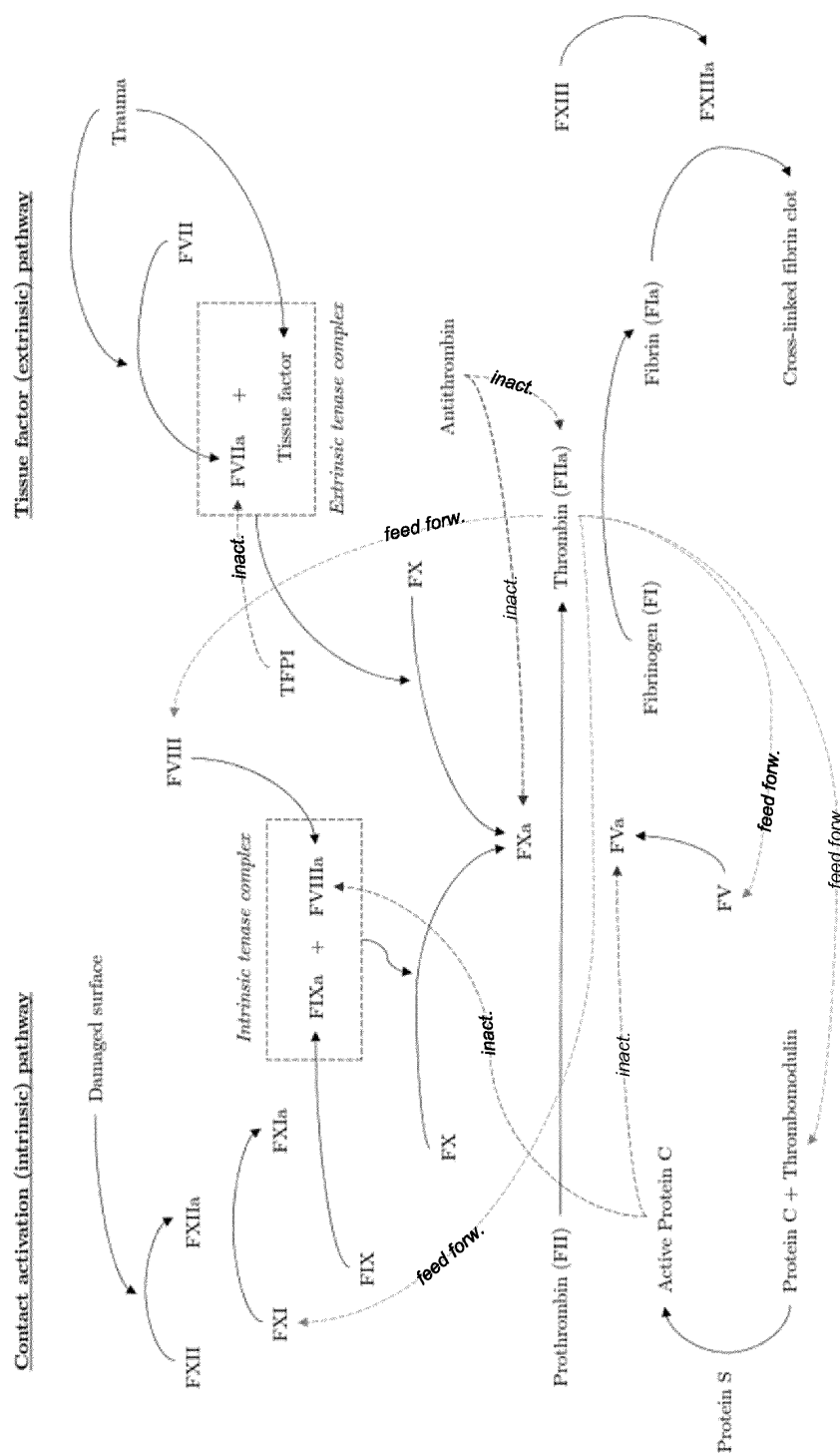


FIG. 1



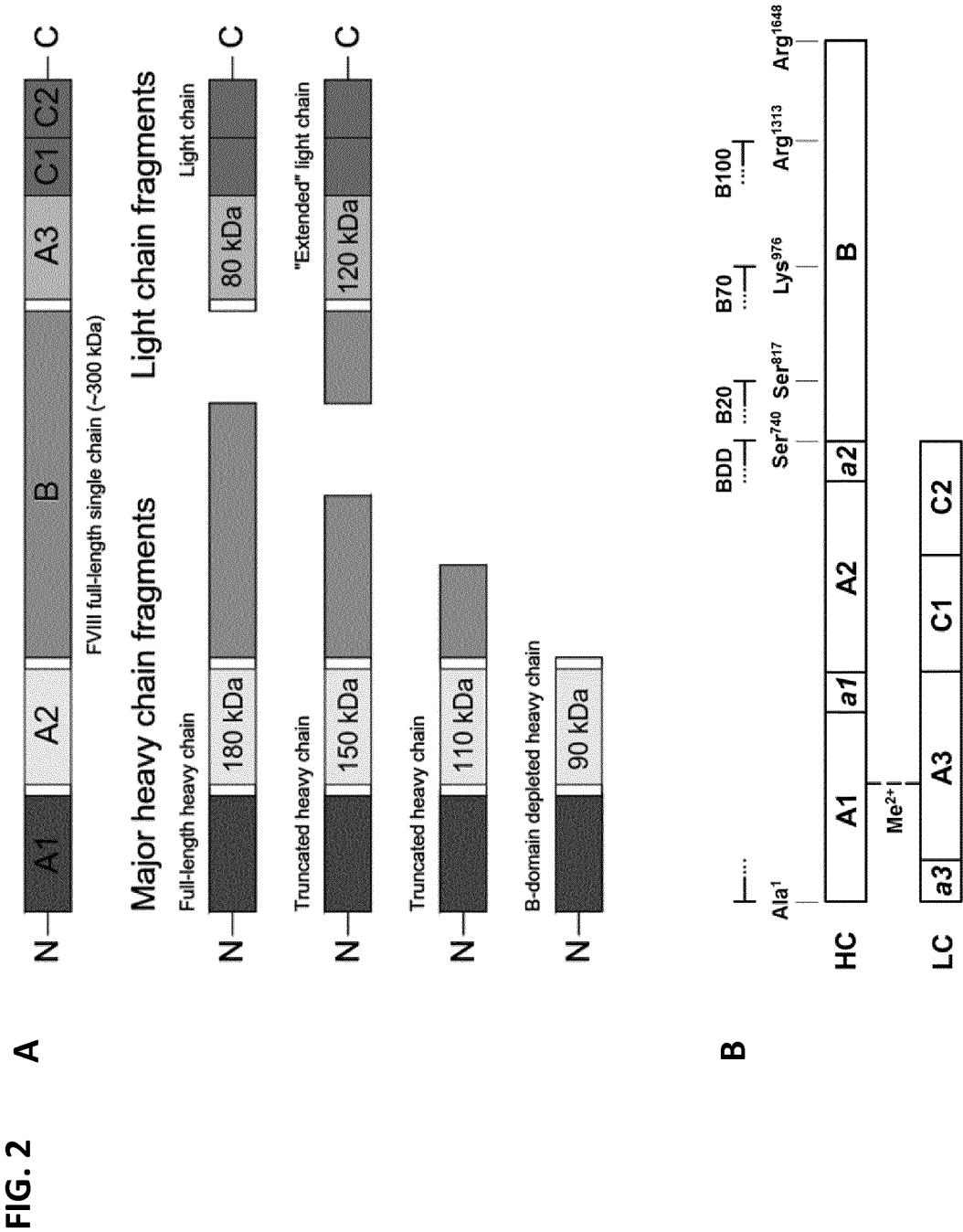


FIG. 3

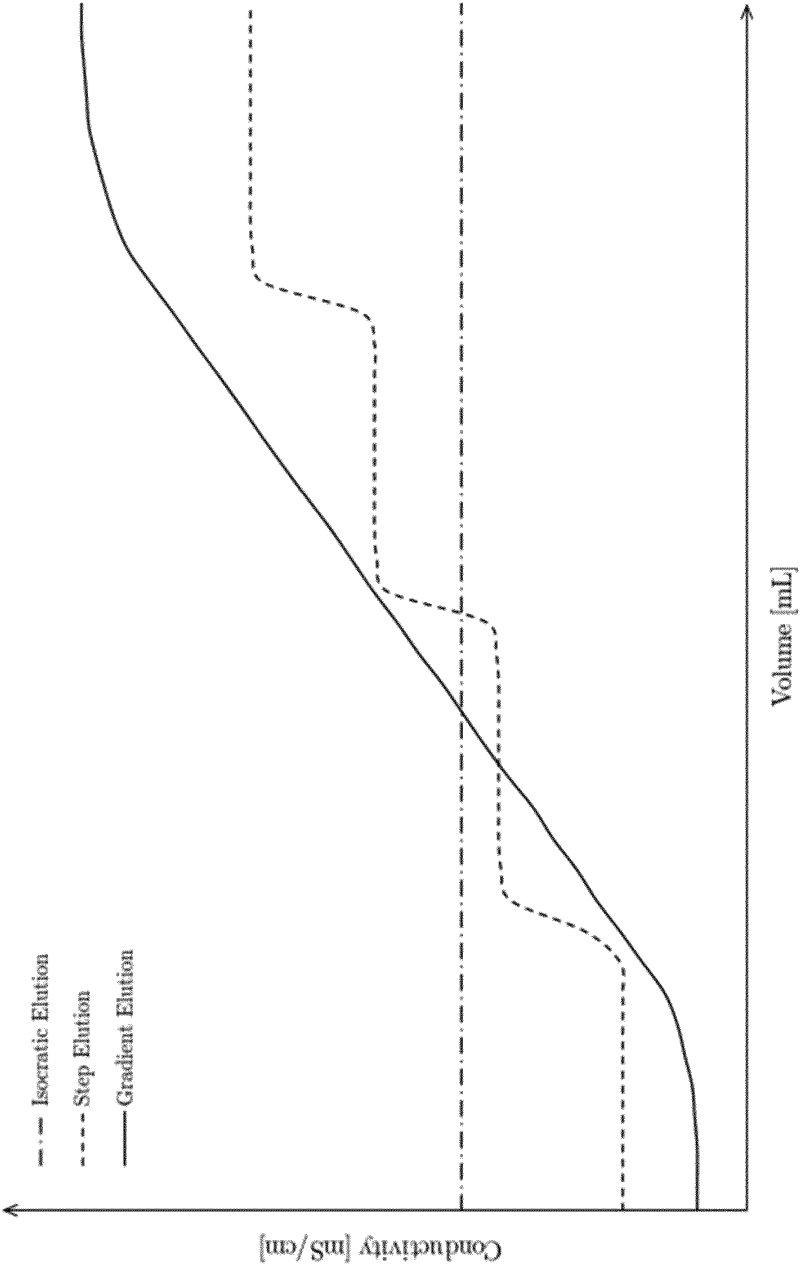


FIG. 4

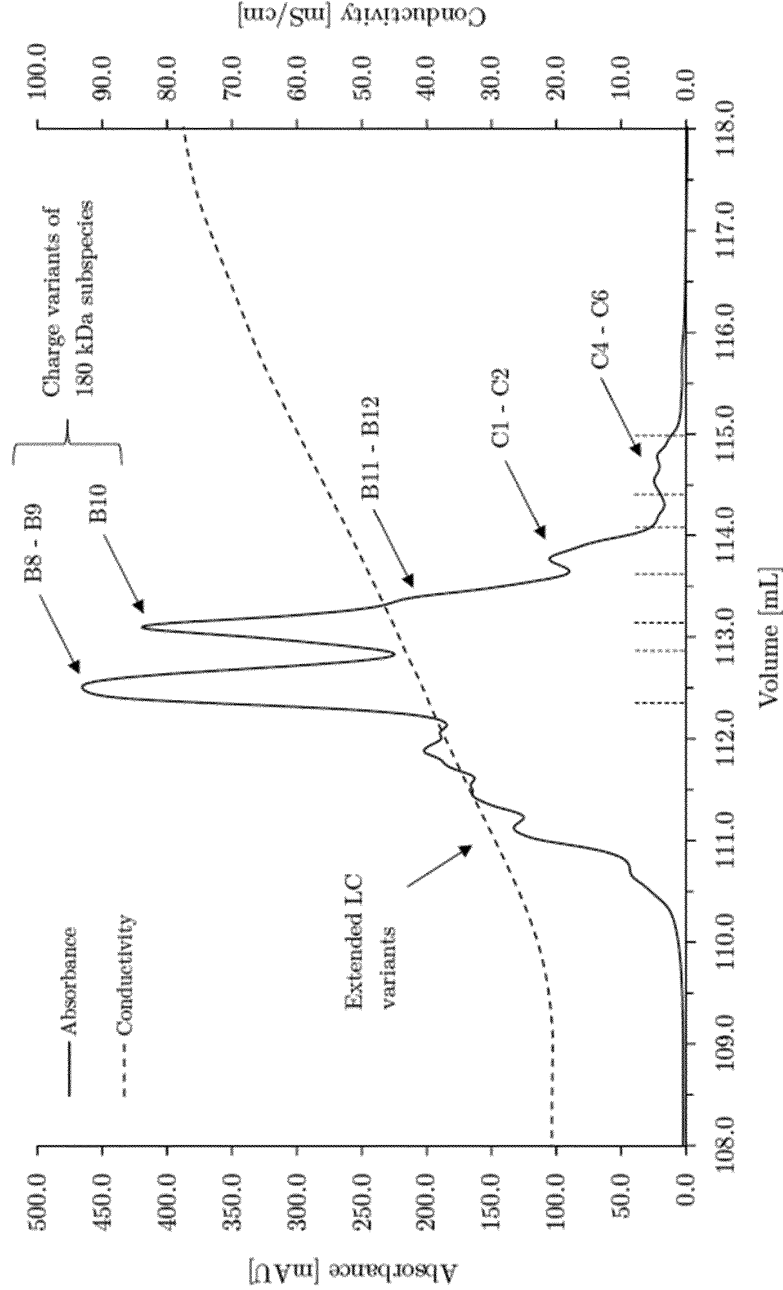


FIG. 5

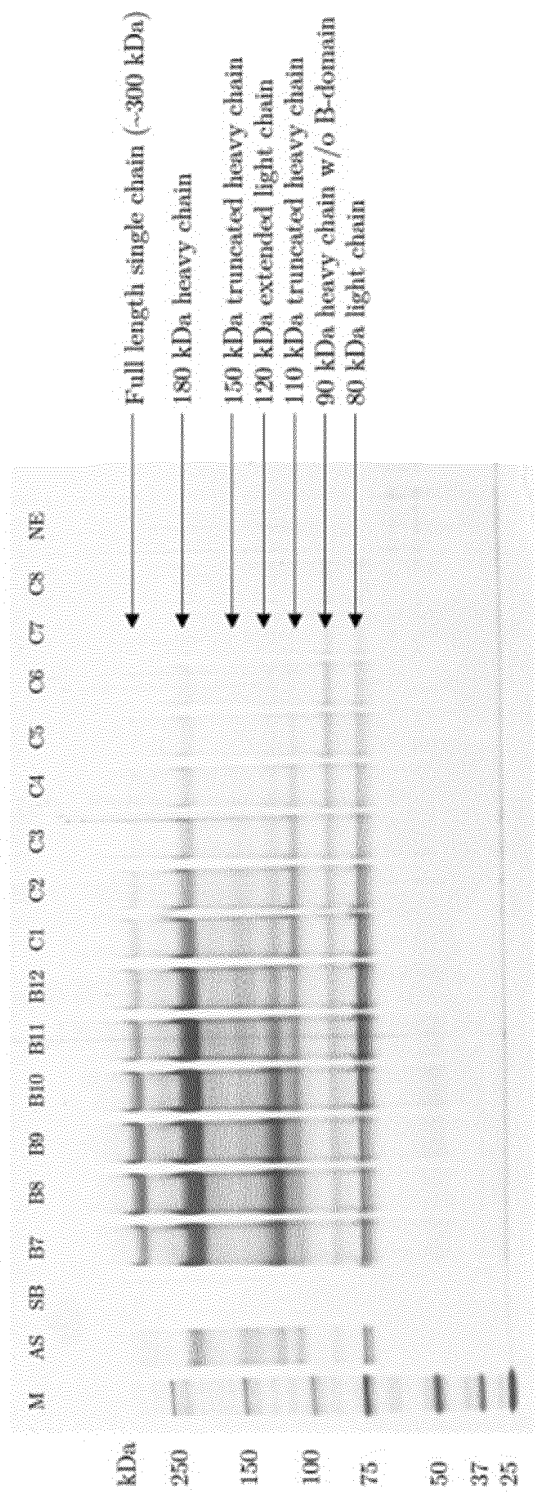


FIG. 6

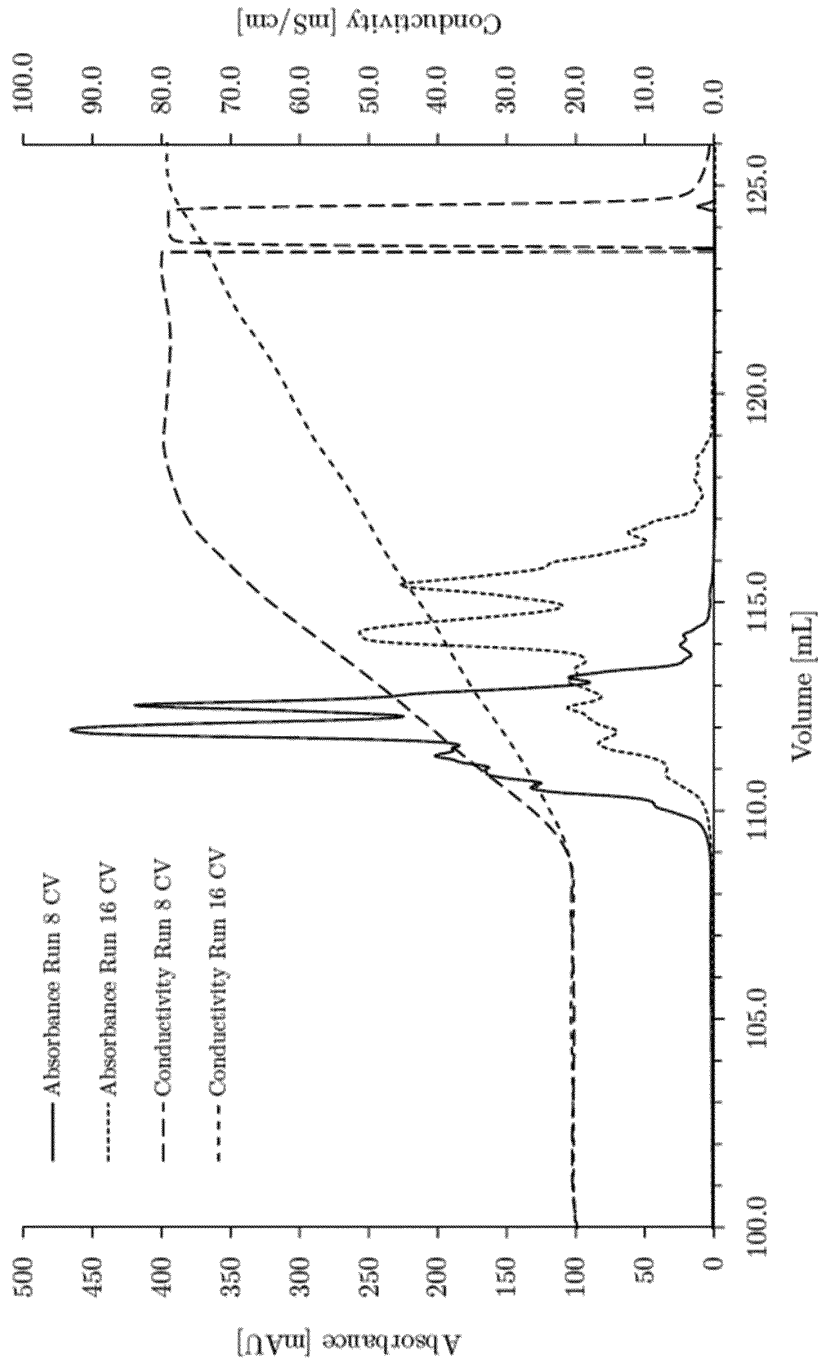


FIG. 7

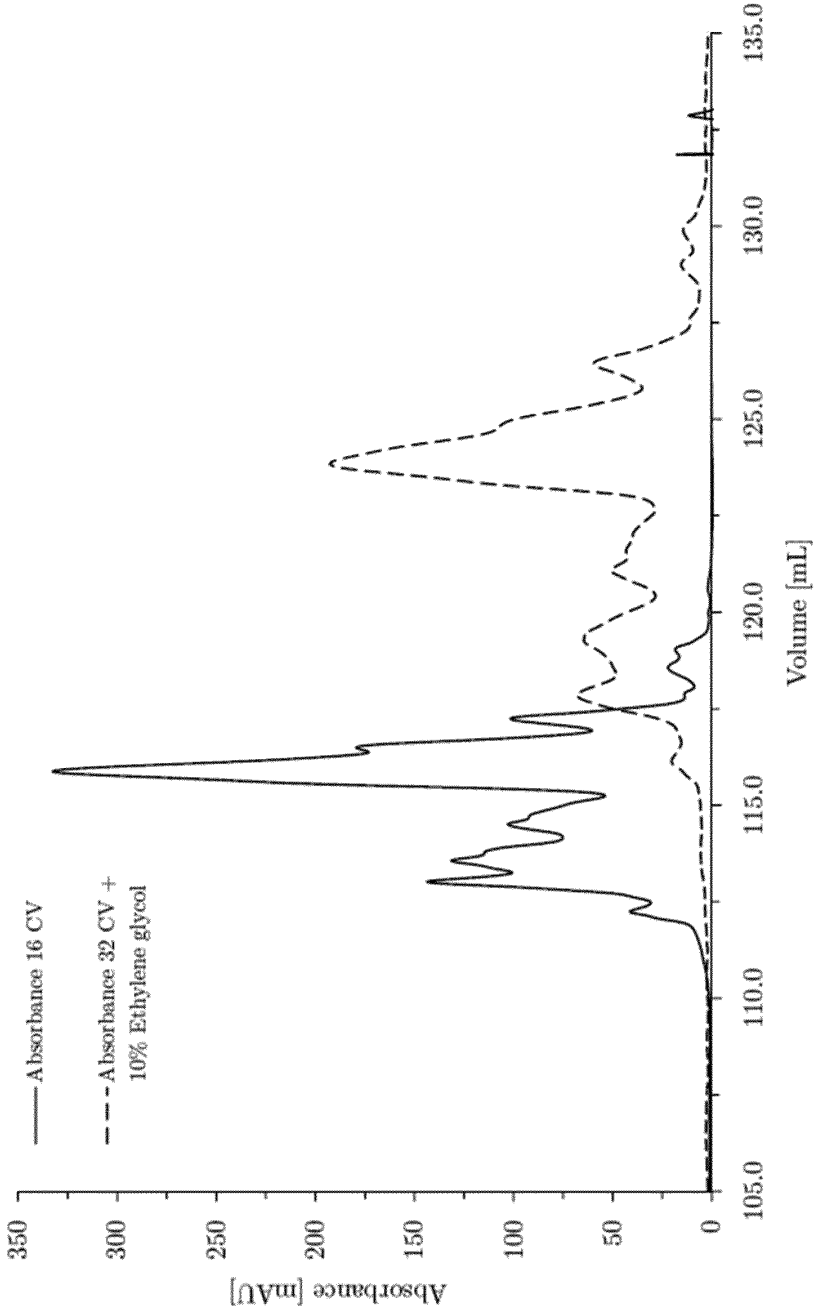
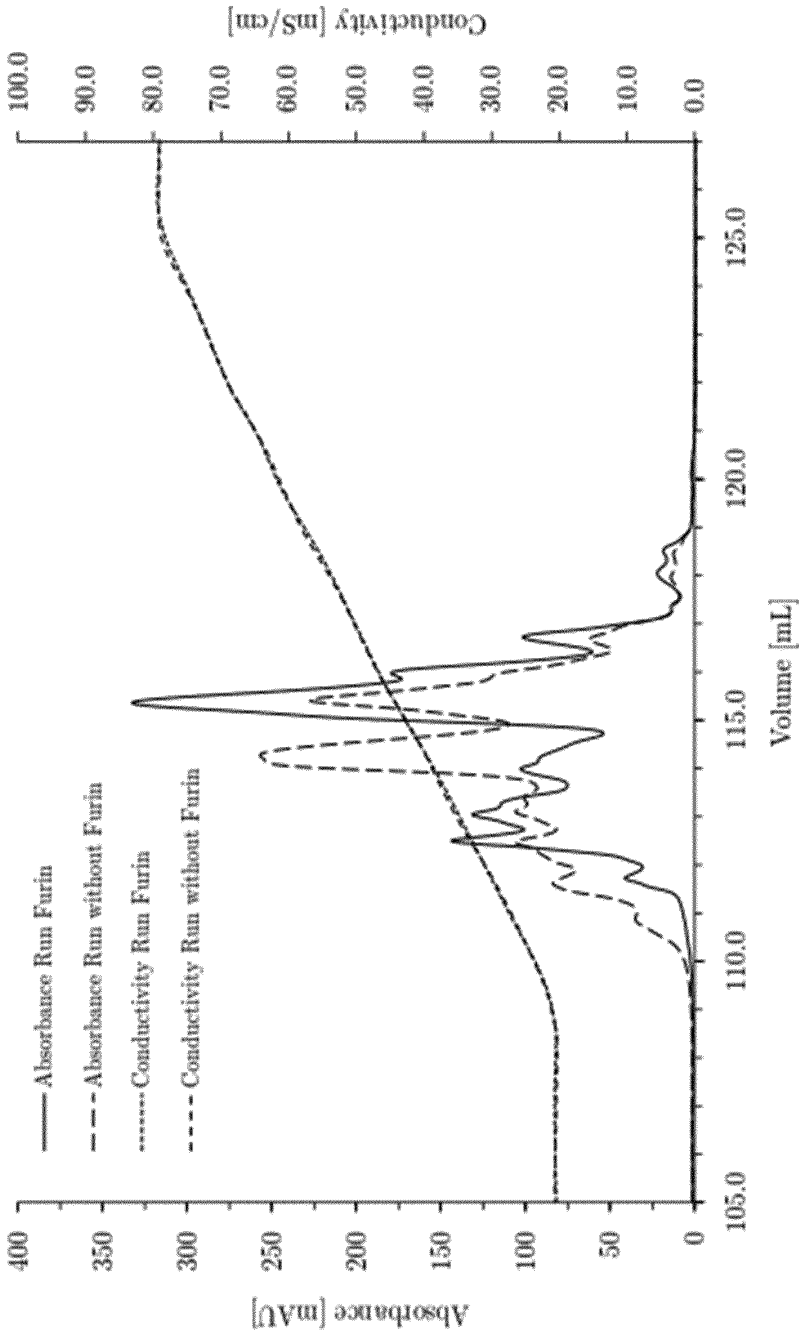


FIG. 8



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FIG. 9

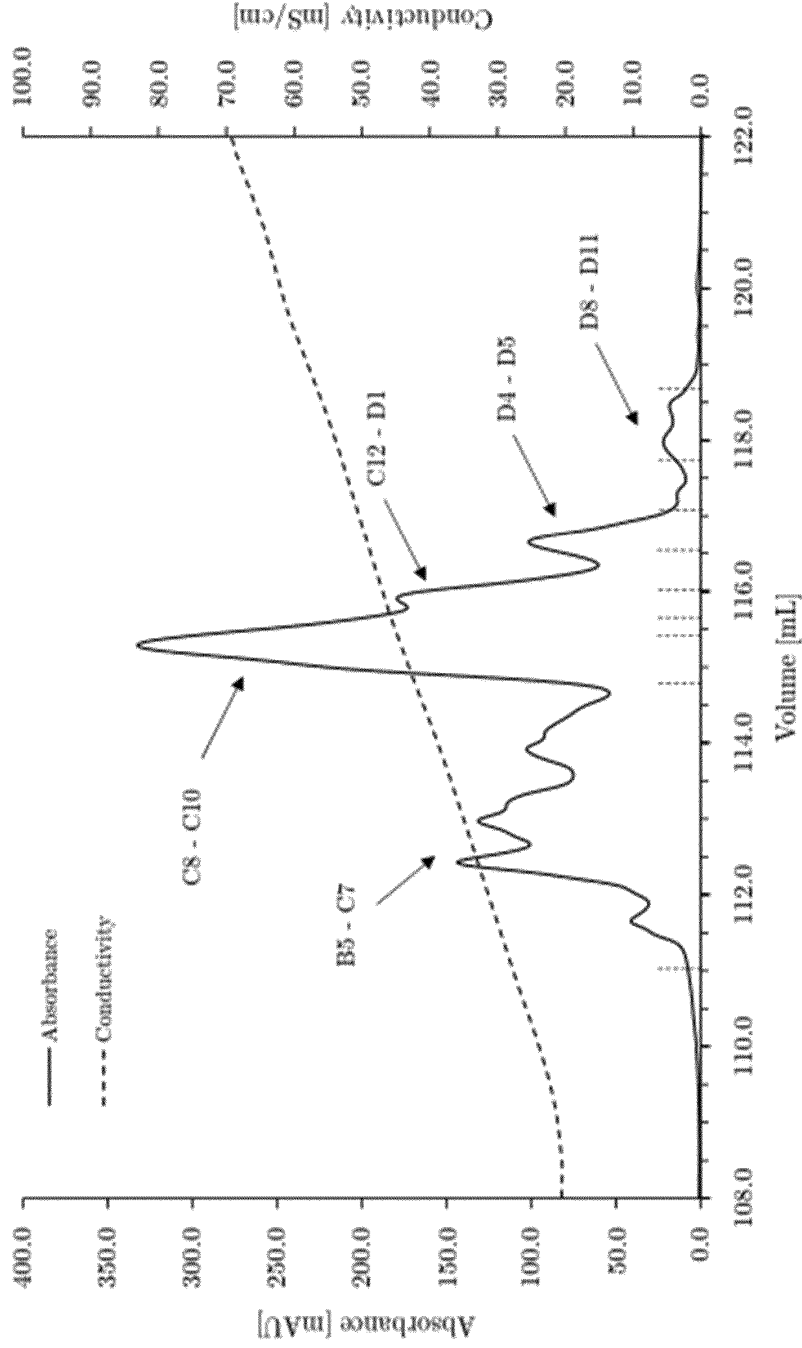


FIG. 10

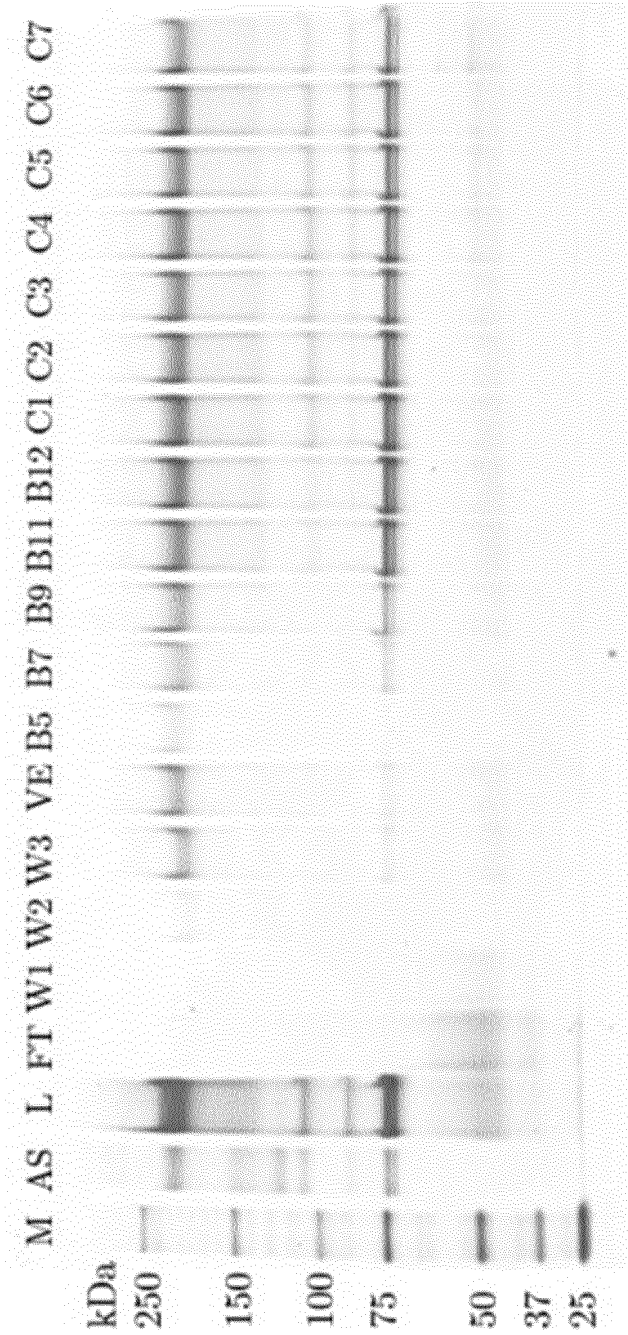


FIG. 11

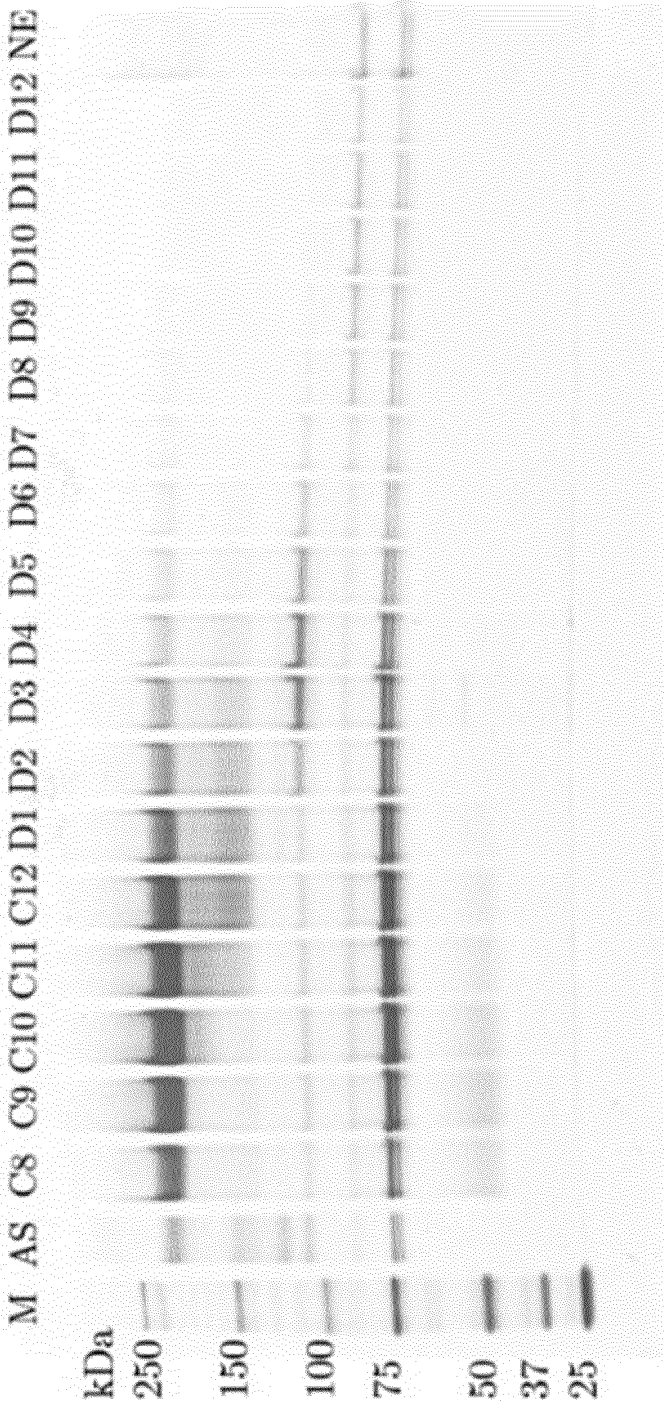
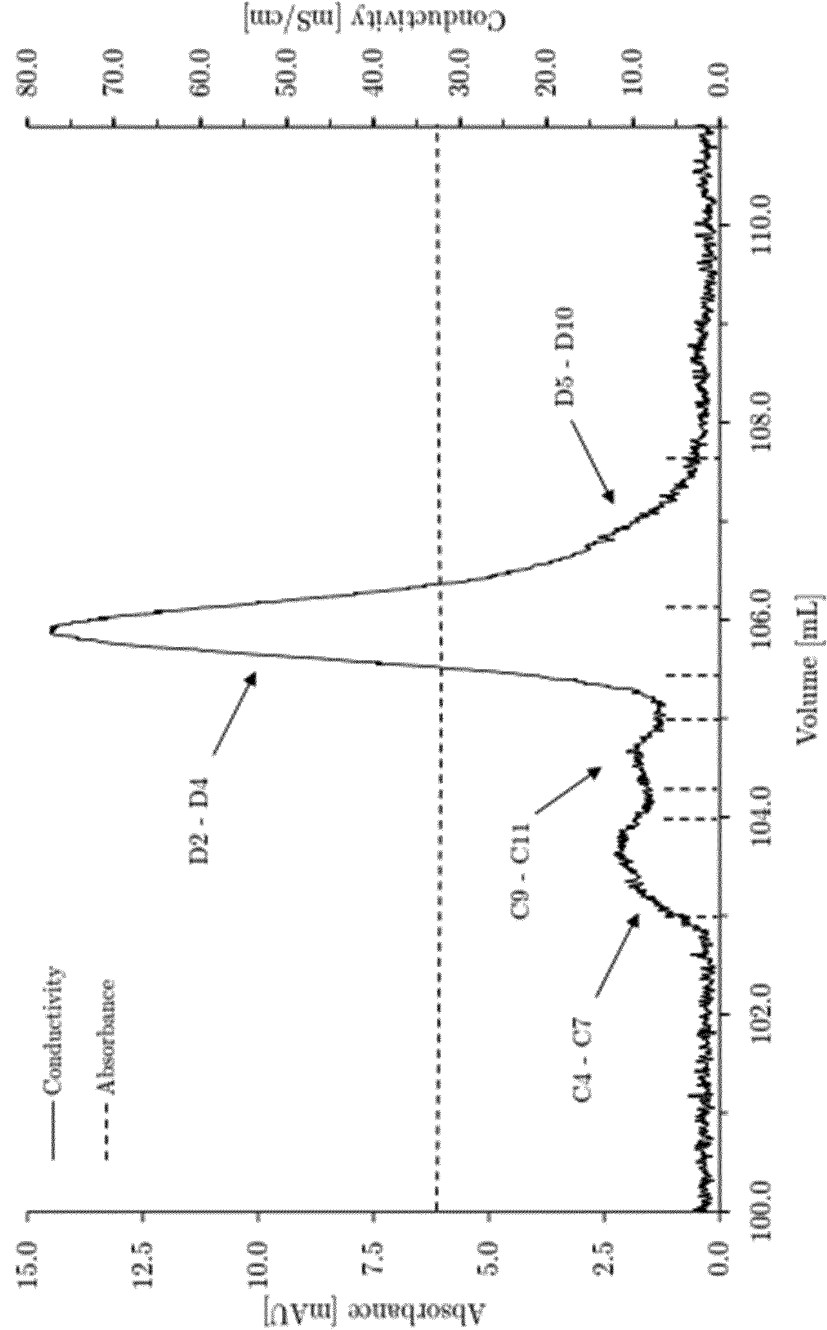


FIG. 12



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FIG. 13

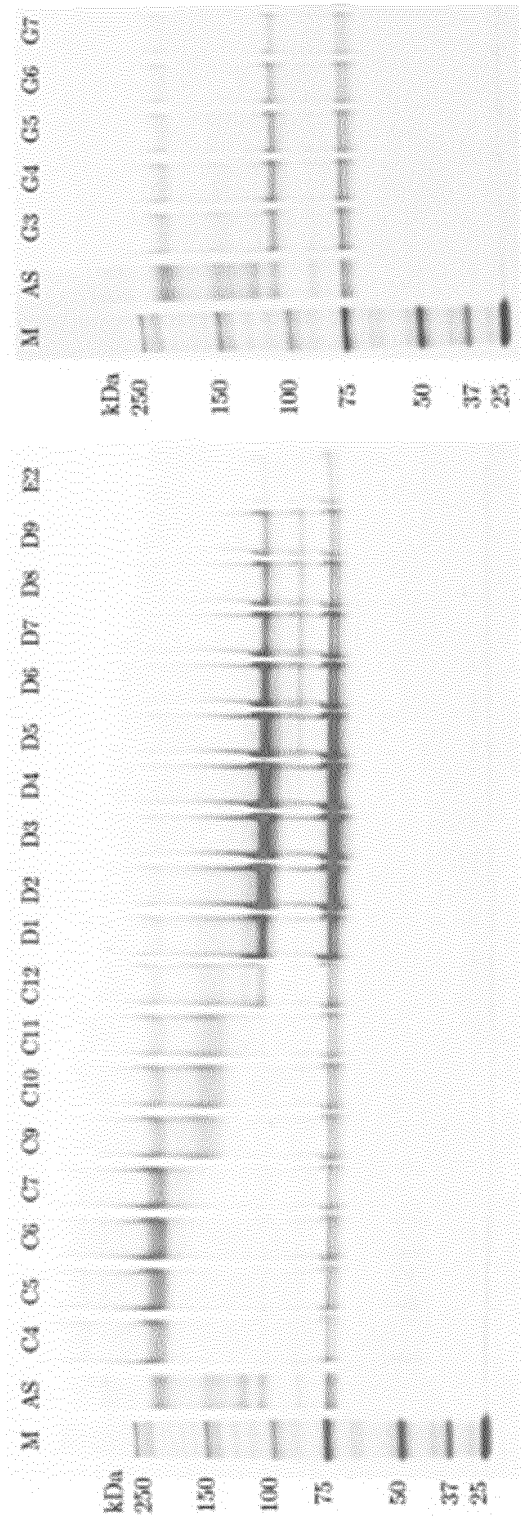
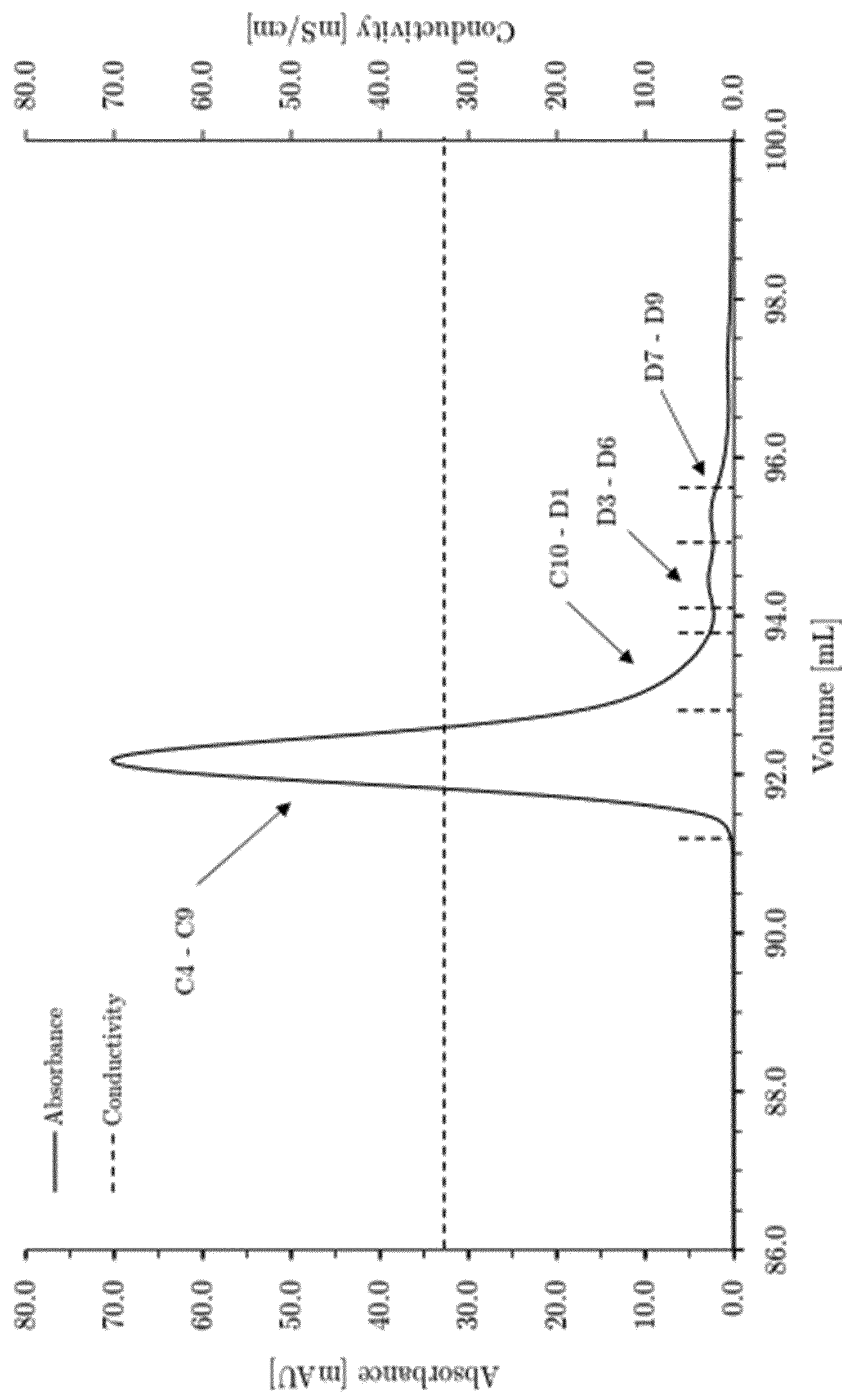


FIG. 14



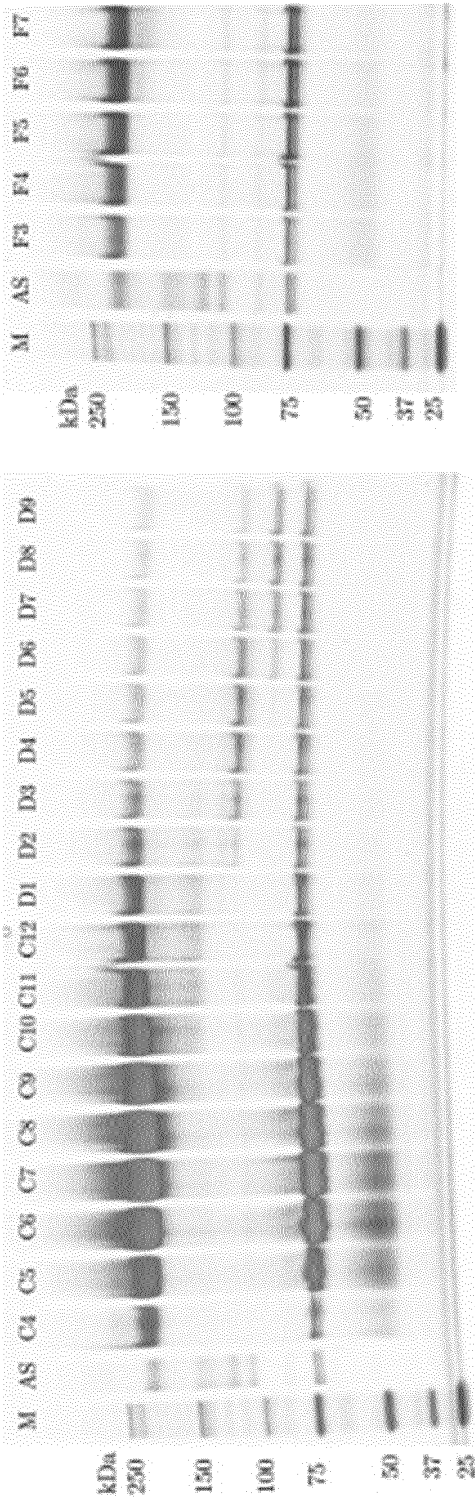


FIG. 15

FIG. 16

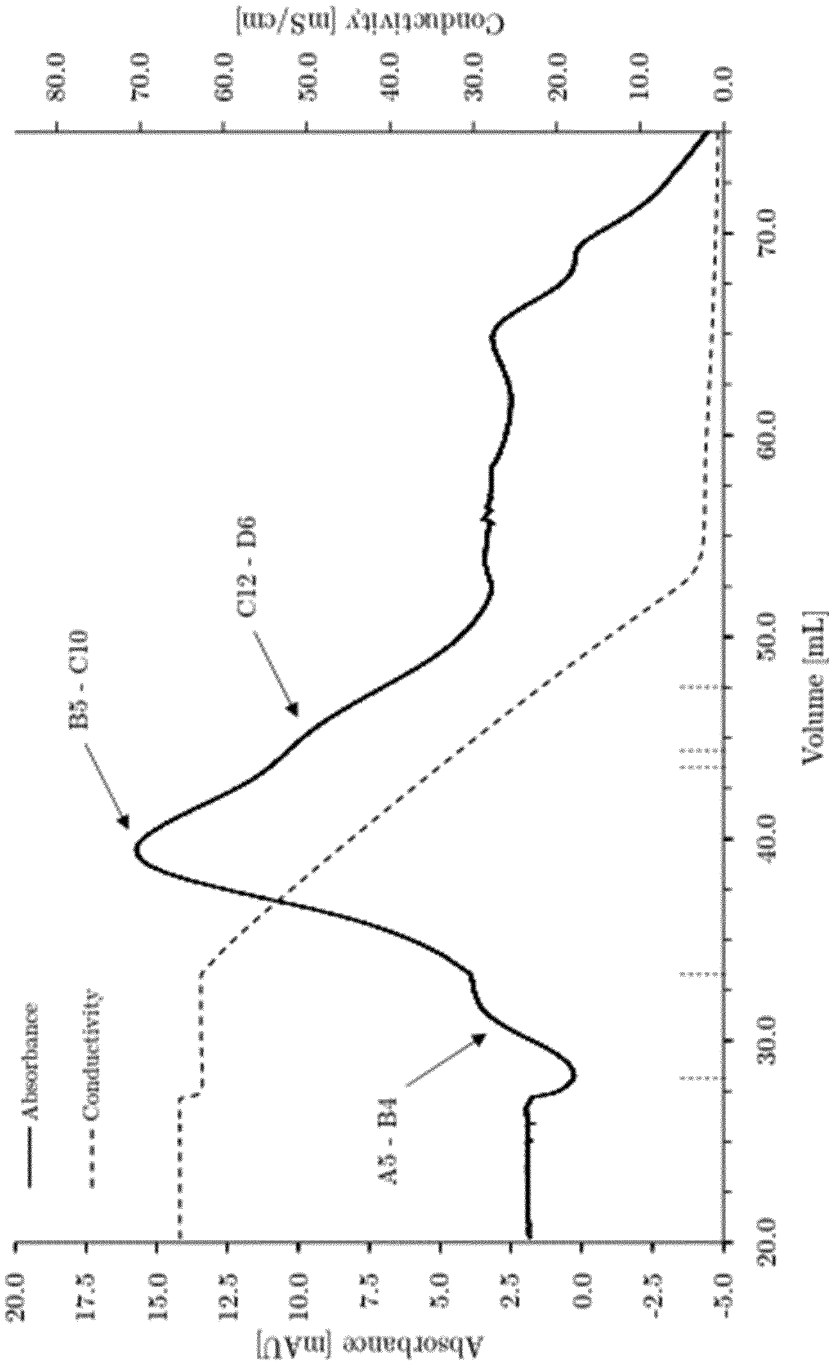


FIG. 17

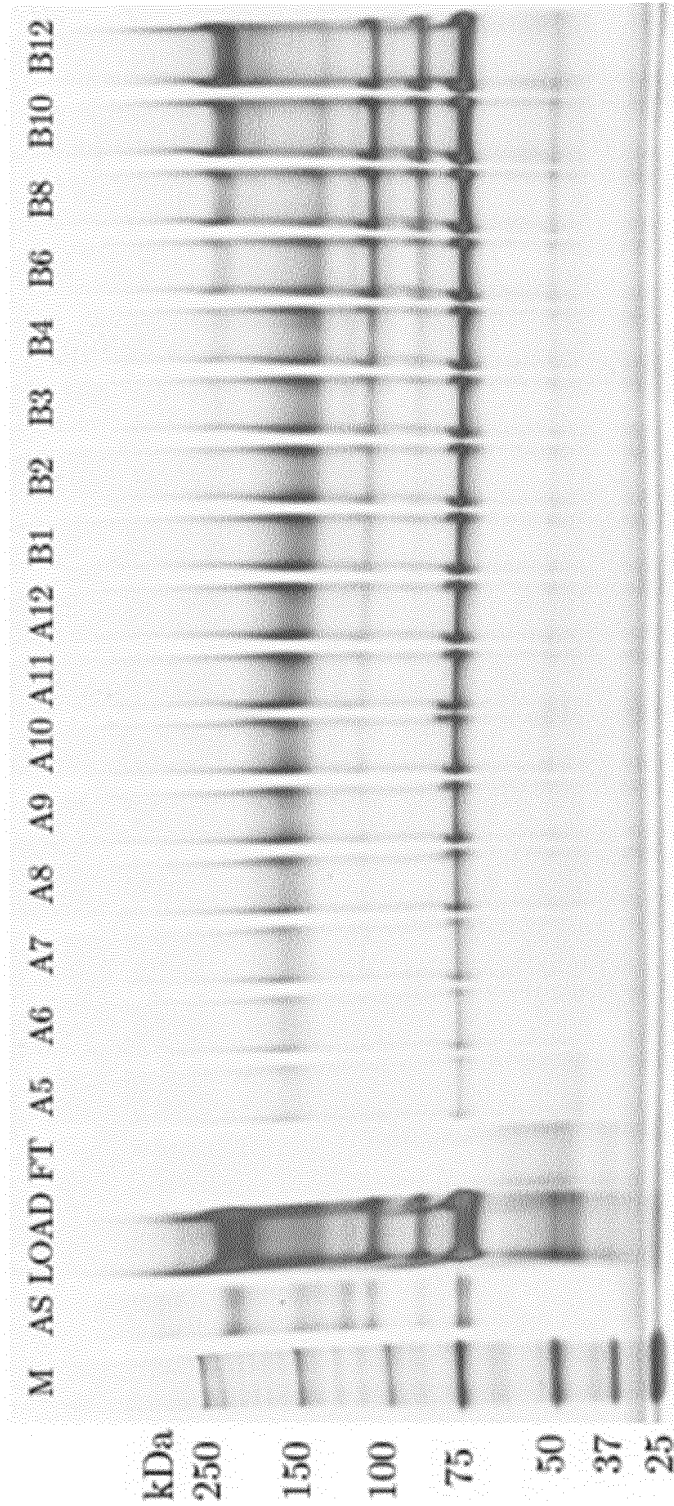


FIG. 18

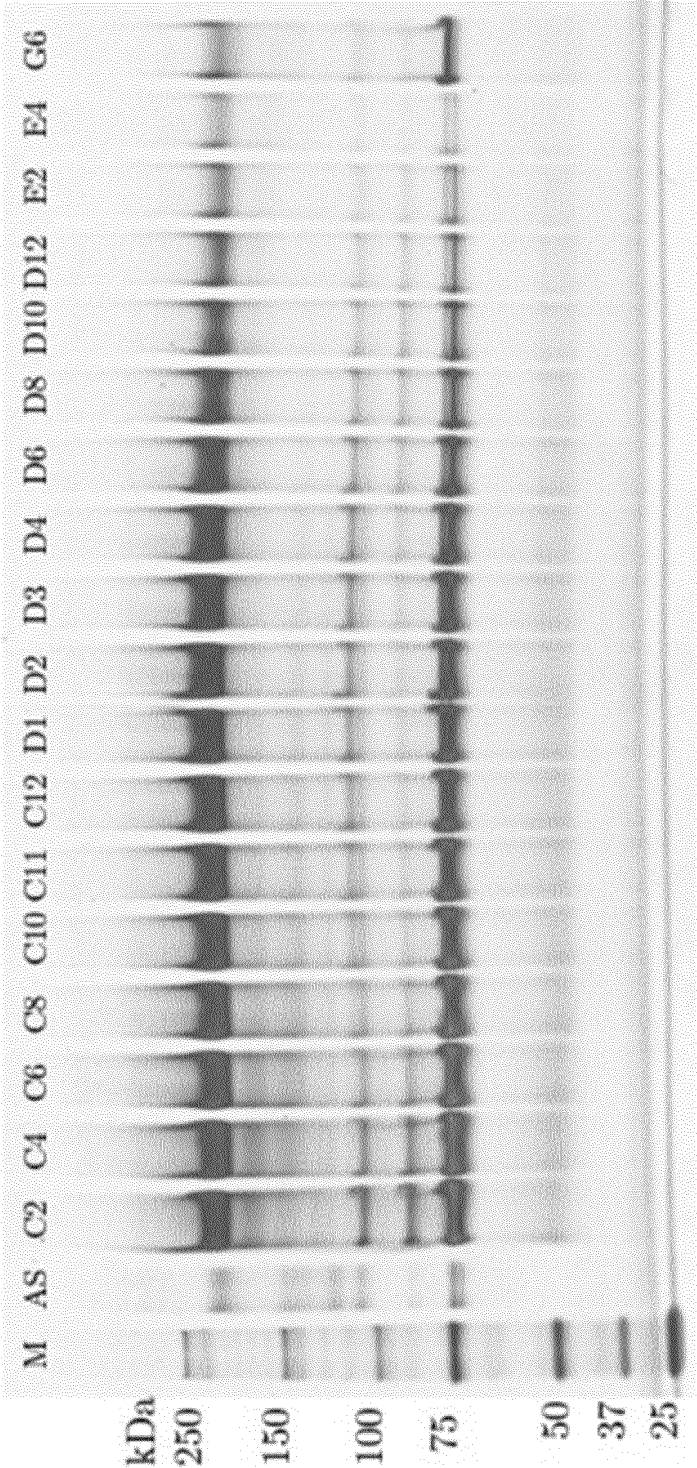


FIG. 19

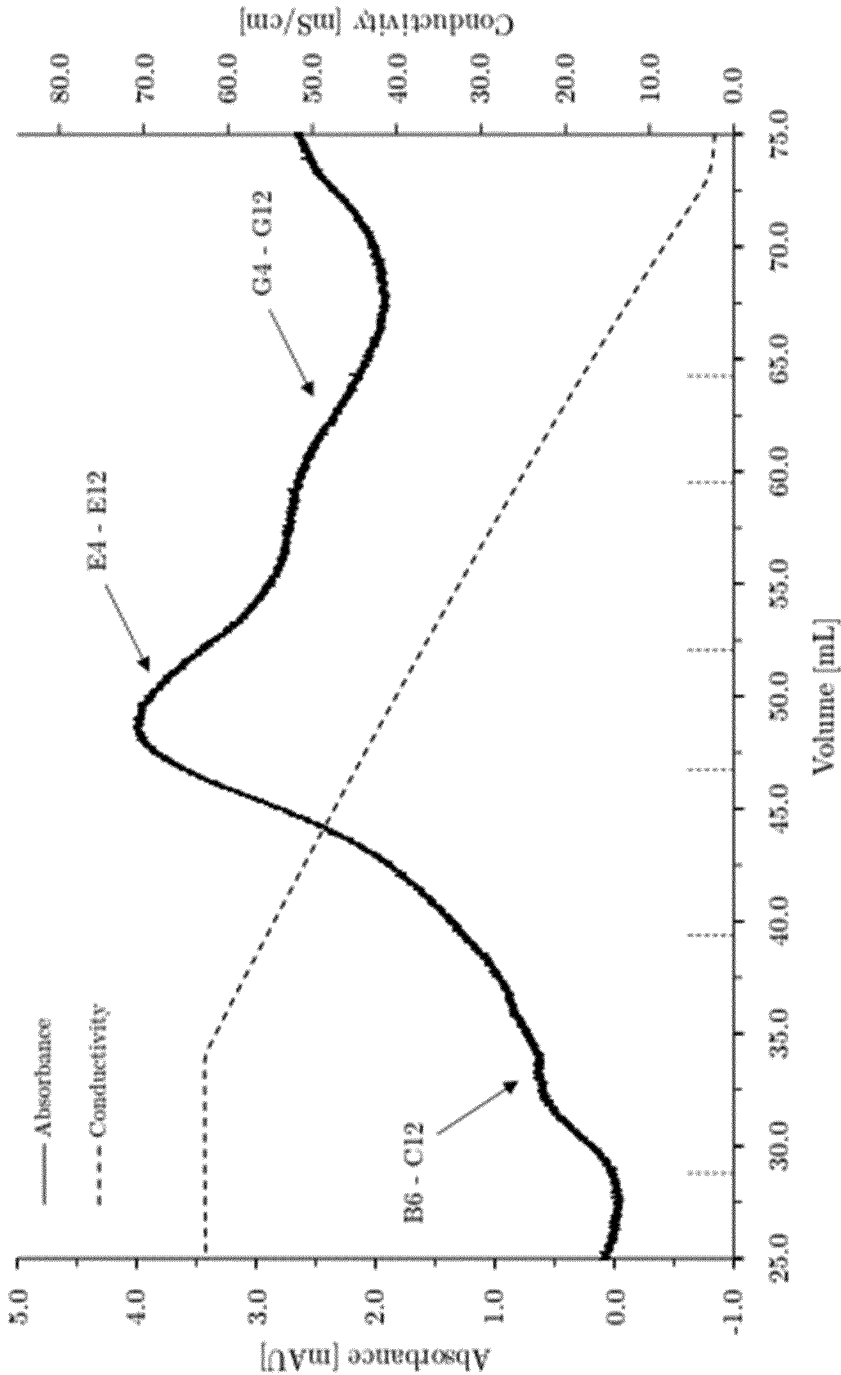


FIG. 20

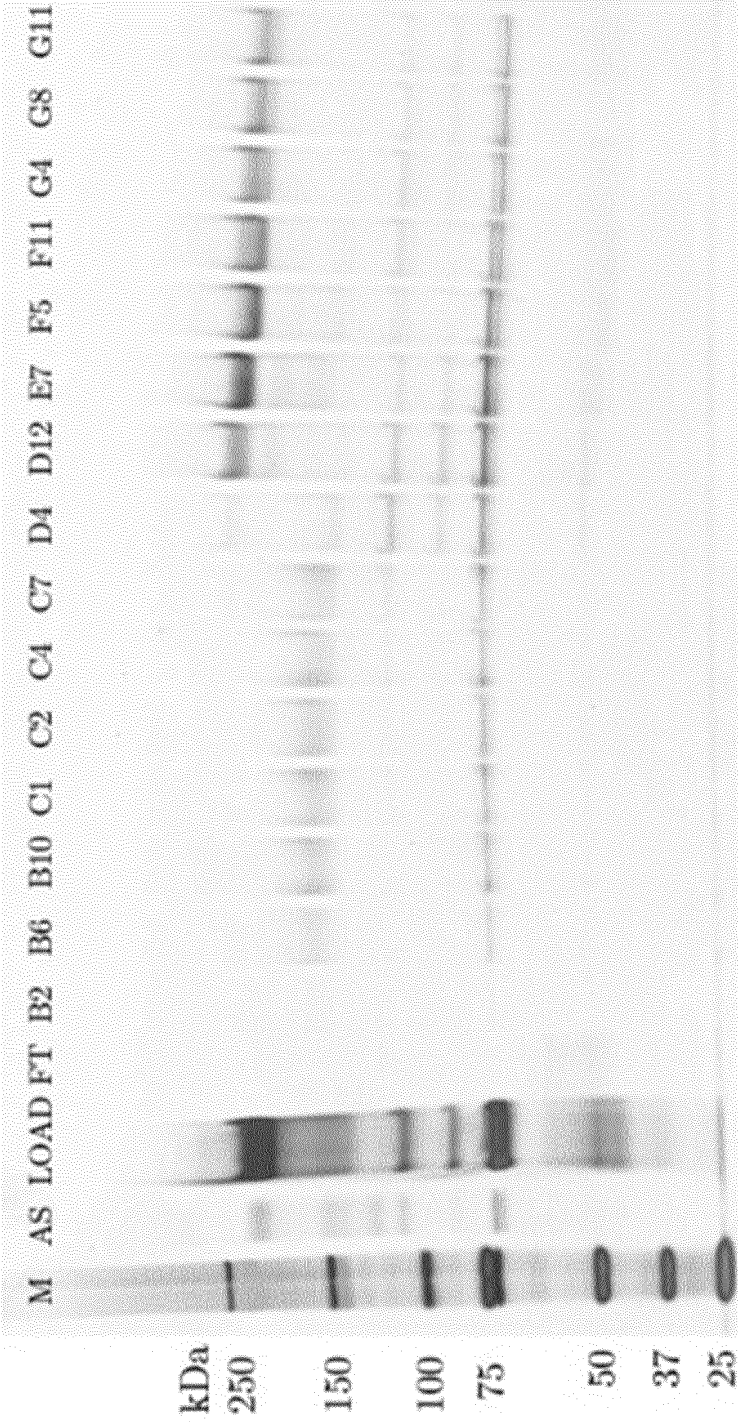


FIG. 21

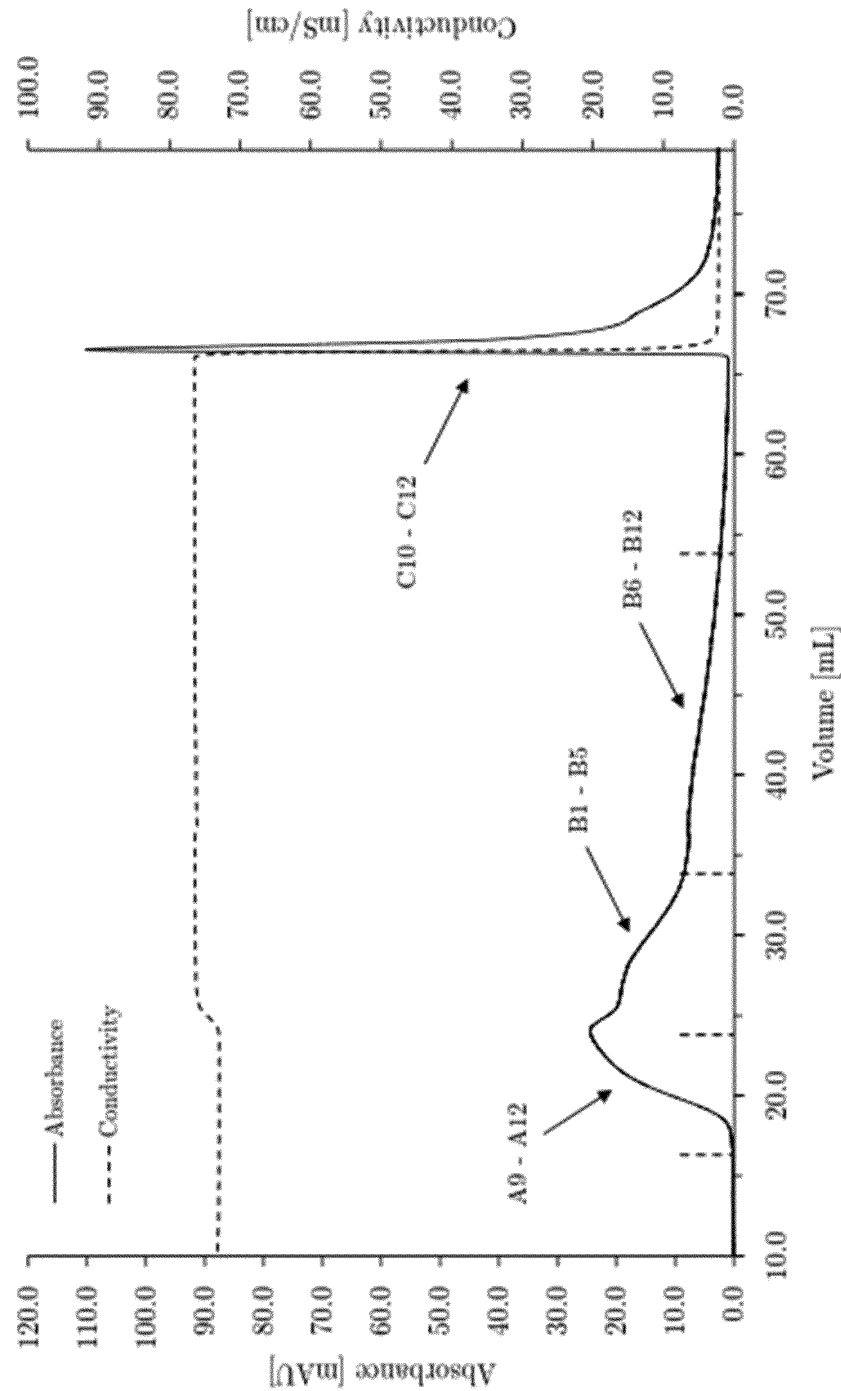
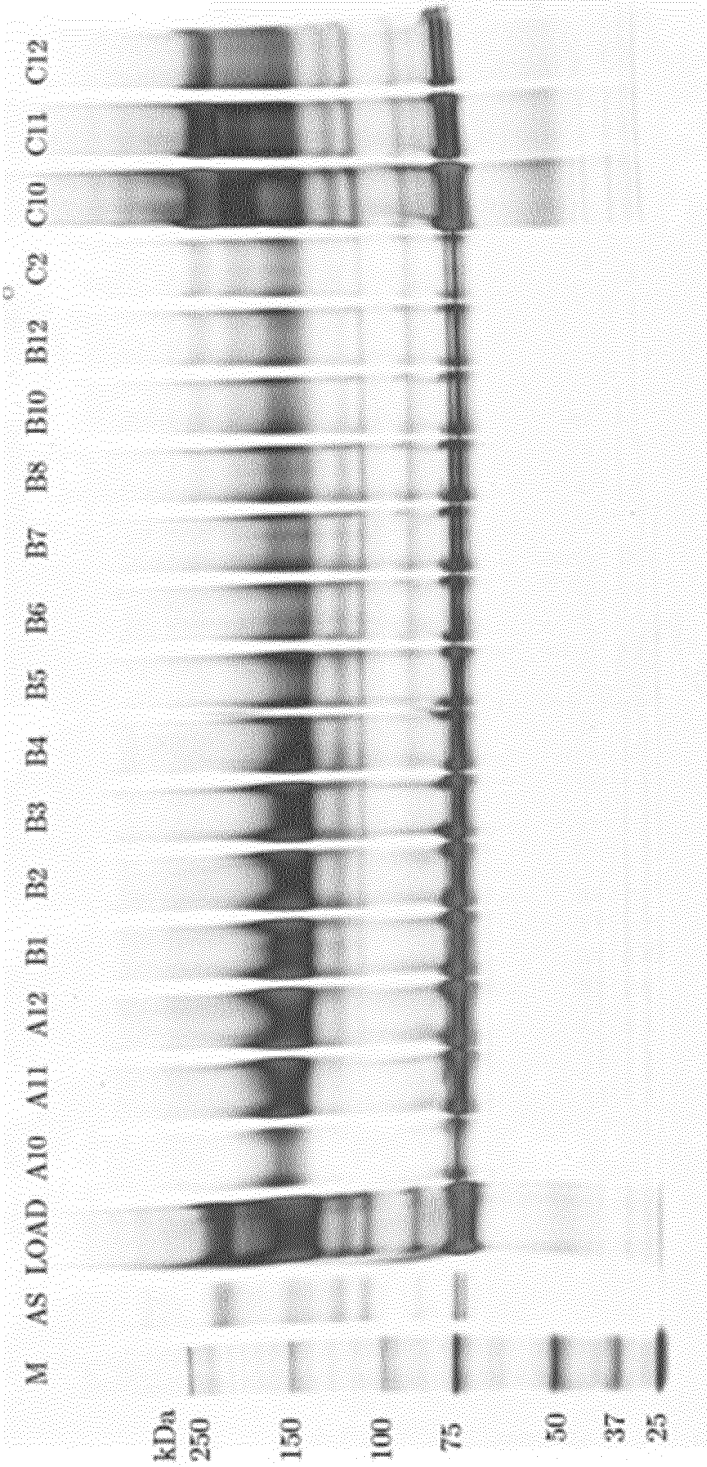


FIG. 22



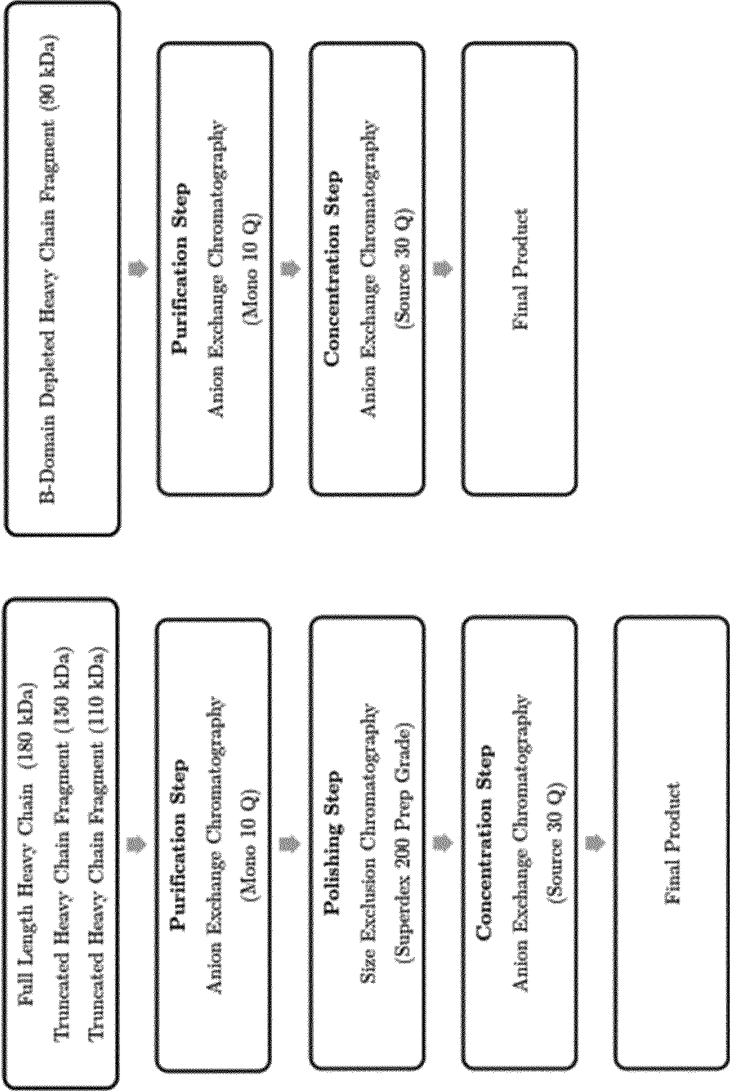


FIG. 23

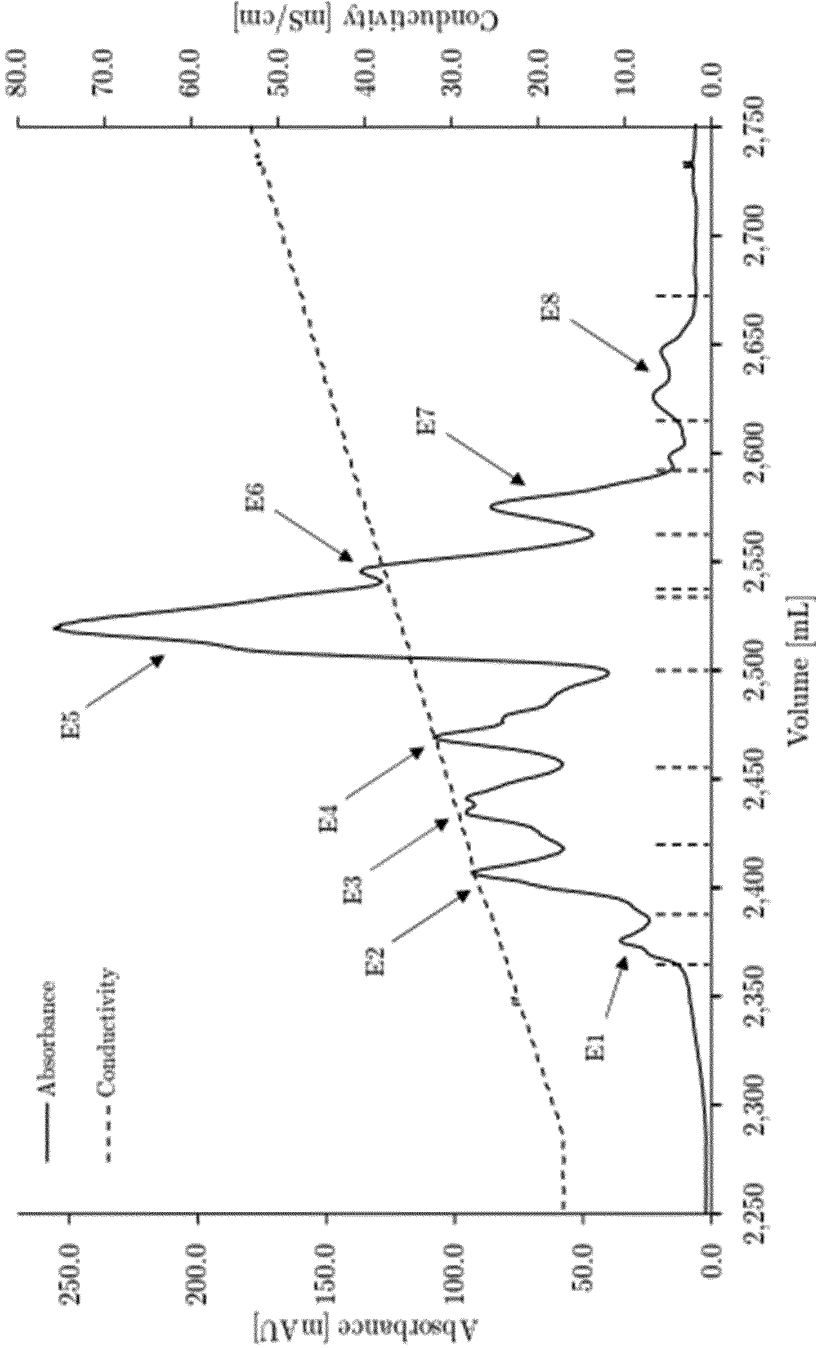


FIG. 24

FIG. 25

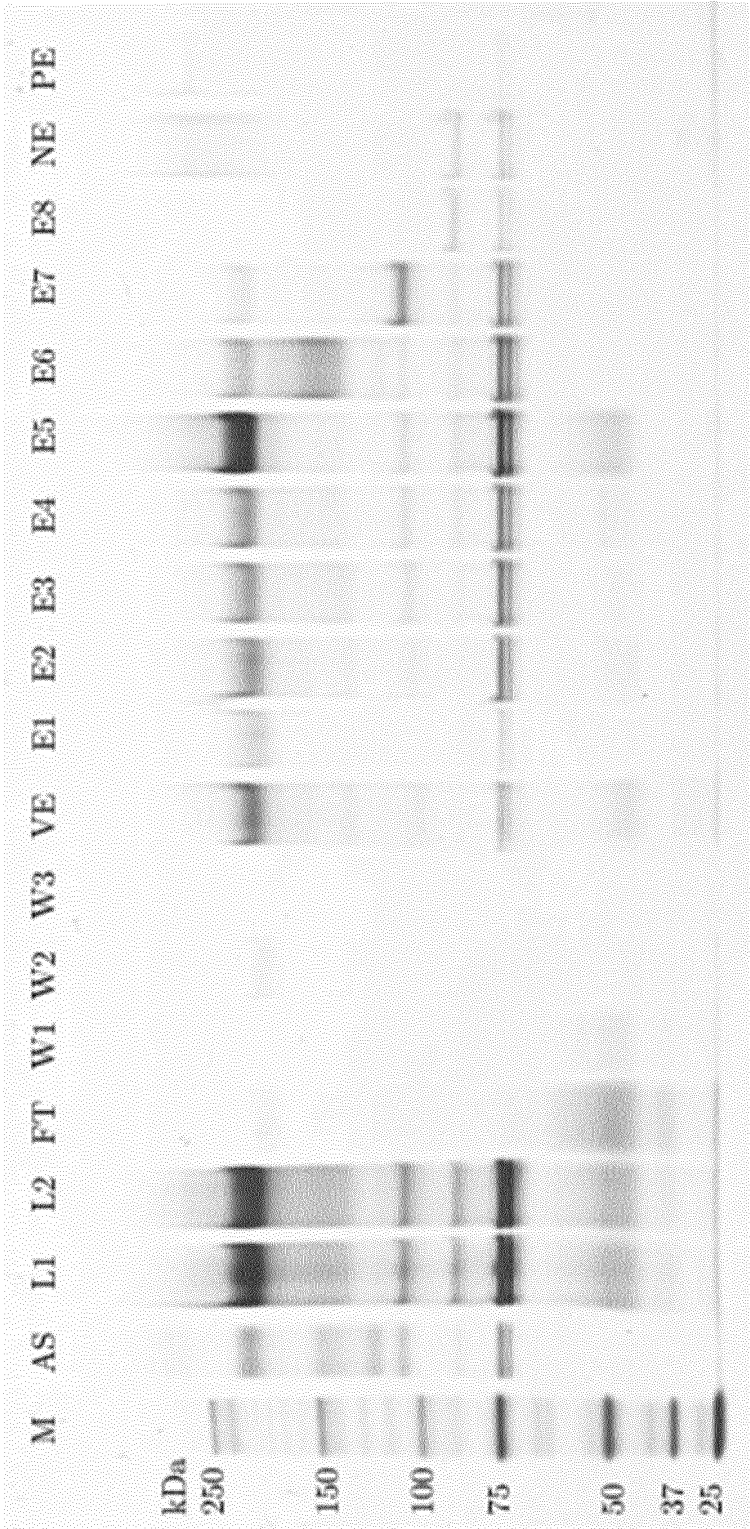


FIG. 26

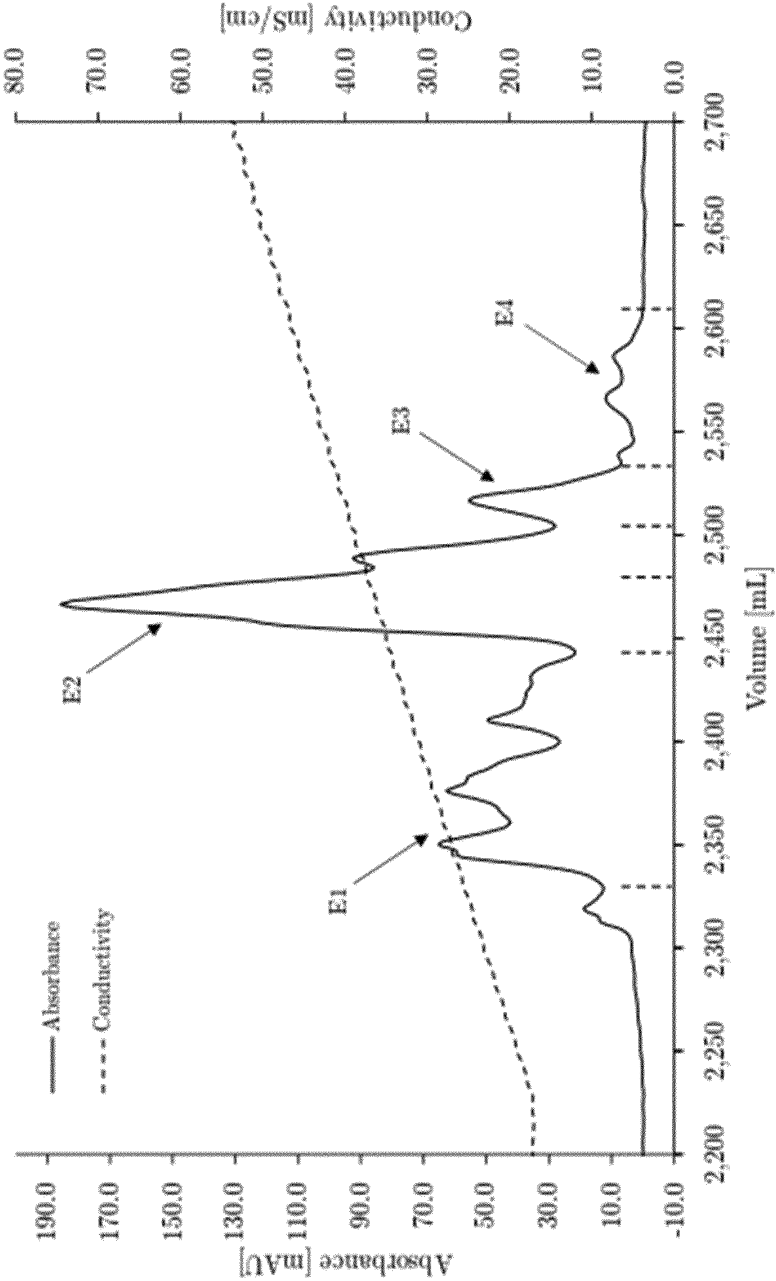
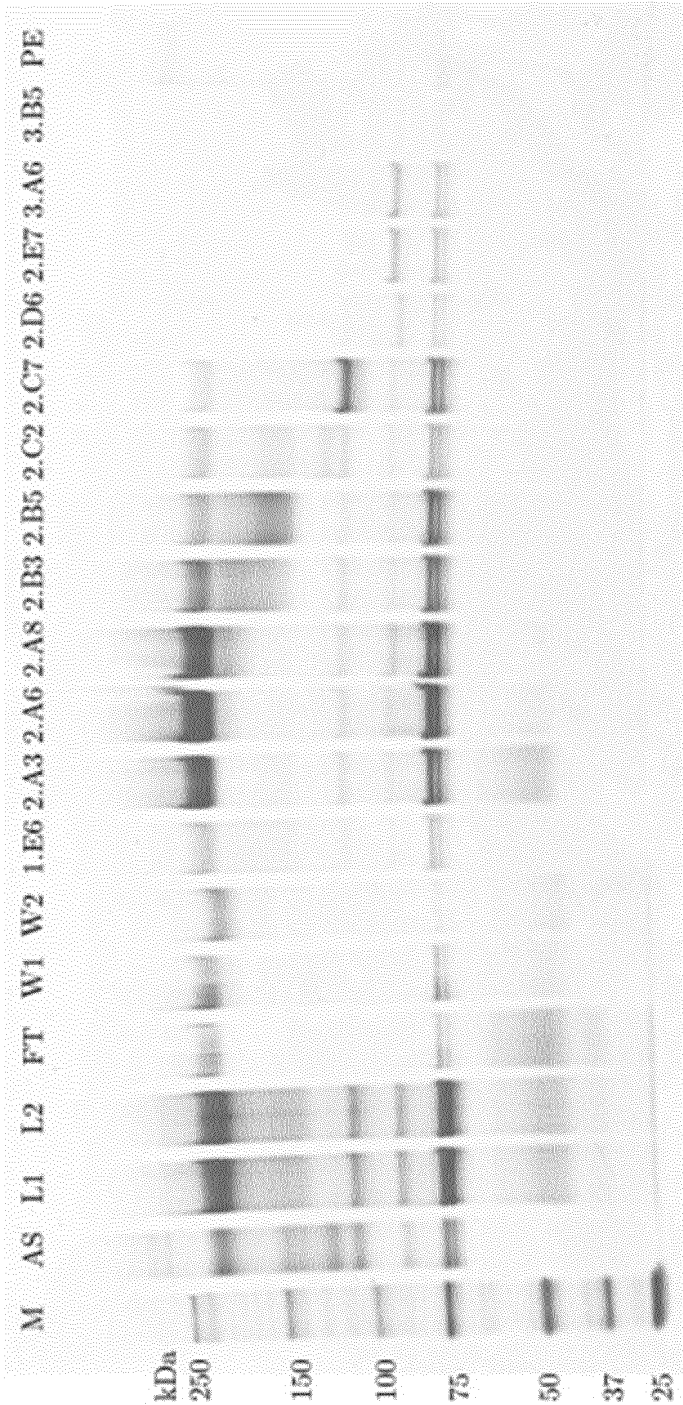


FIG. 27



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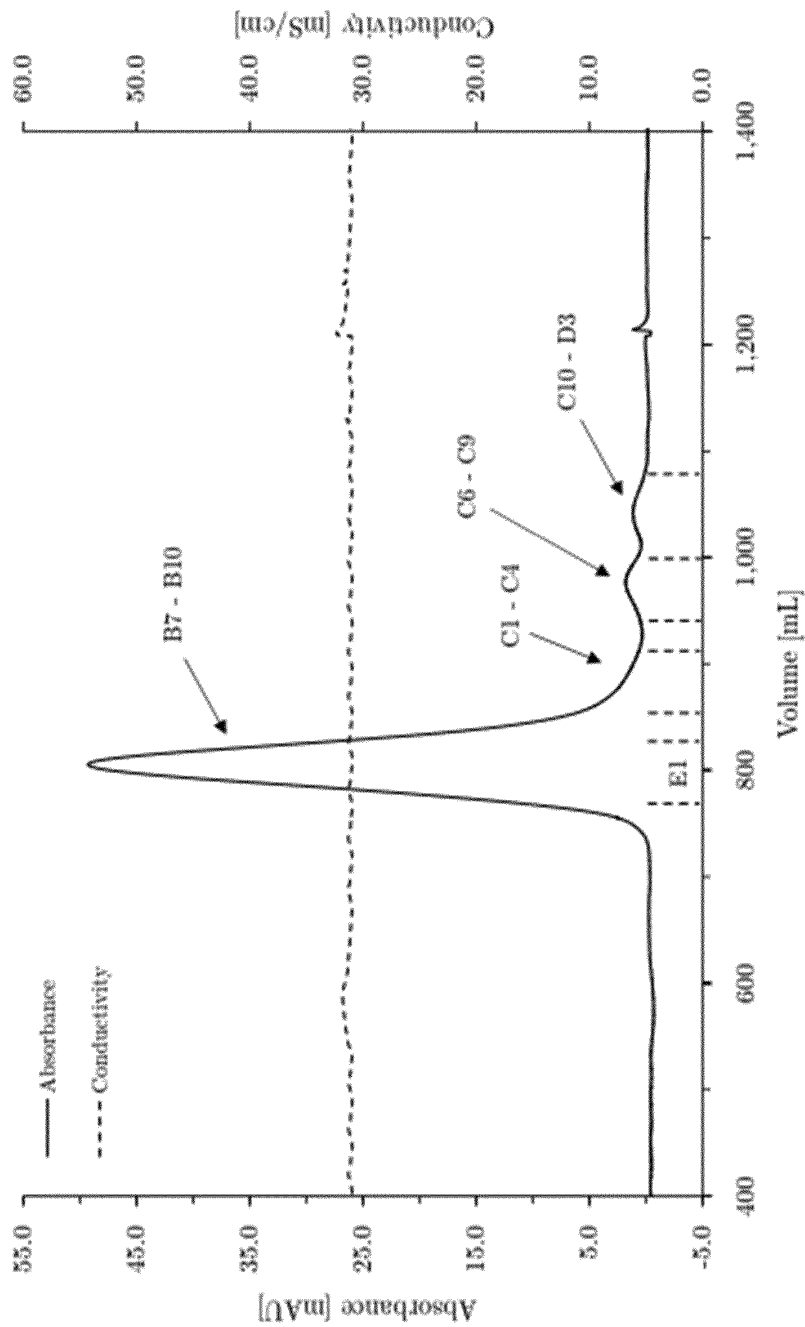
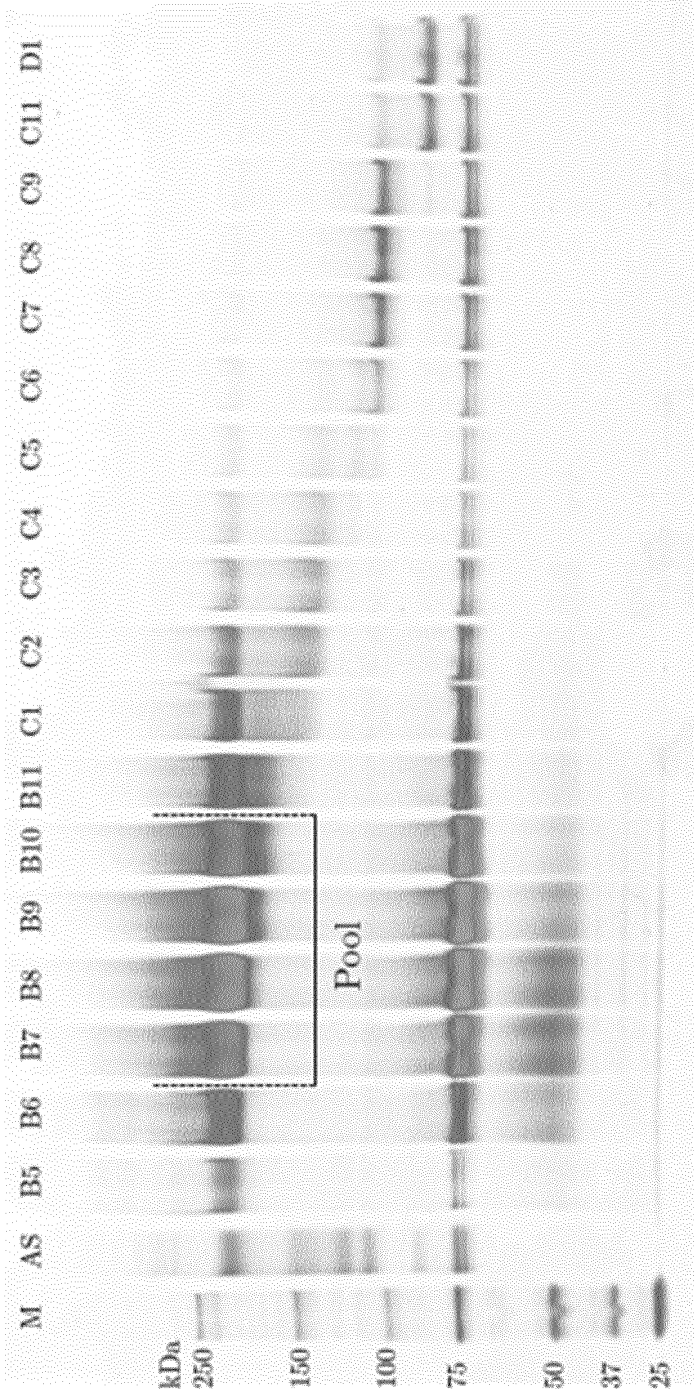


FIG. 28

FIG. 29



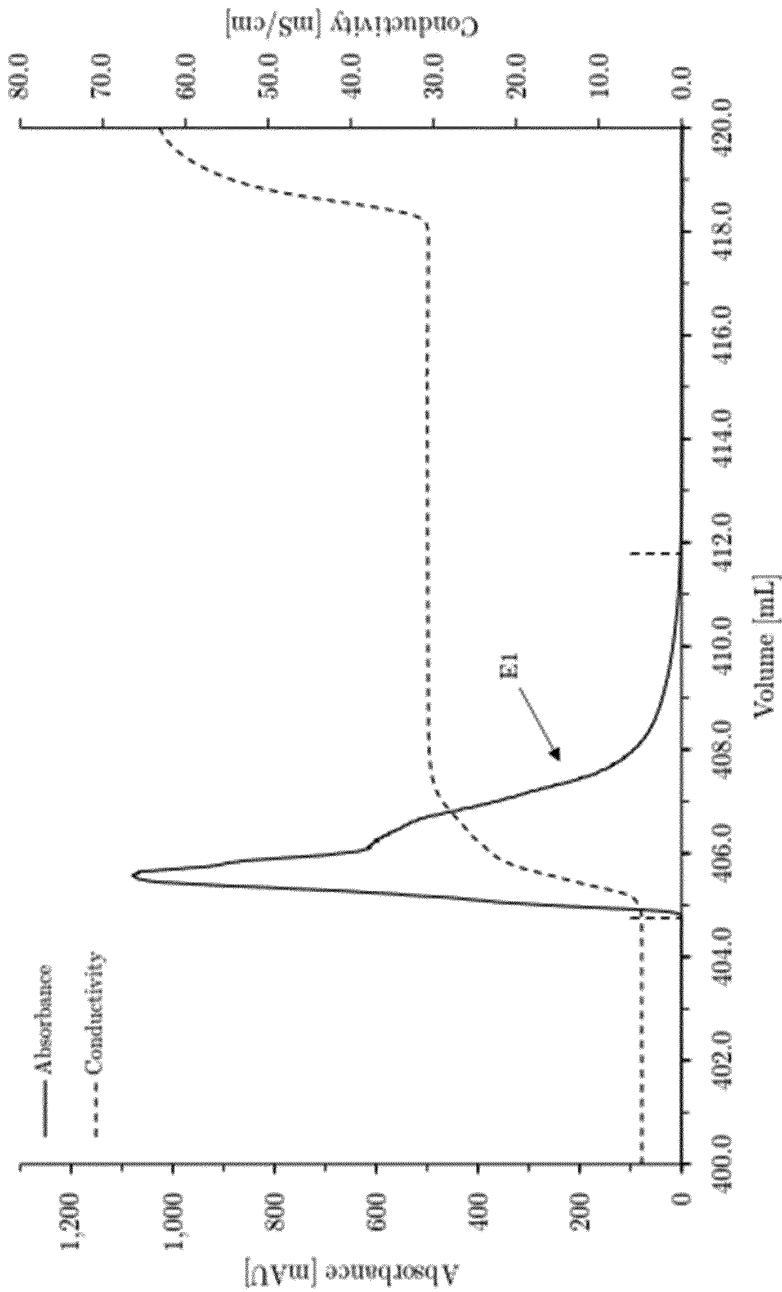
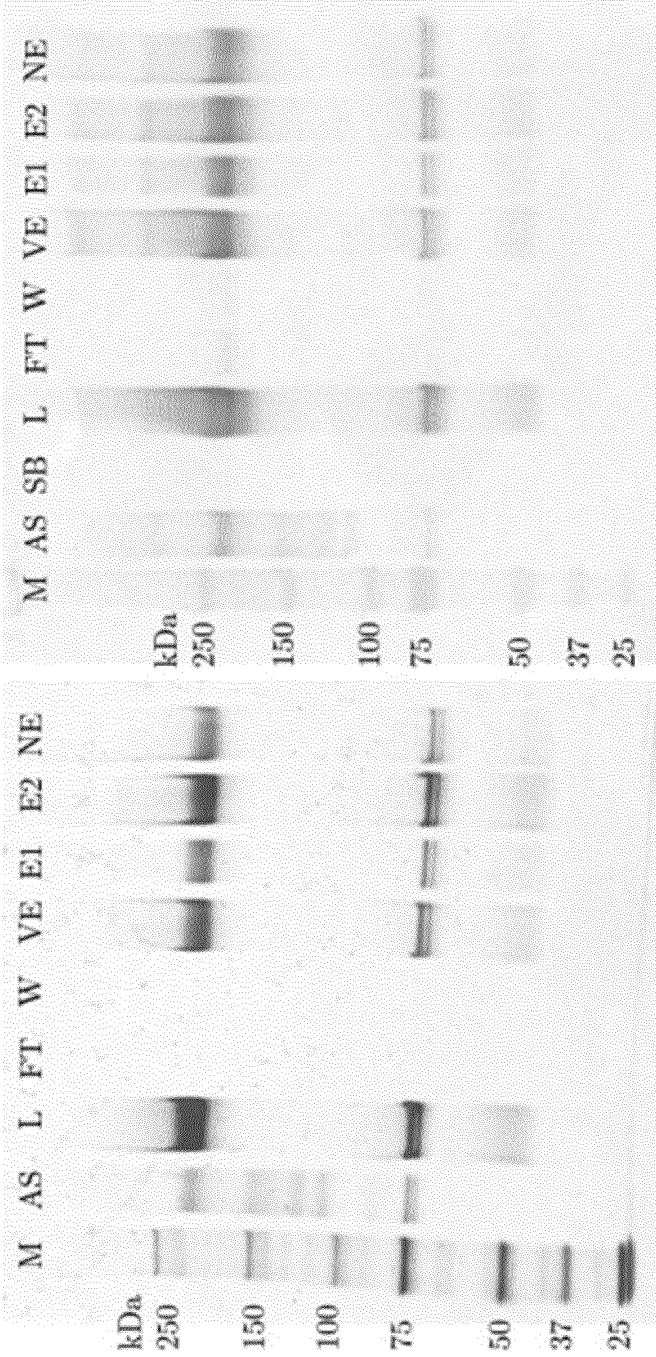


FIG. 30

FIG. 31



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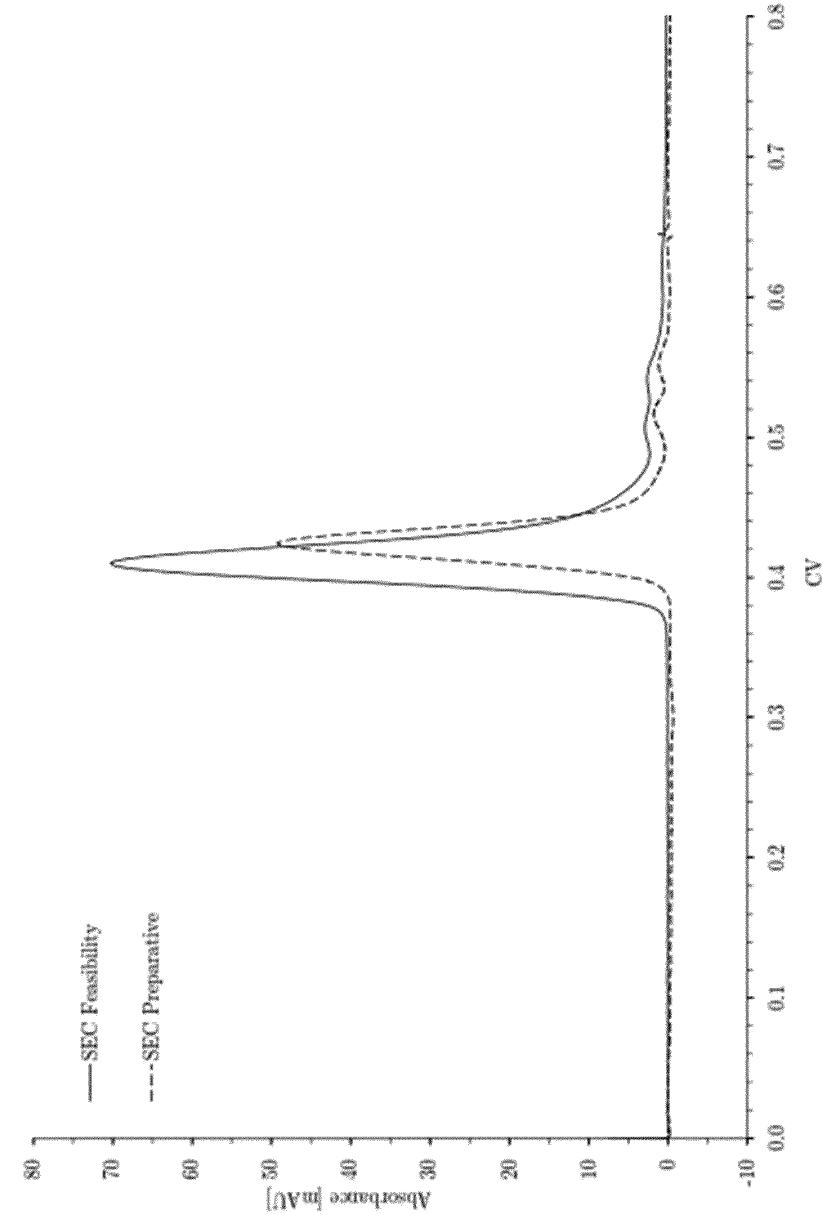


FIG. 32

FIG. 33

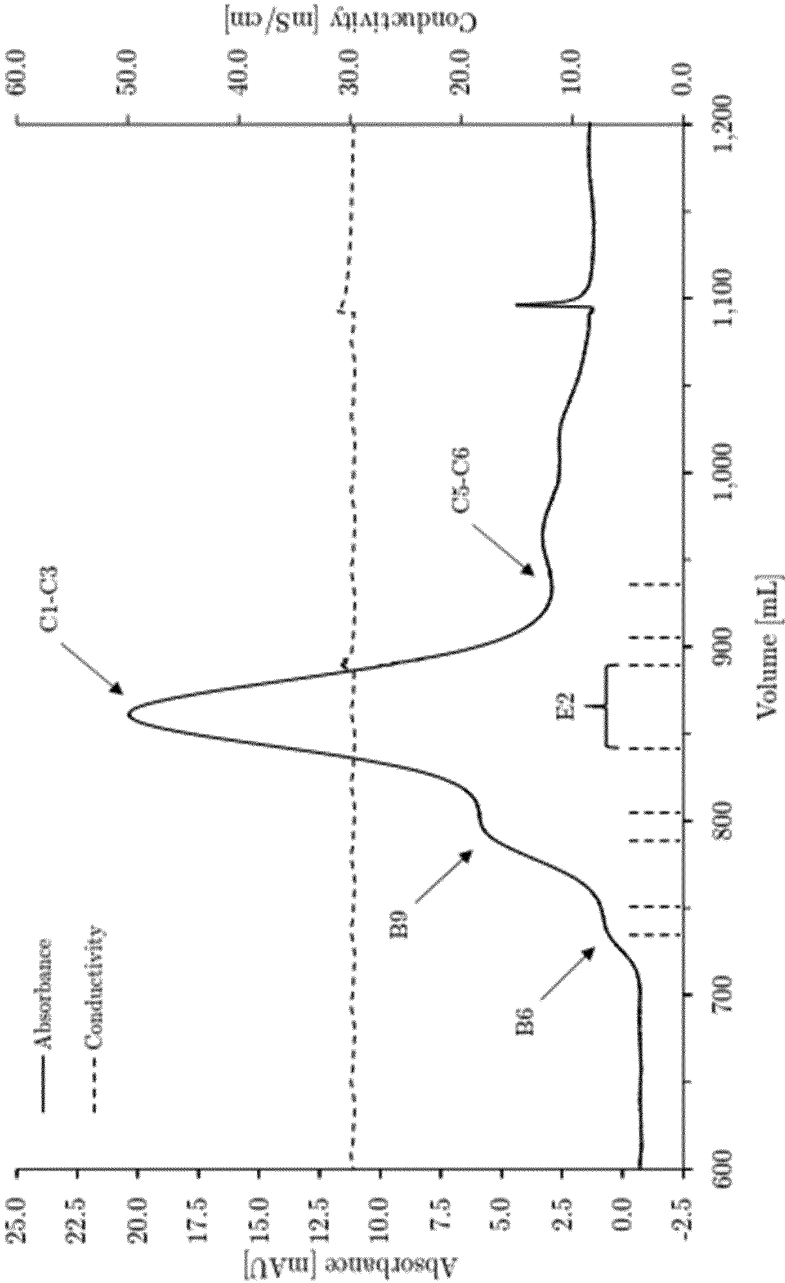
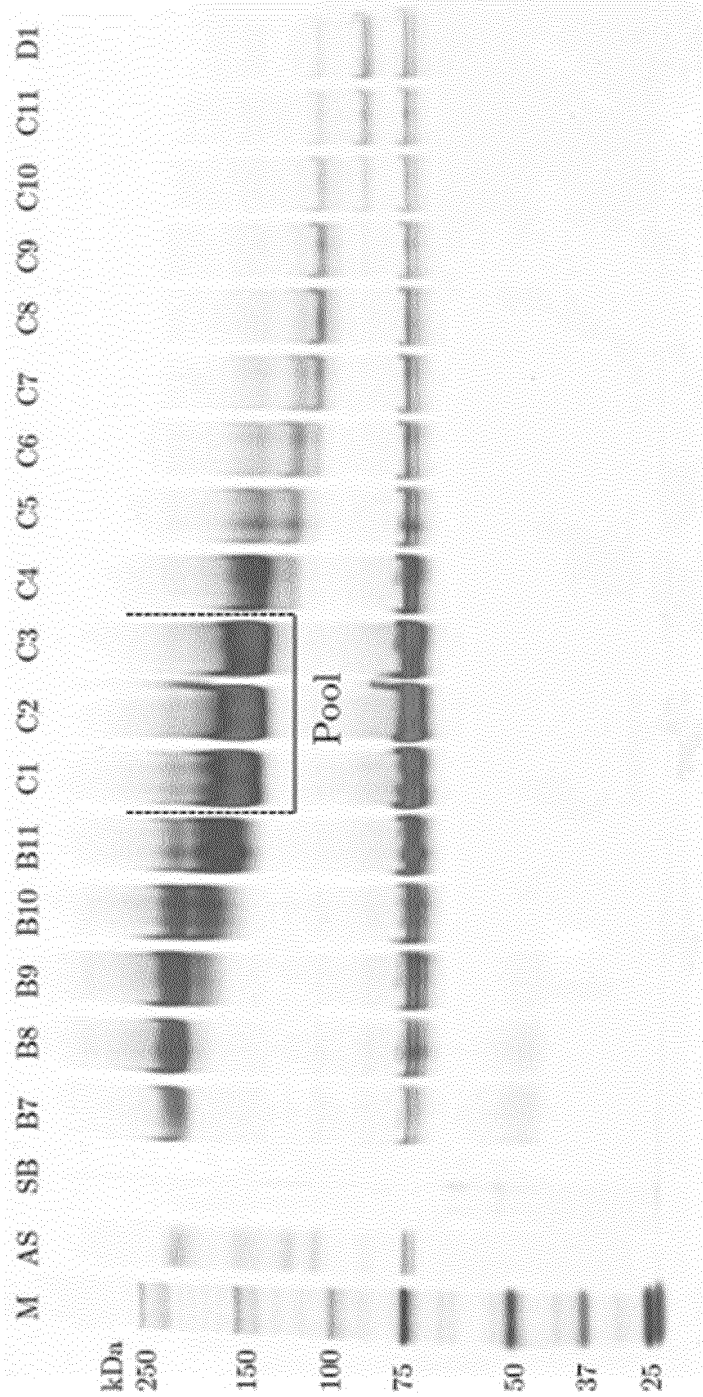


FIG. 34



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FIG. 35

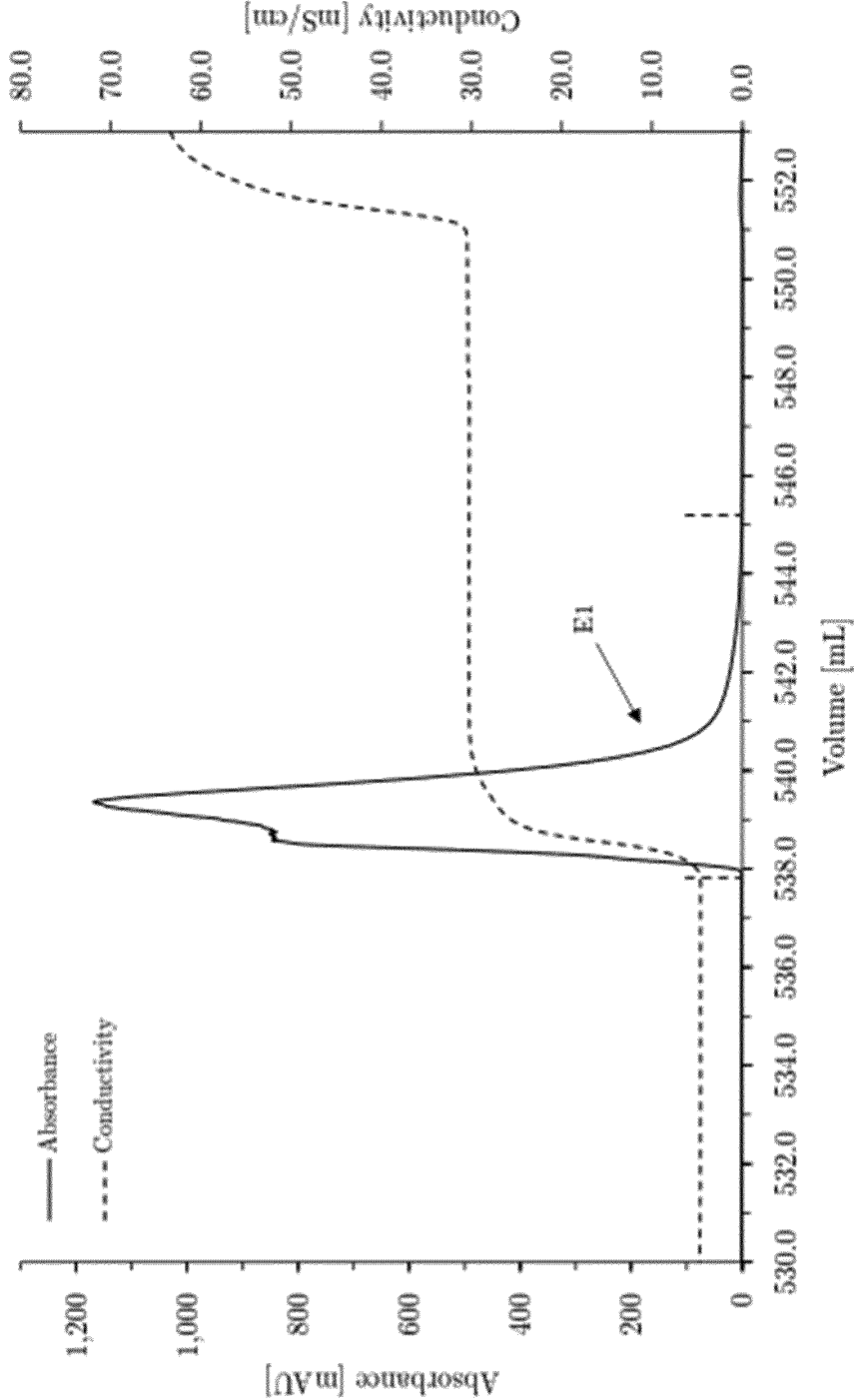
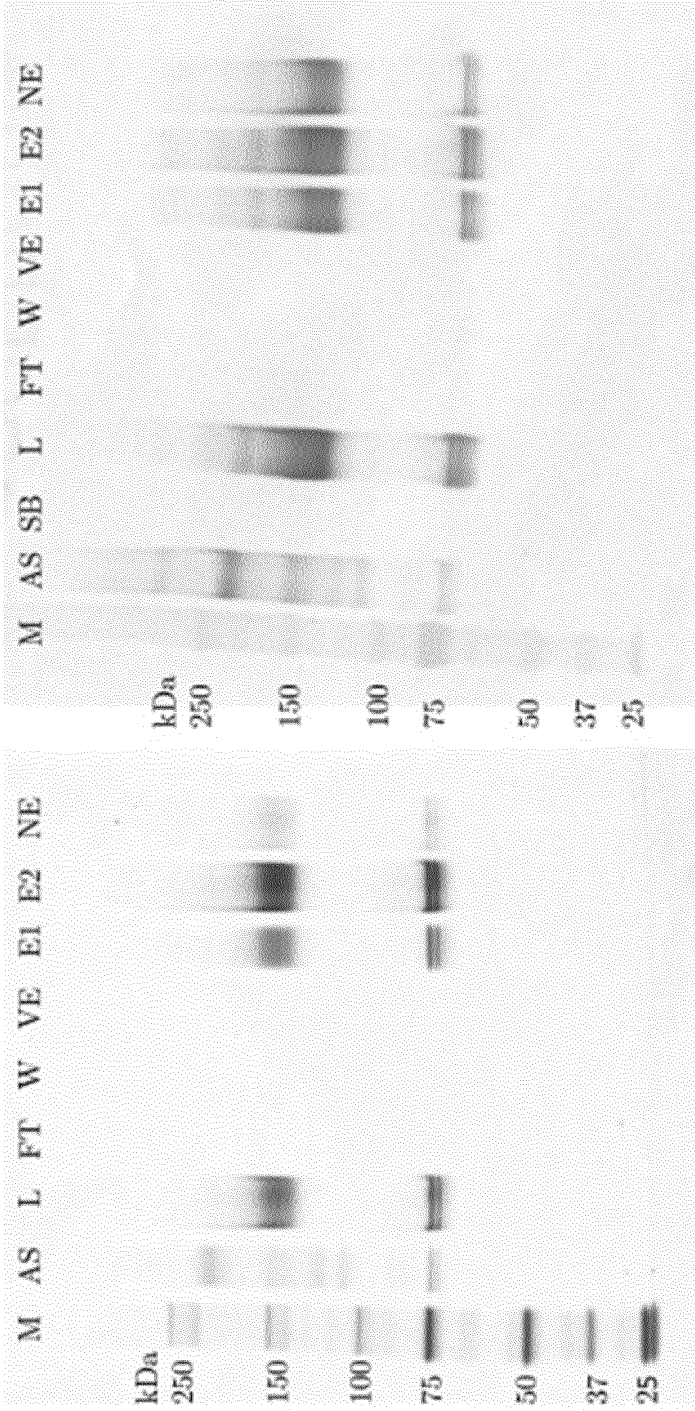


FIG. 36



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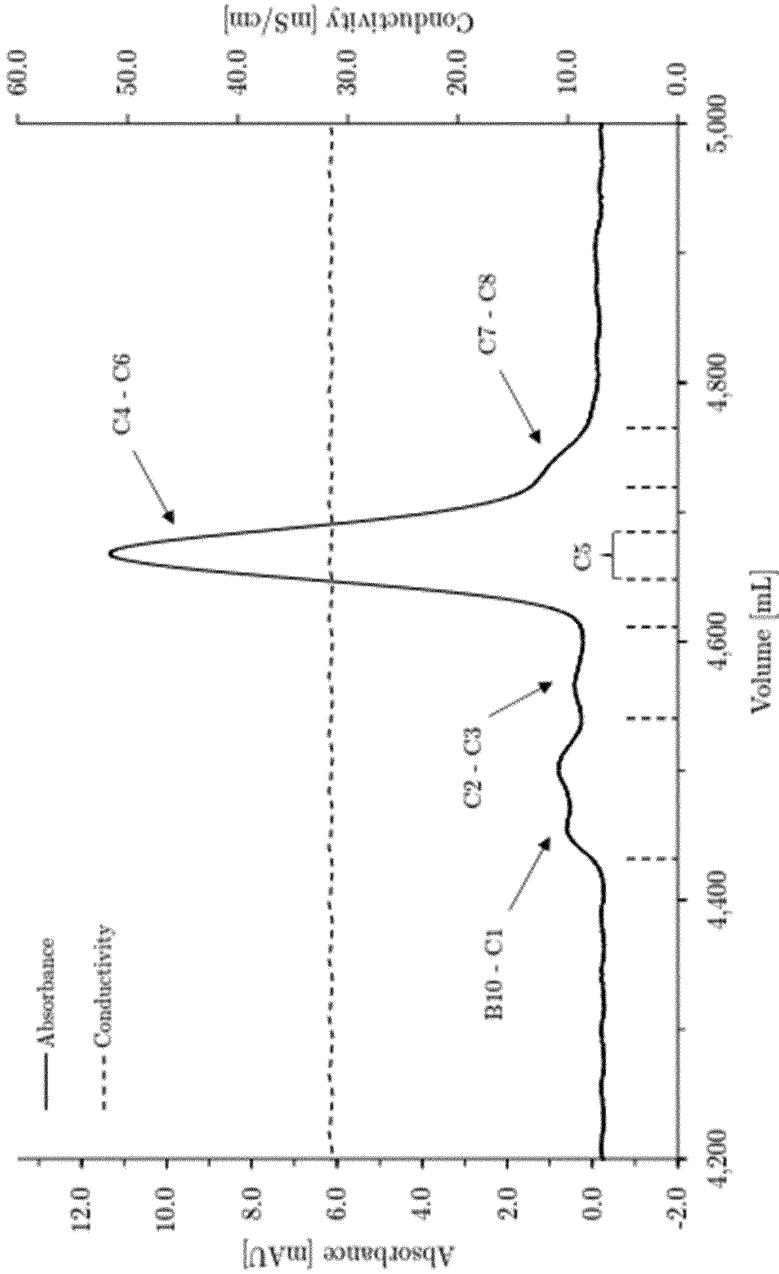


FIG. 37

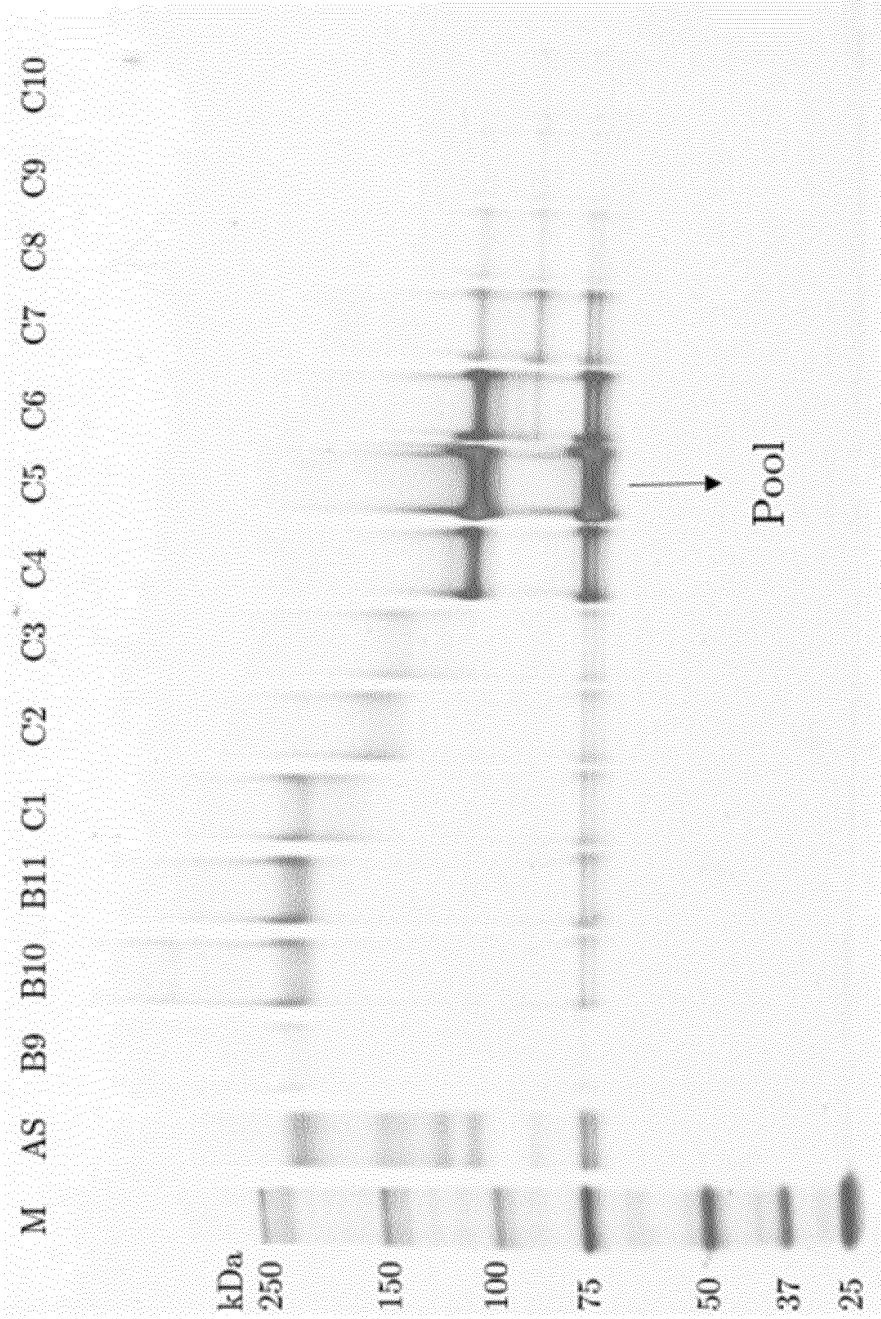


FIG. 38

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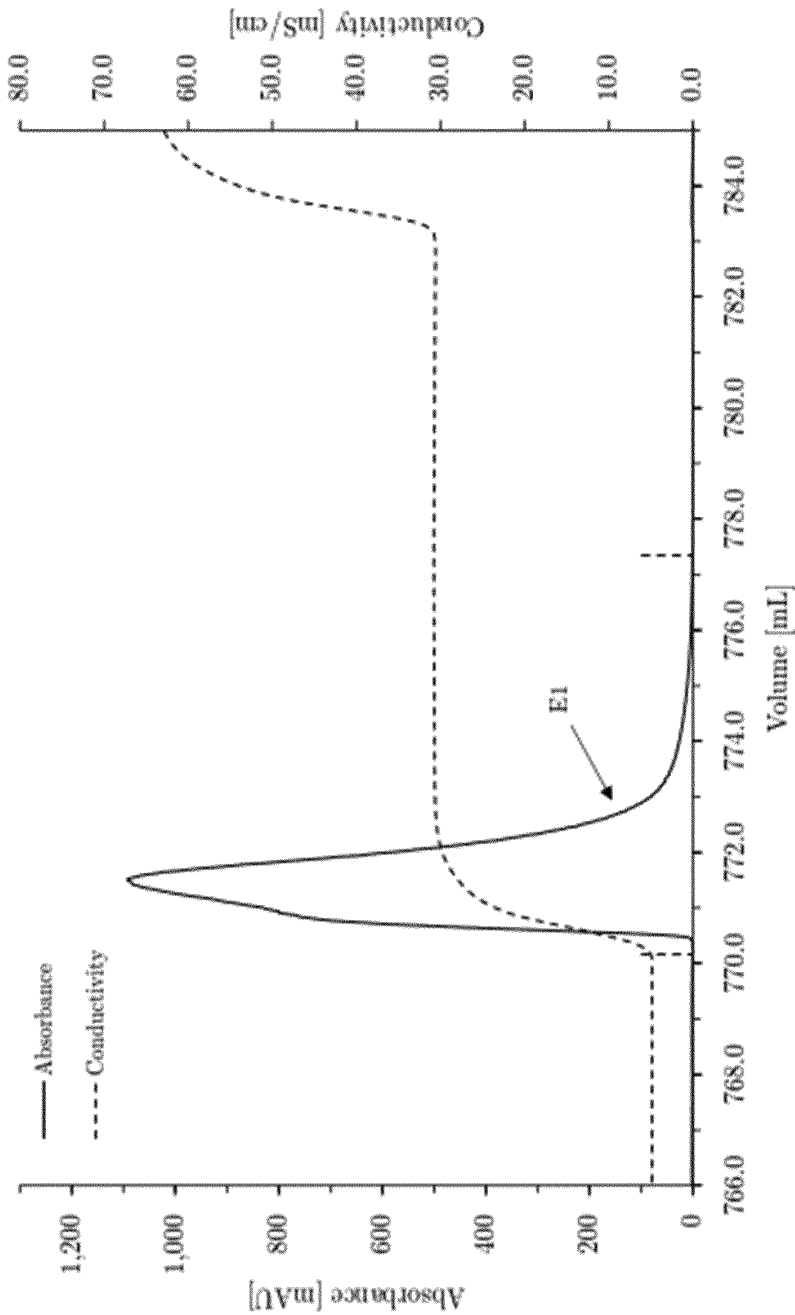
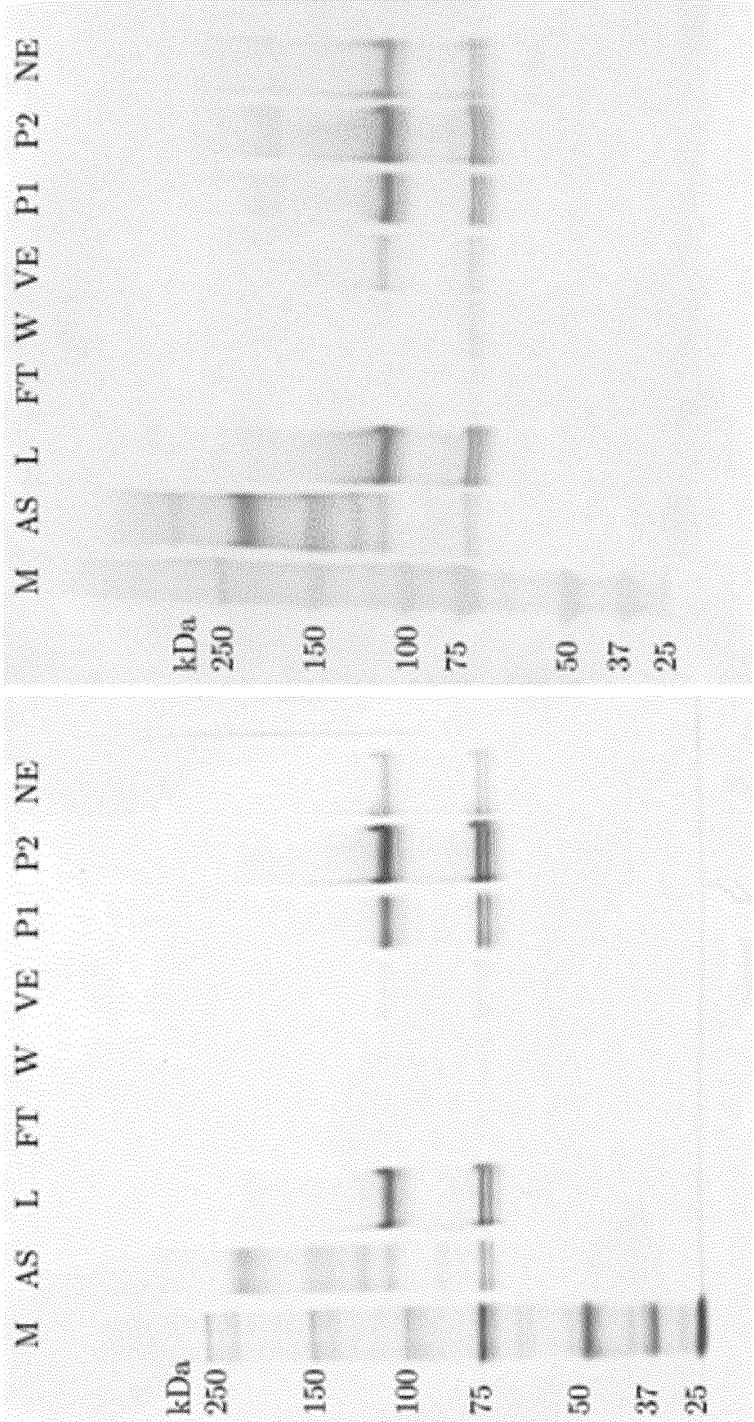


FIG. 39

FIG. 40



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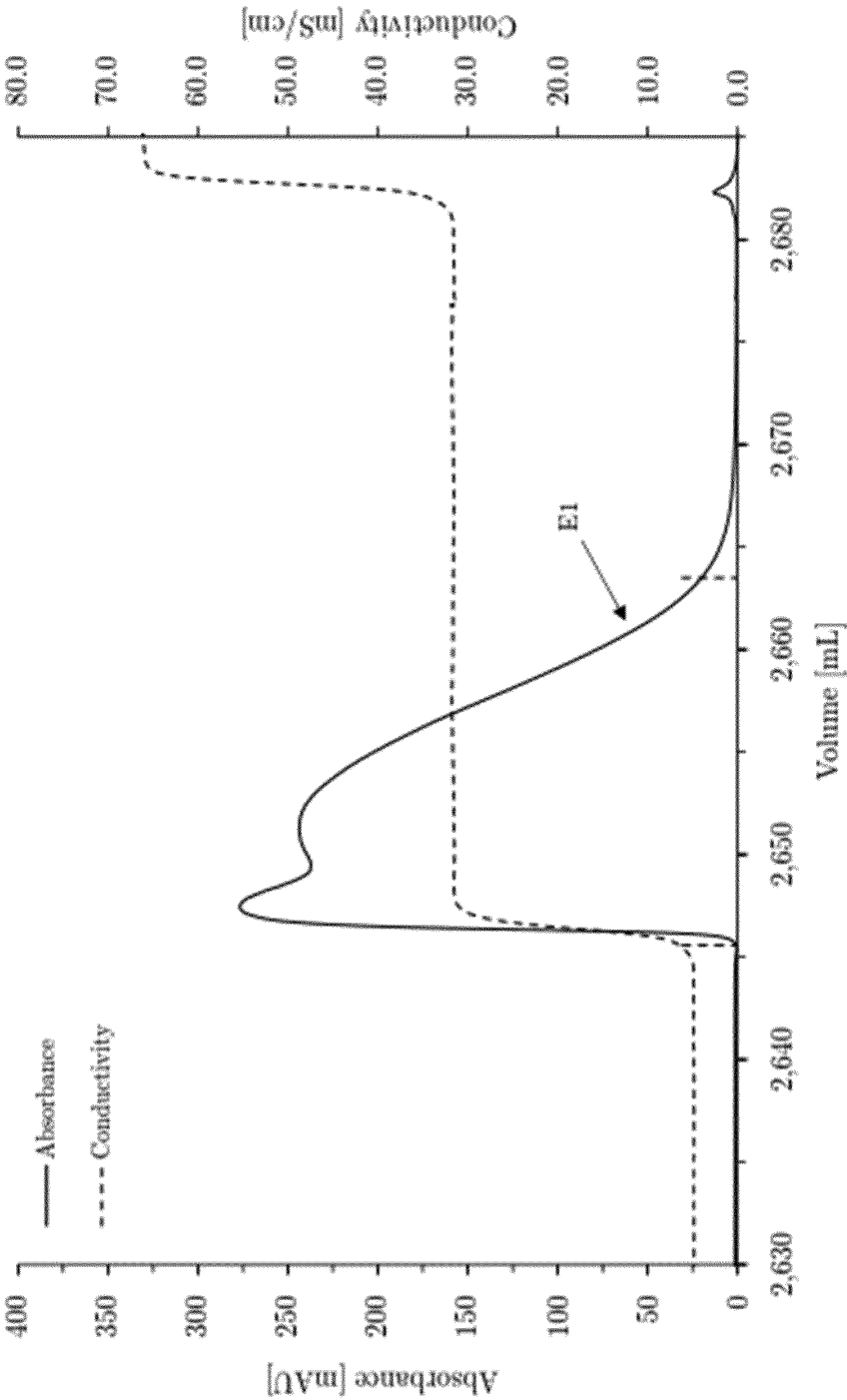


FIG. 41

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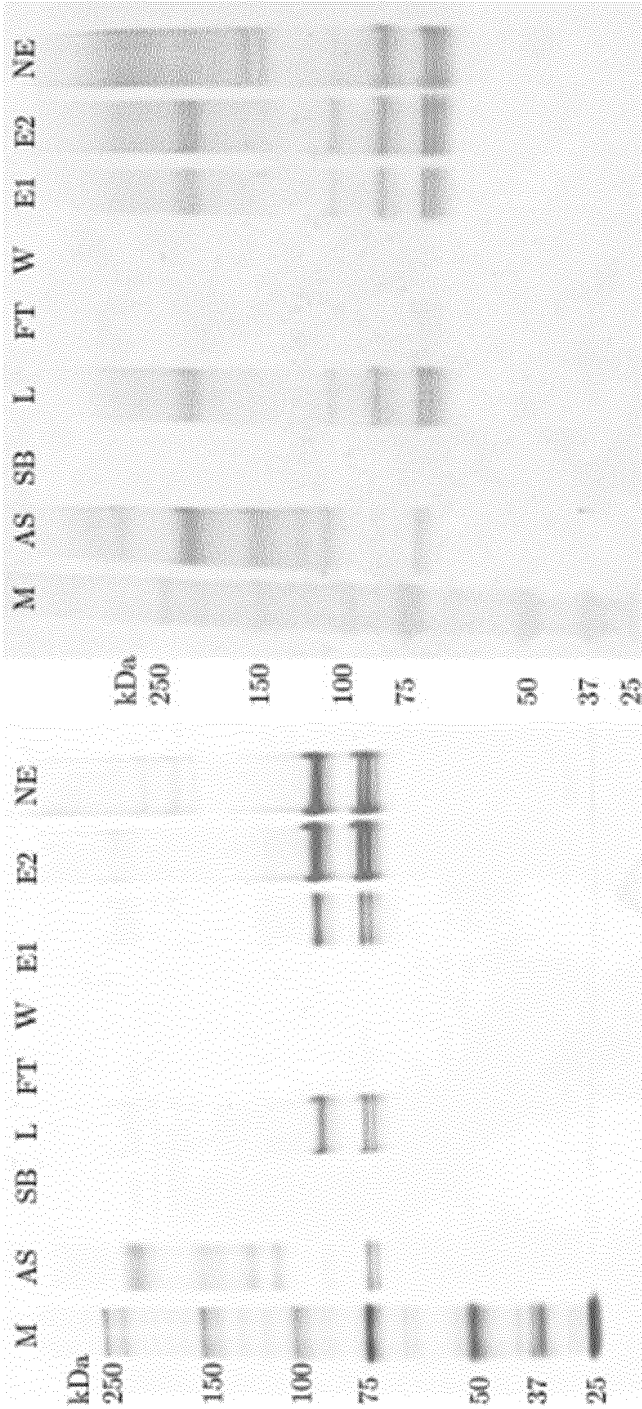


FIG. 42

FIG. 43

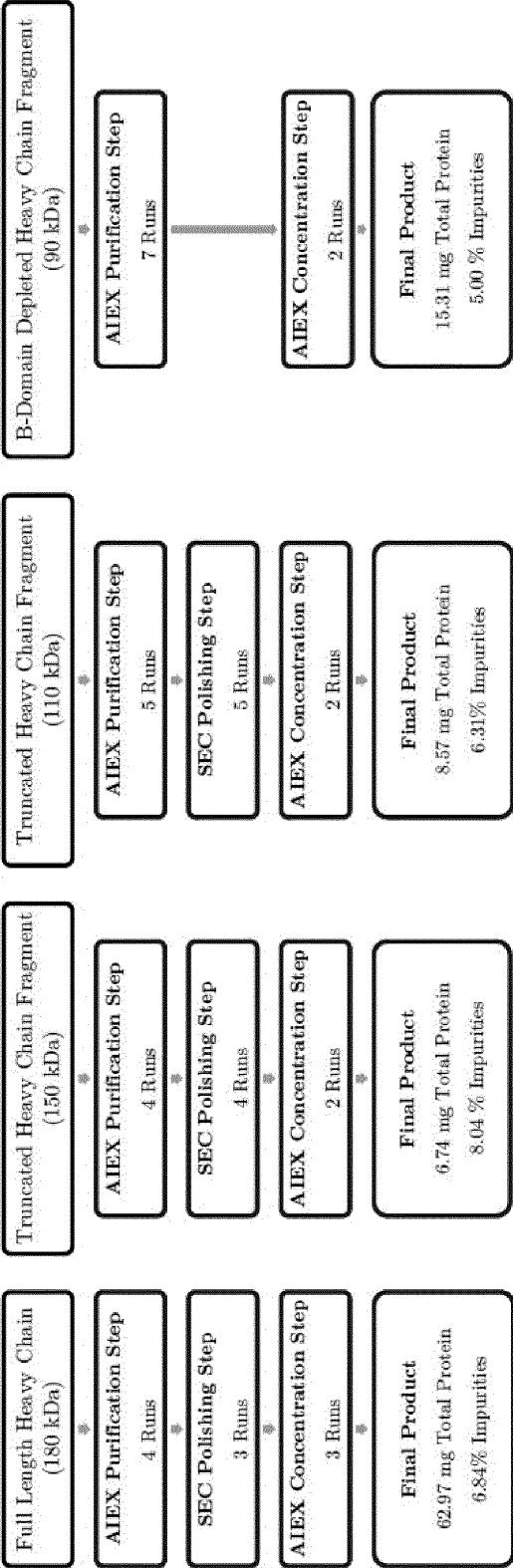
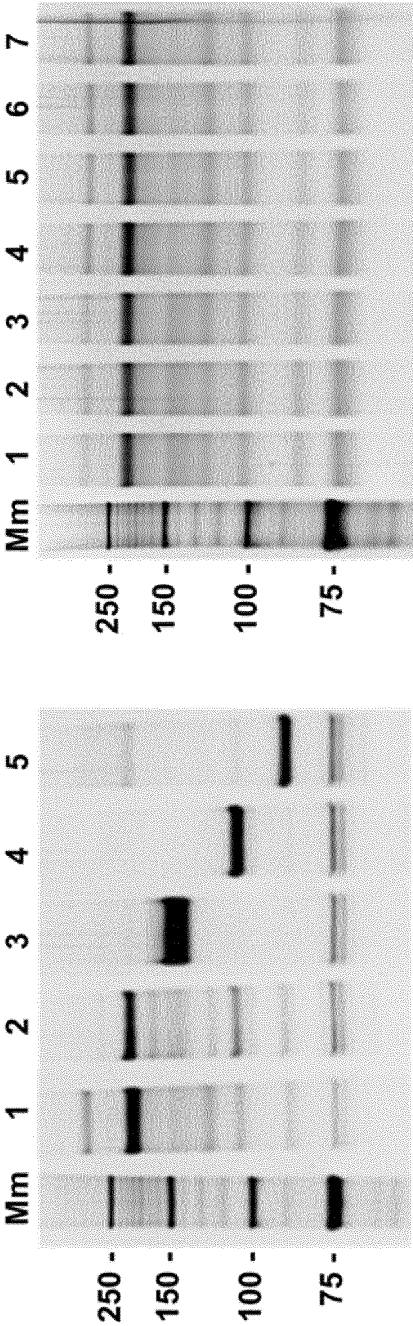


FIG. 44



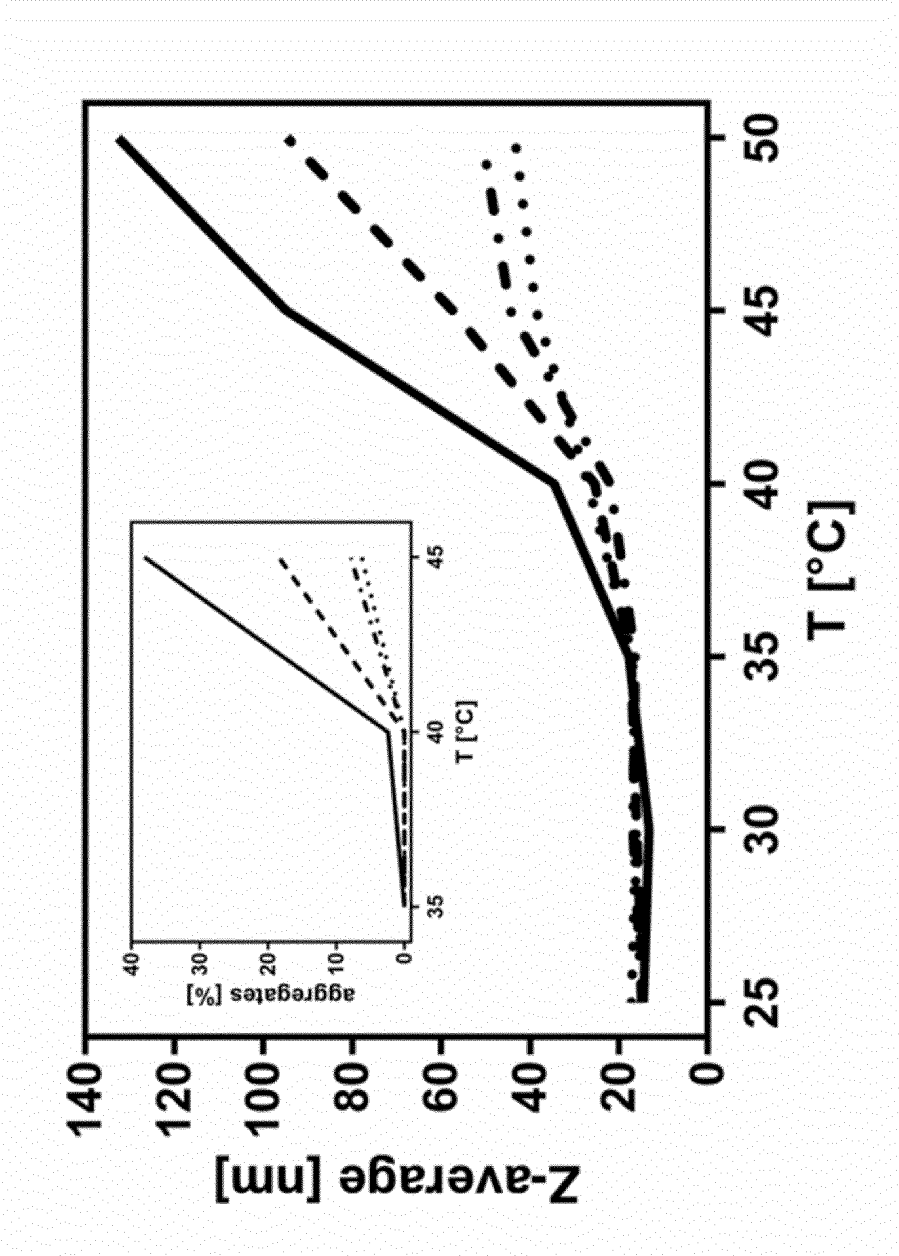
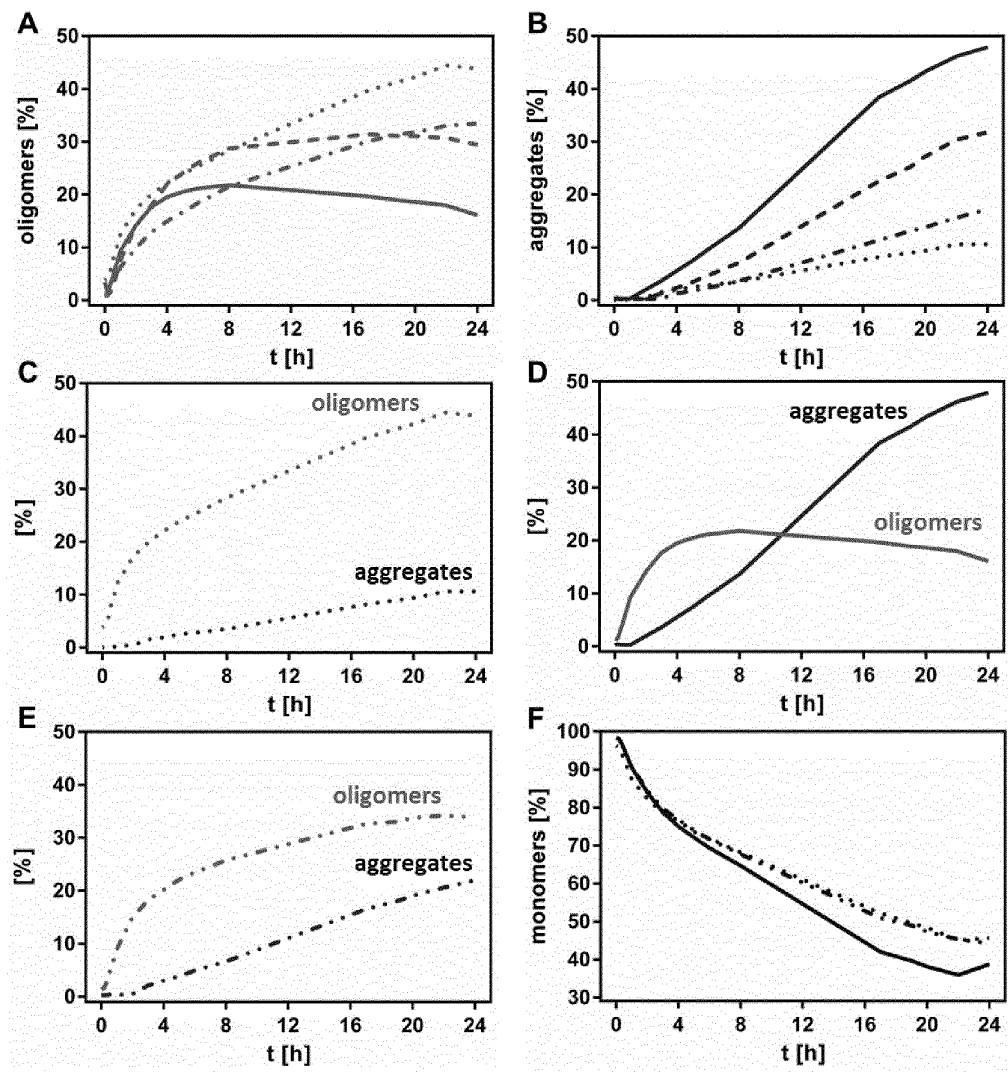


FIG. 45

FIG. 46



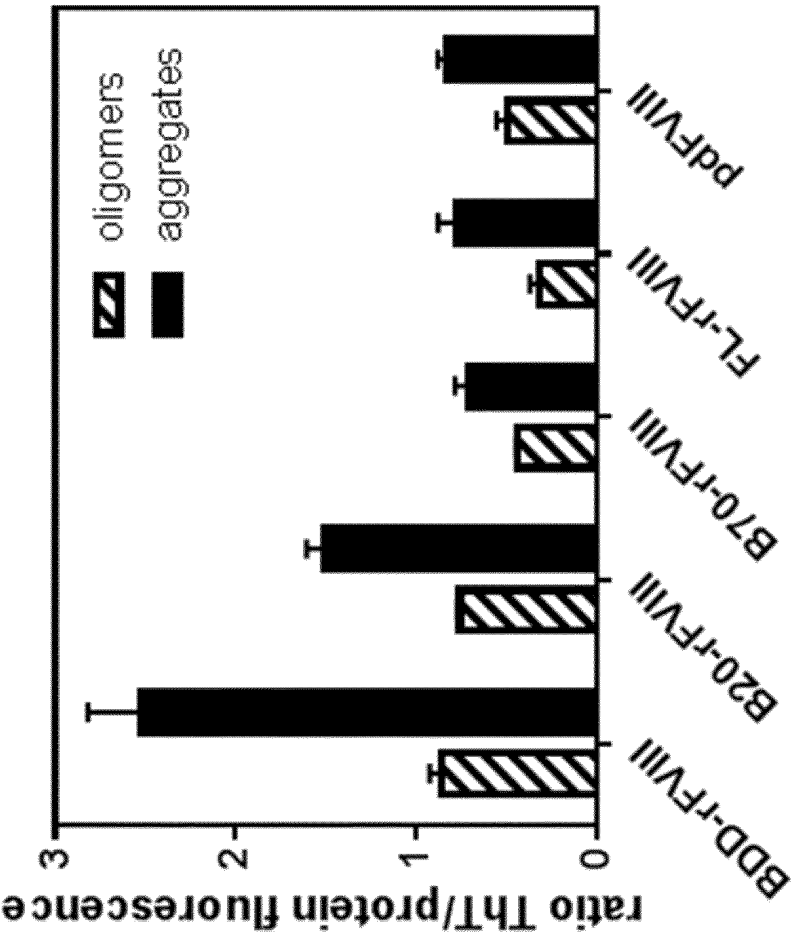
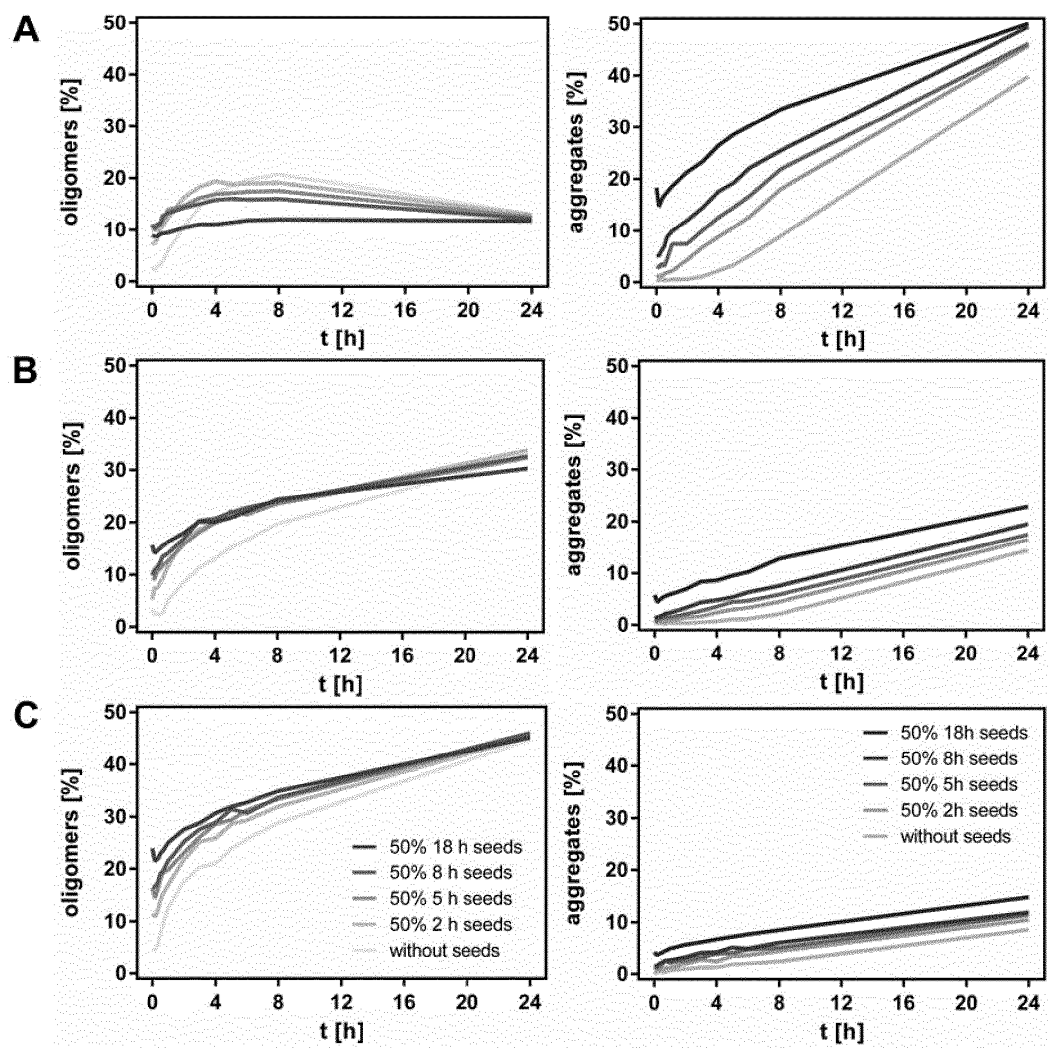


FIG. 47

FIG. 48



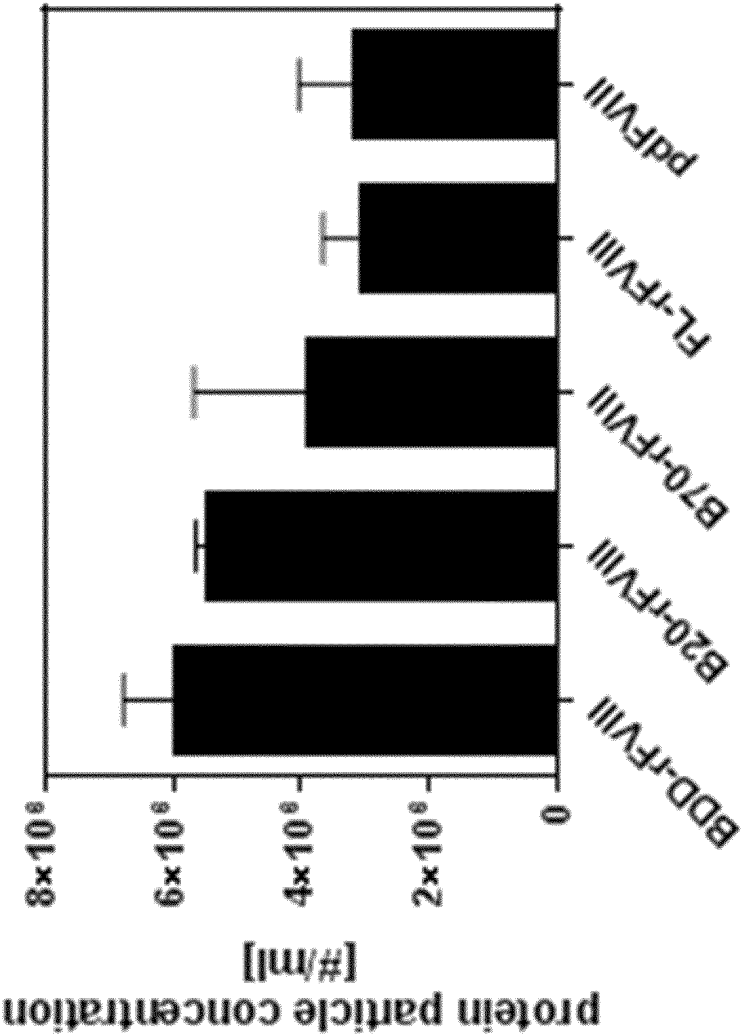
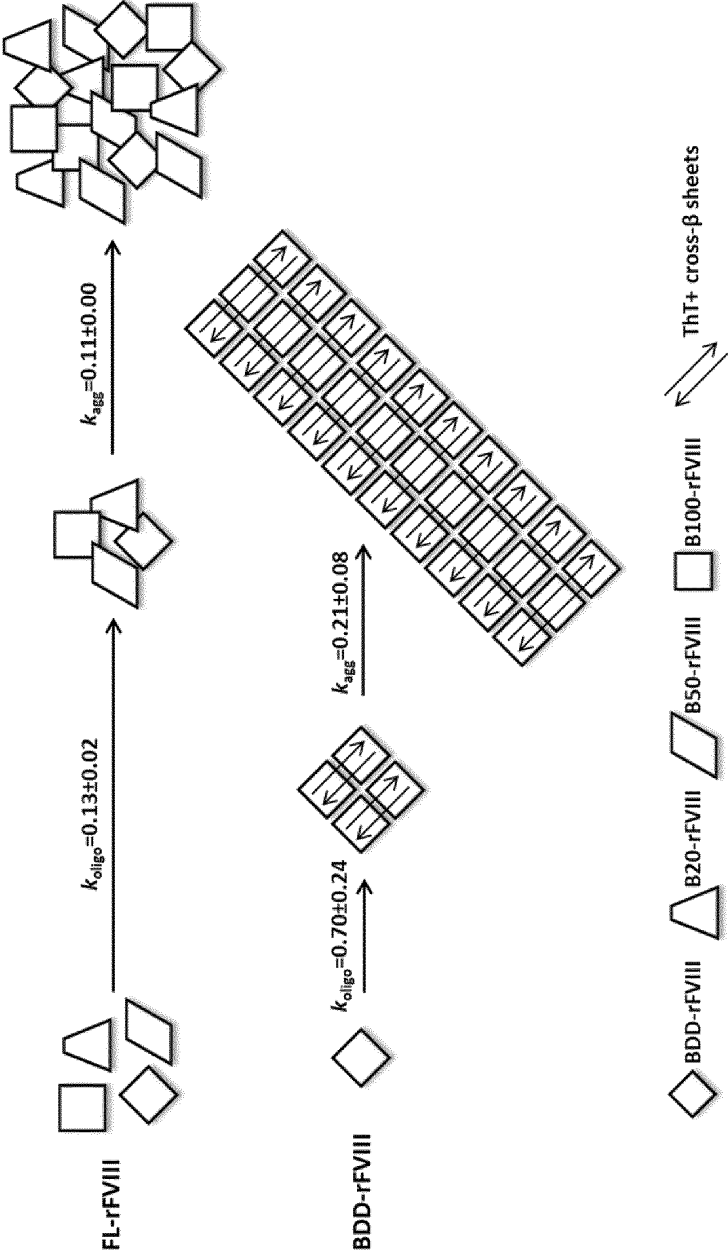


FIG. 49

FIG. 50



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FIG. 51

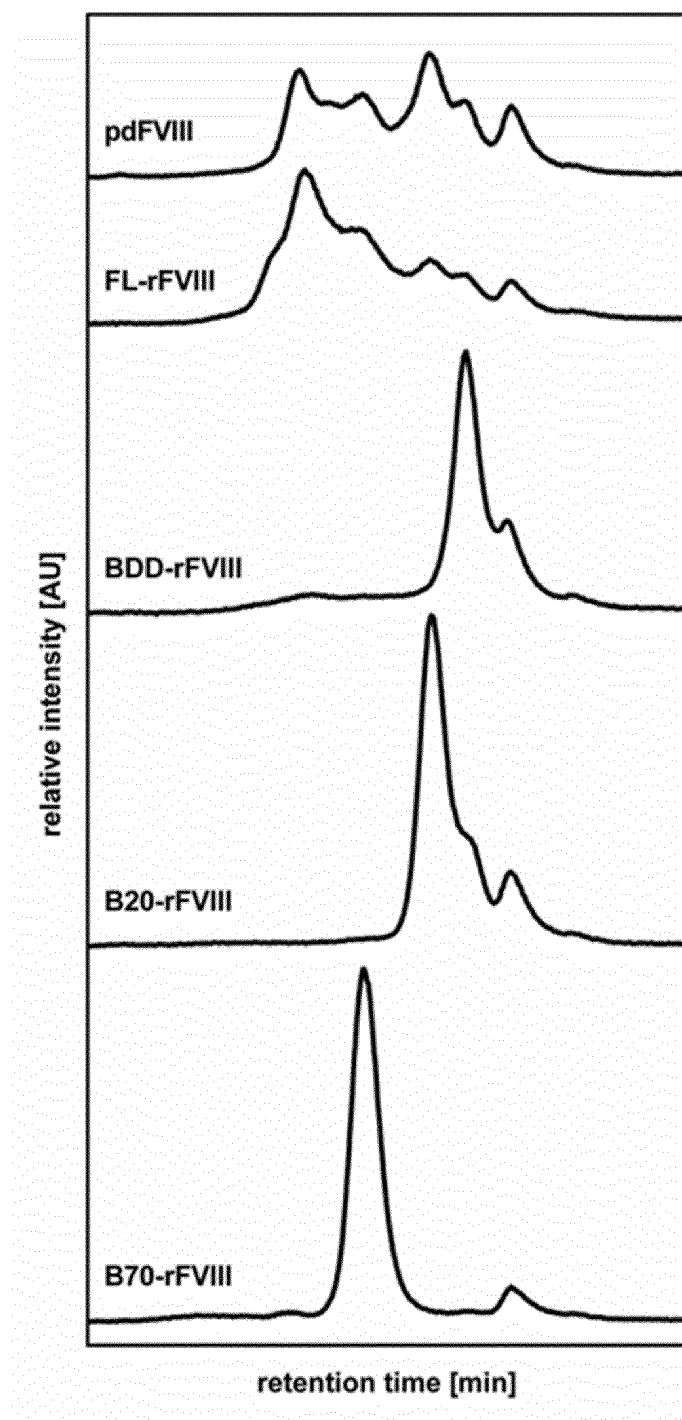


FIG. 52 – part 1

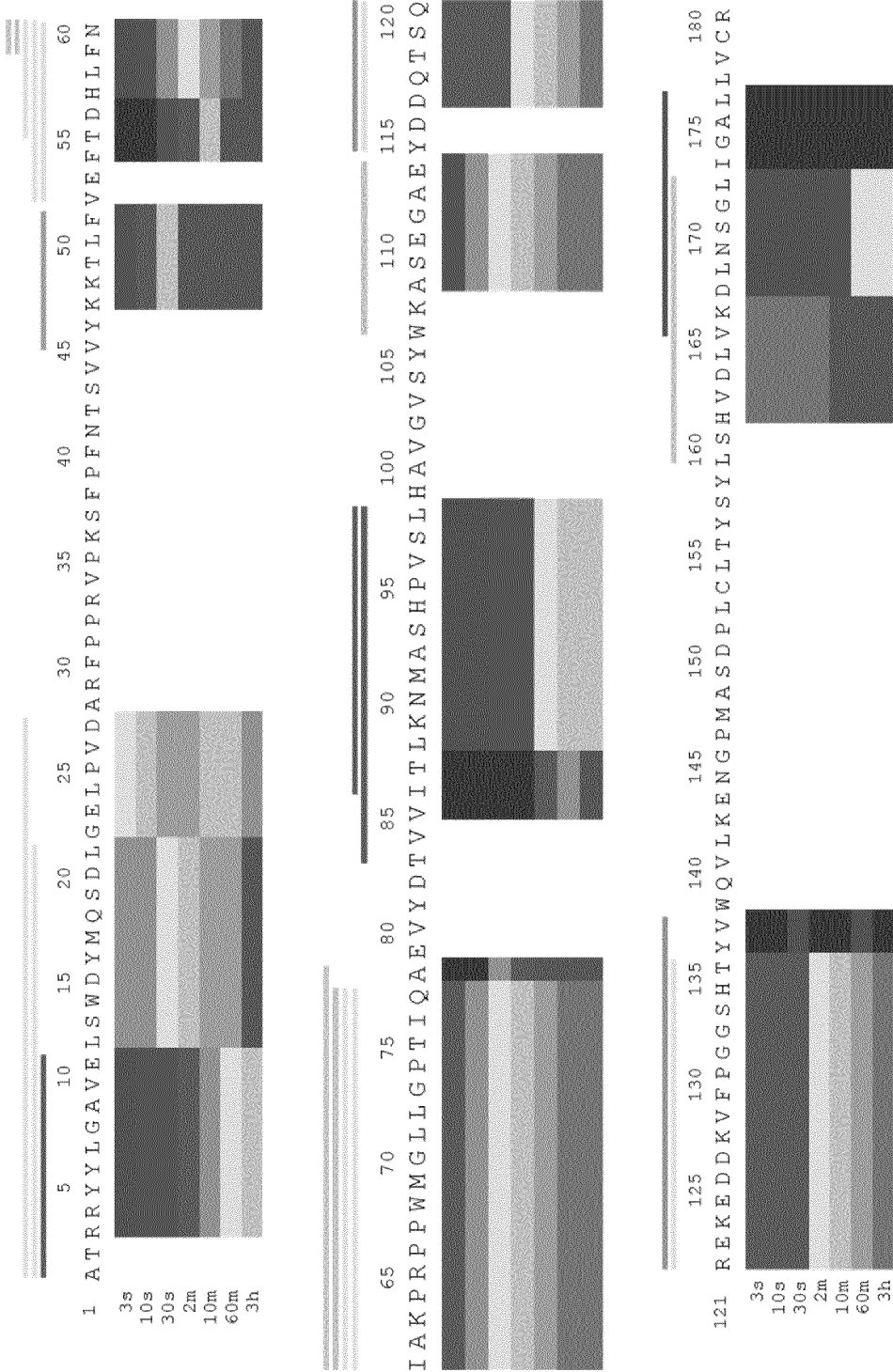


FIG. 52 – part 2

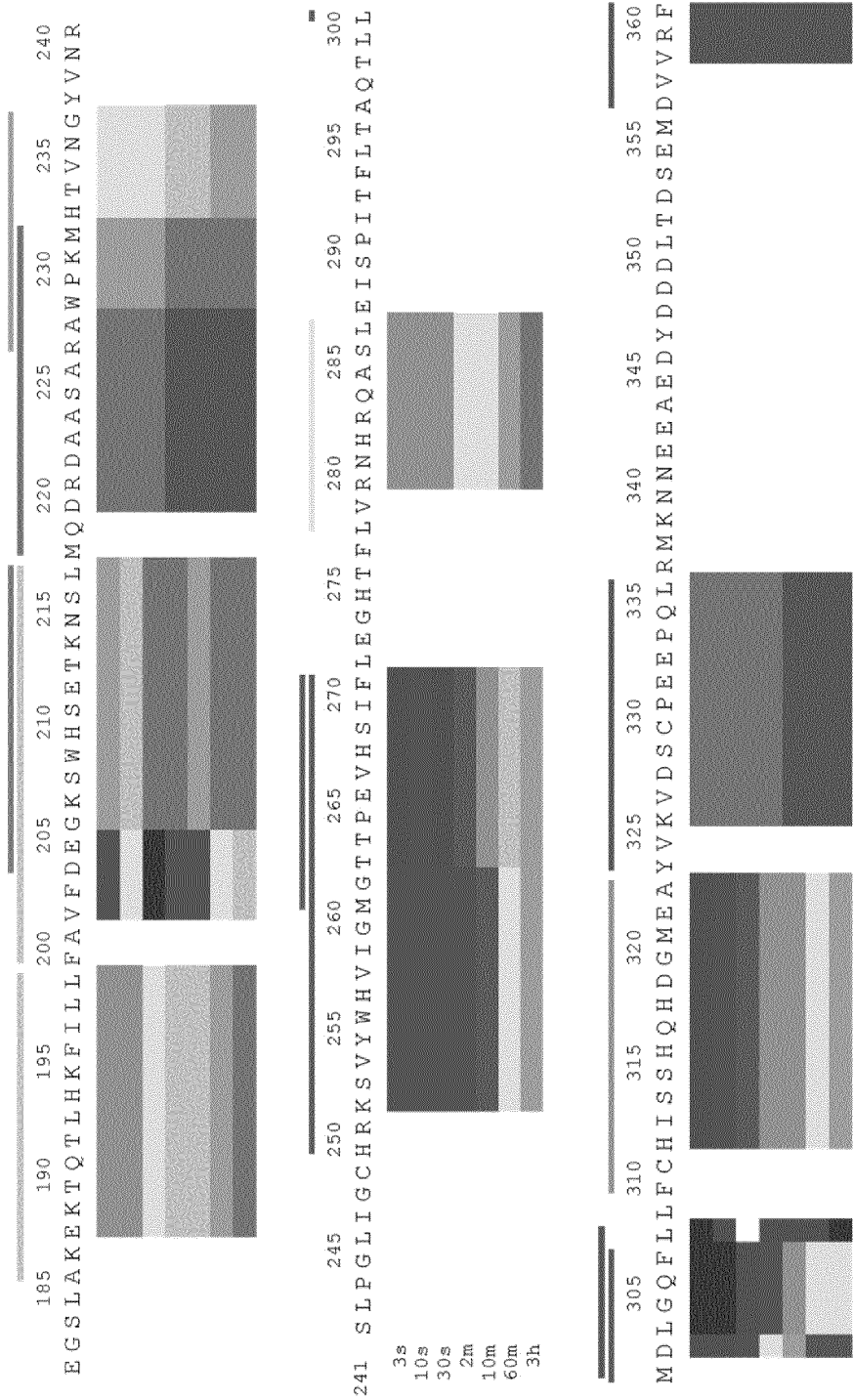


FIG. 52 – part 3

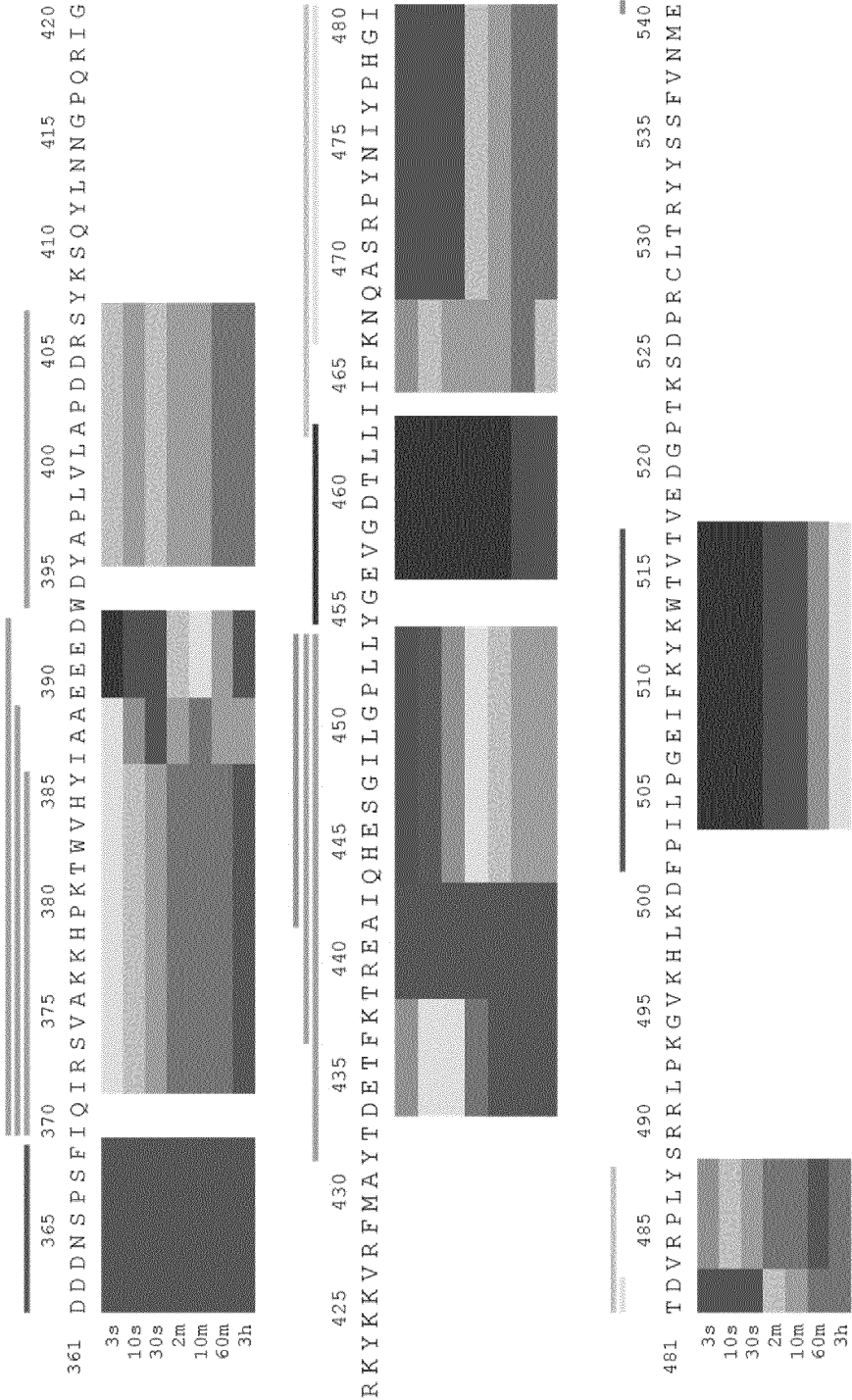


FIG. 52 – part 4

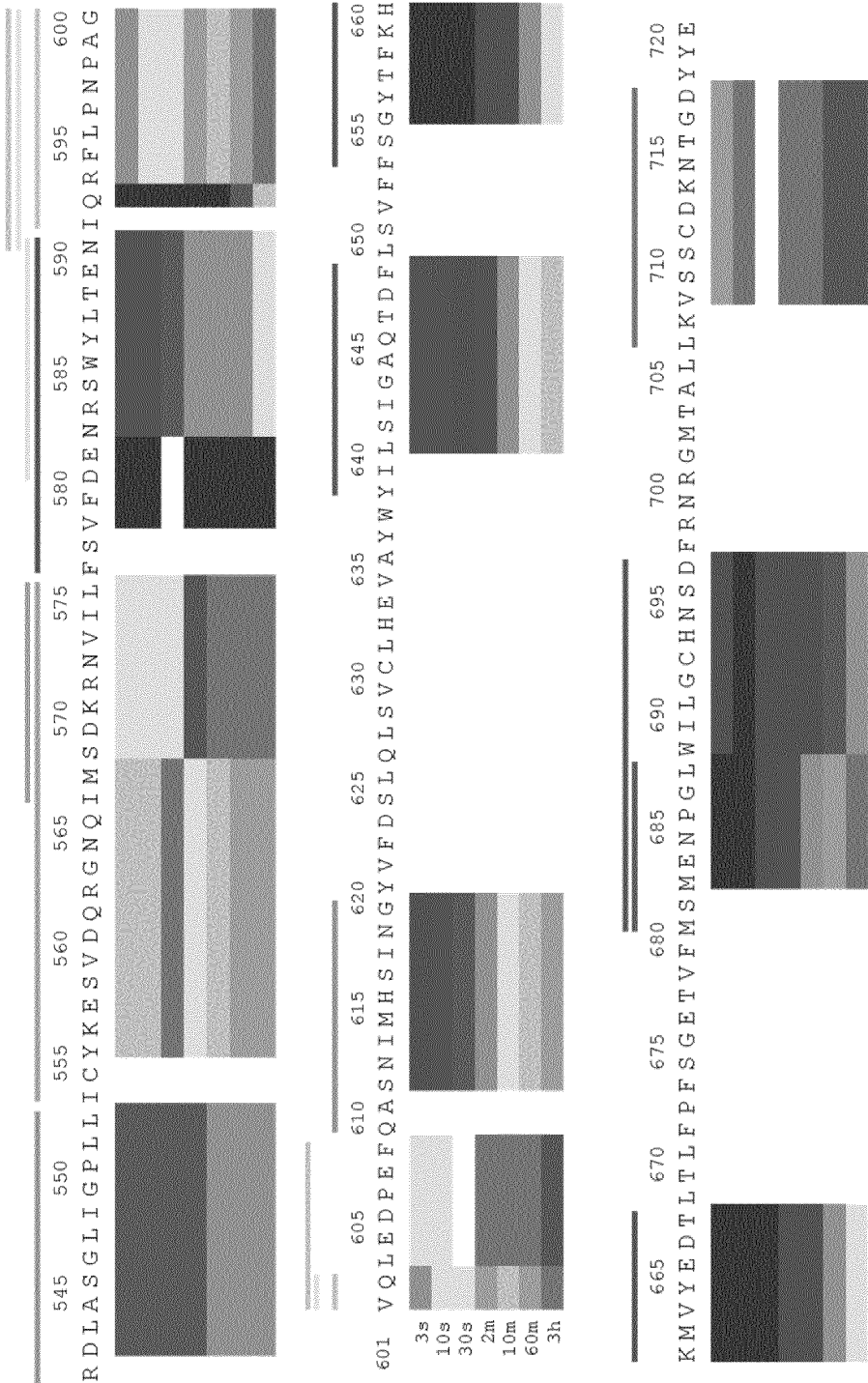


FIG. 52 – part 5

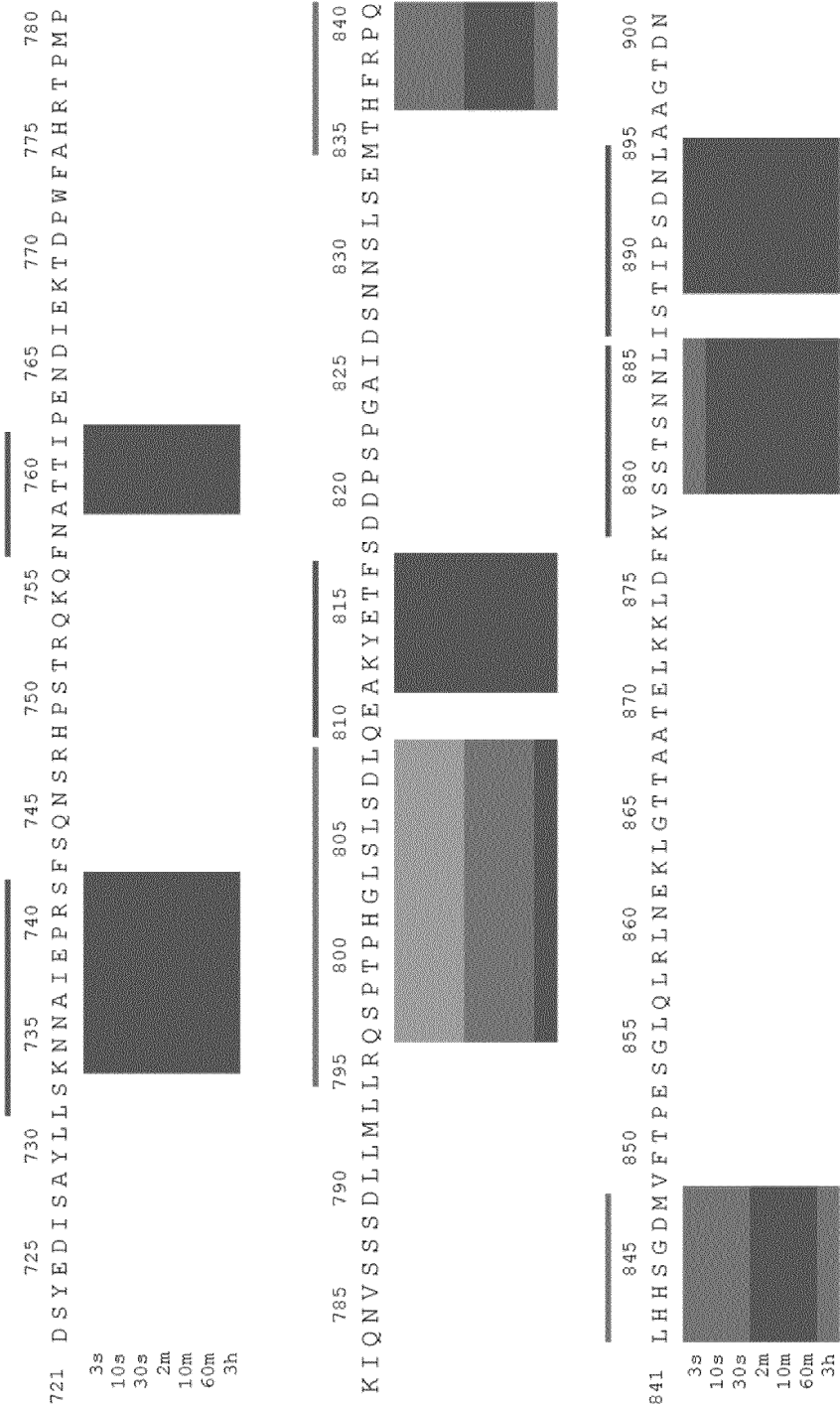


FIG. 52 – part 6

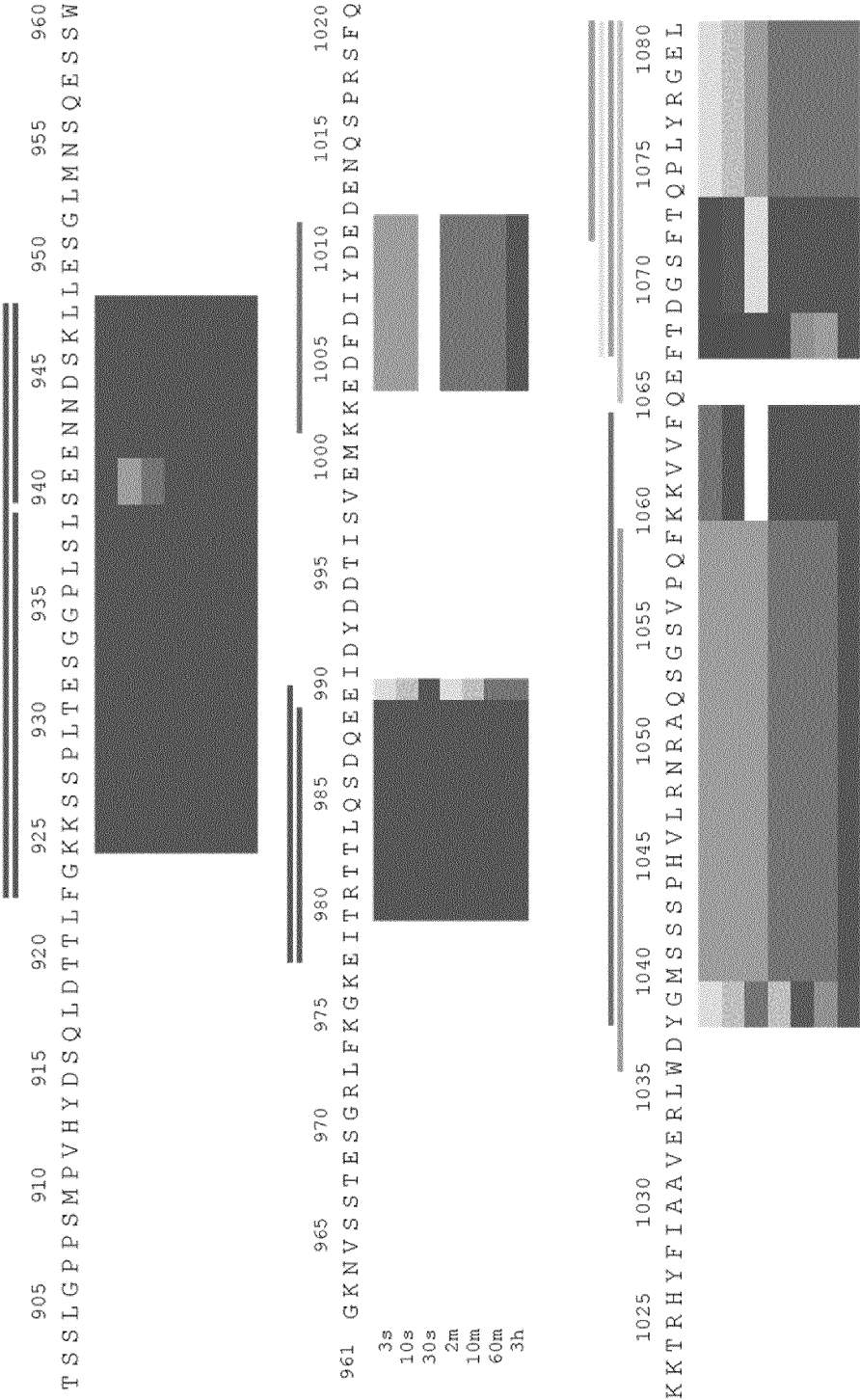


FIG. 52 – part 7

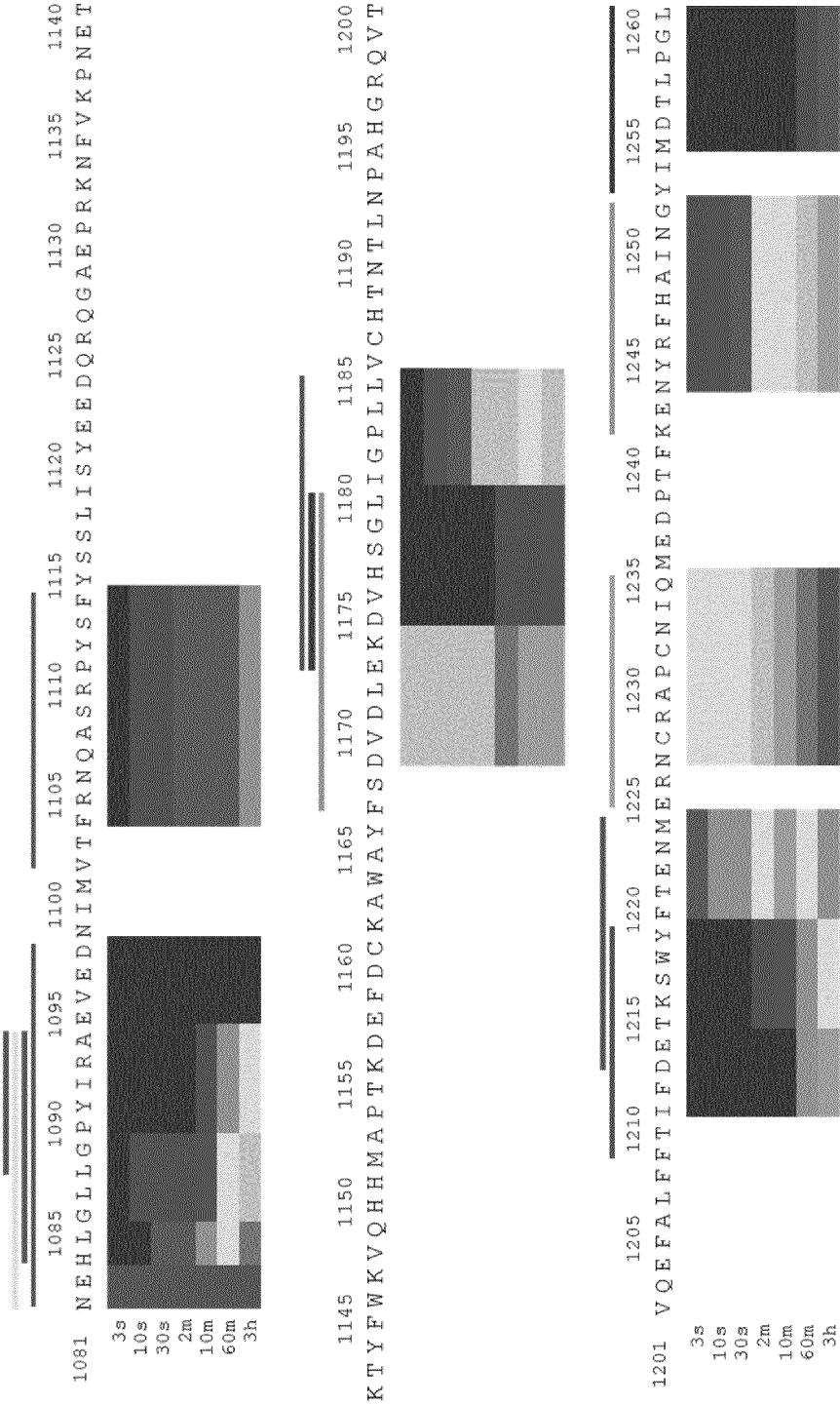


FIG. 52 – part 8

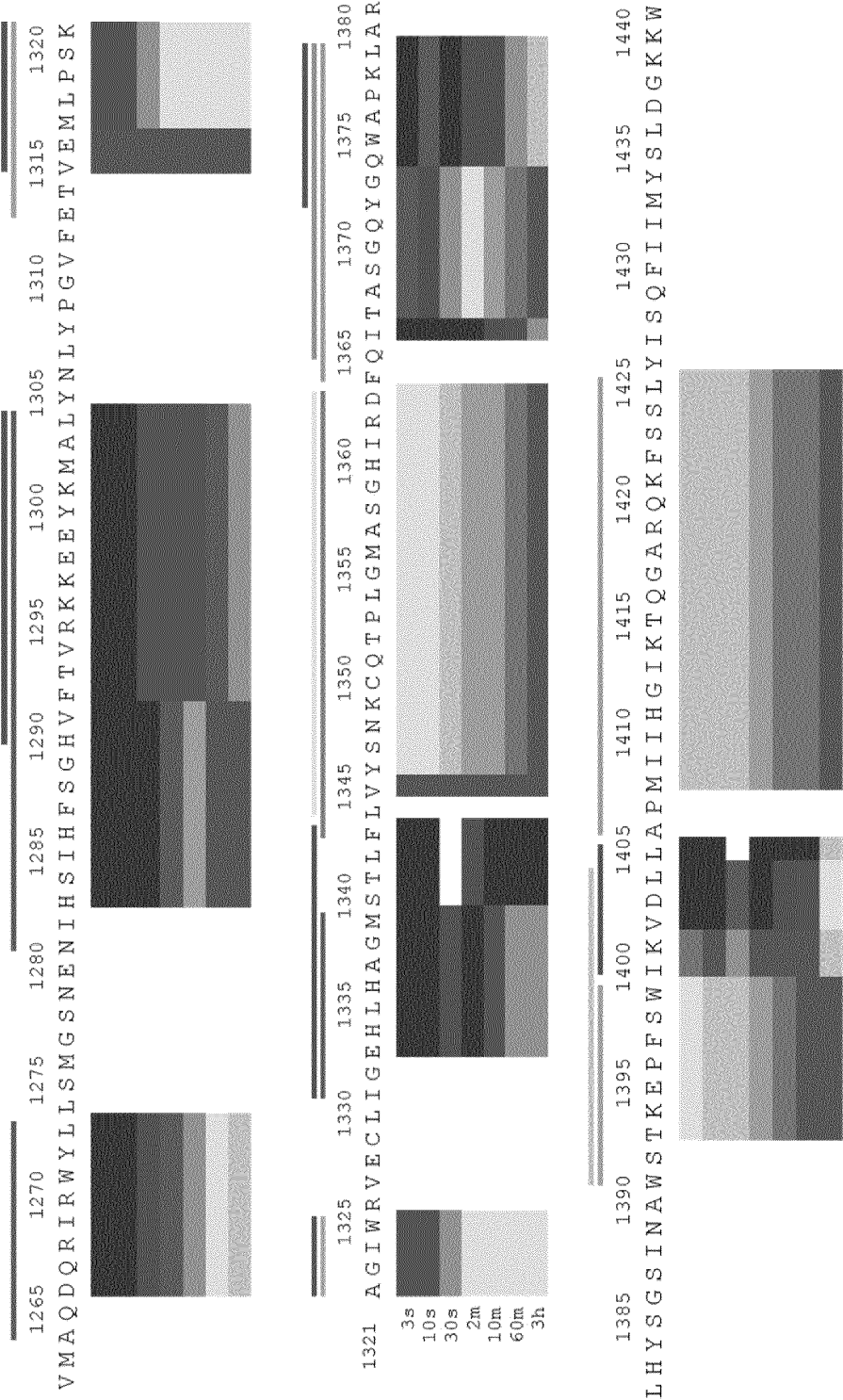


FIG. 52 – part 9

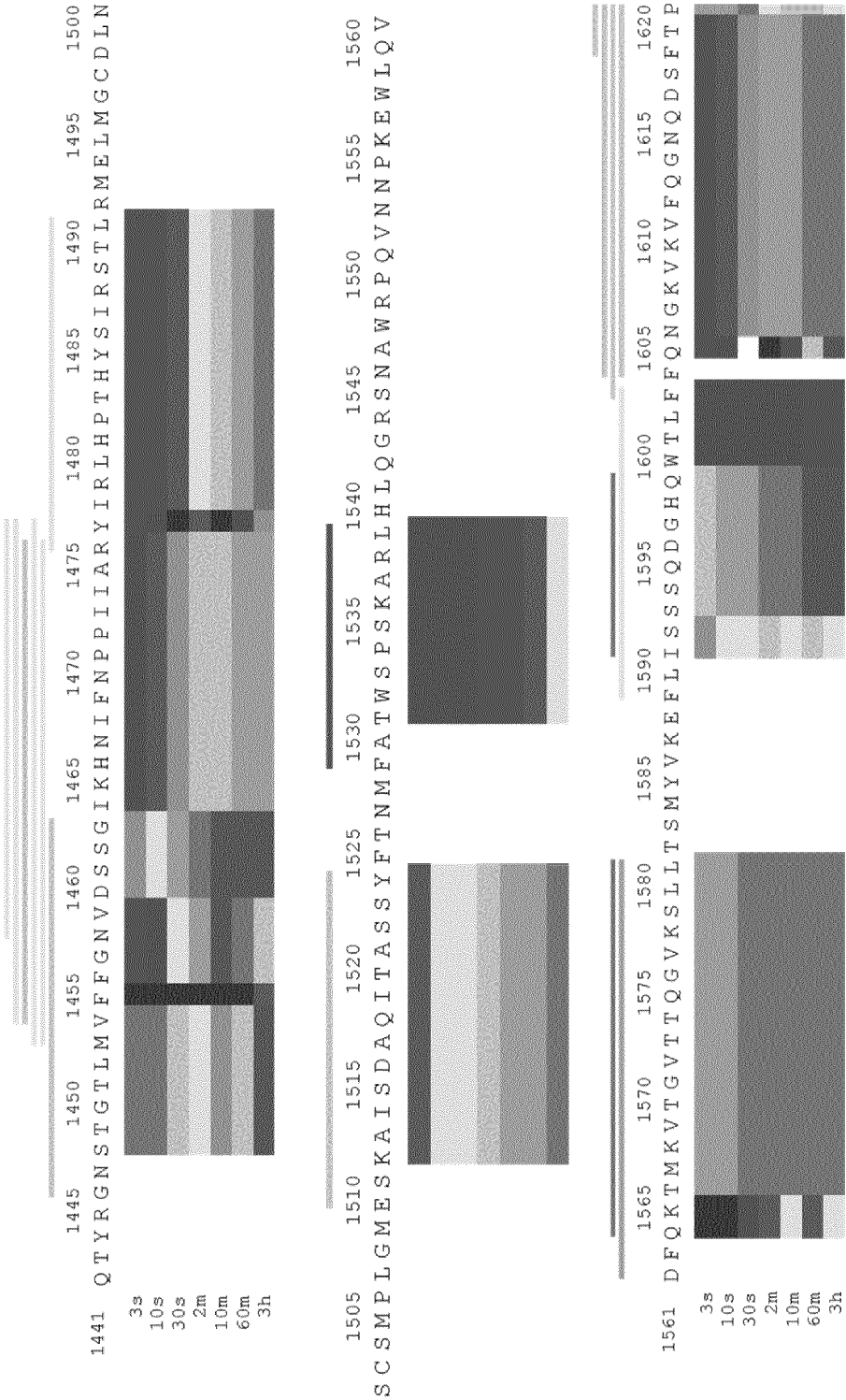


FIG. 52 – part 10



FIG. 53

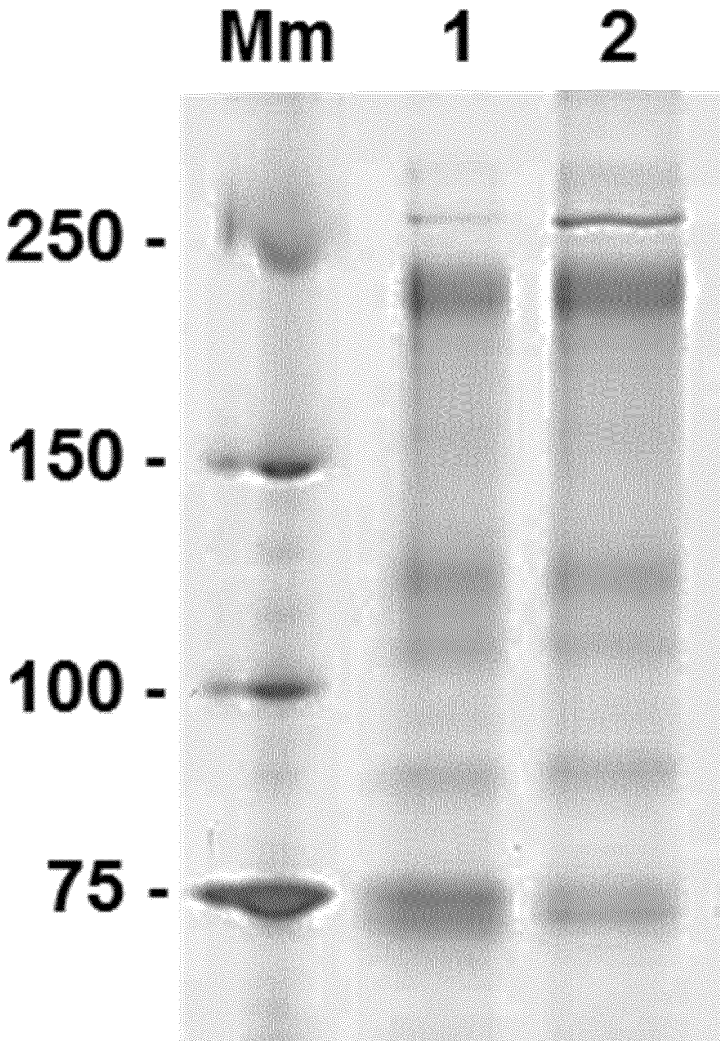
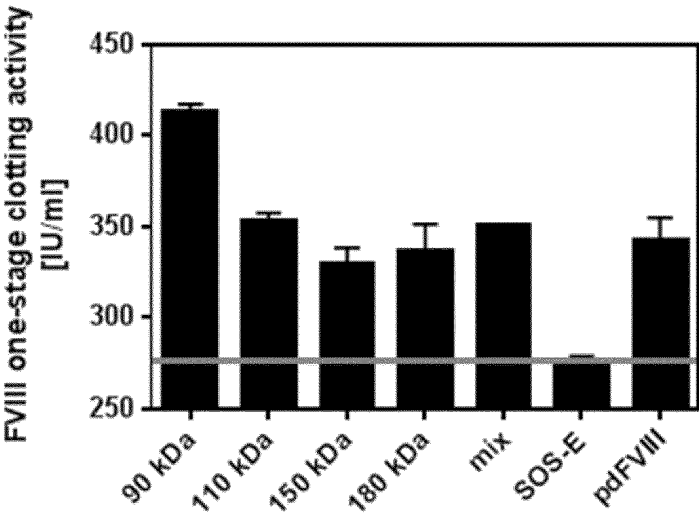


FIG. 54

A



B

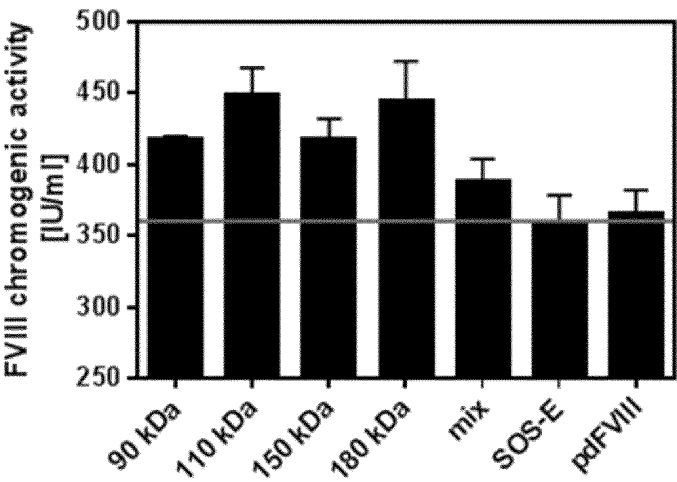


FIG. 55

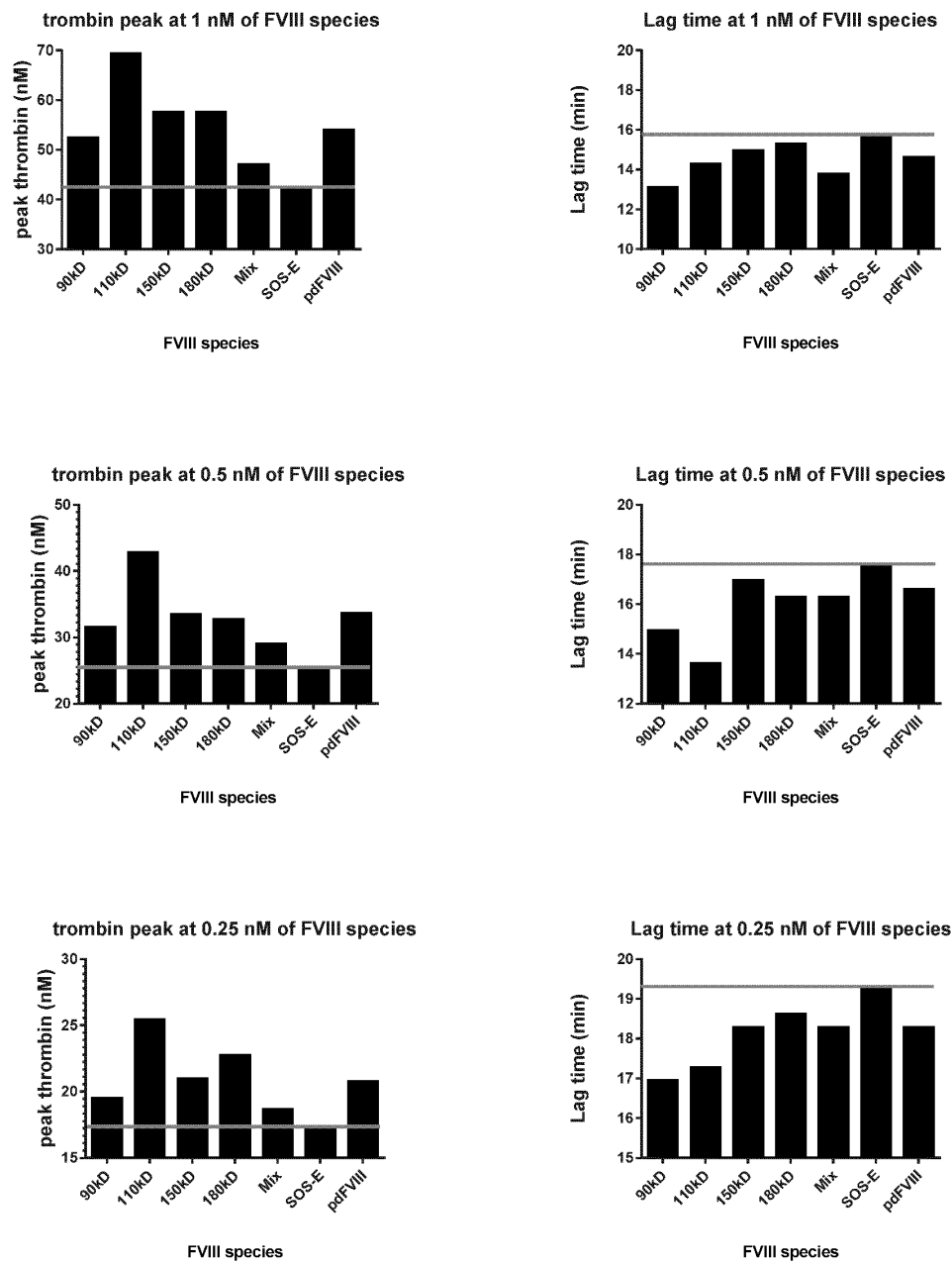
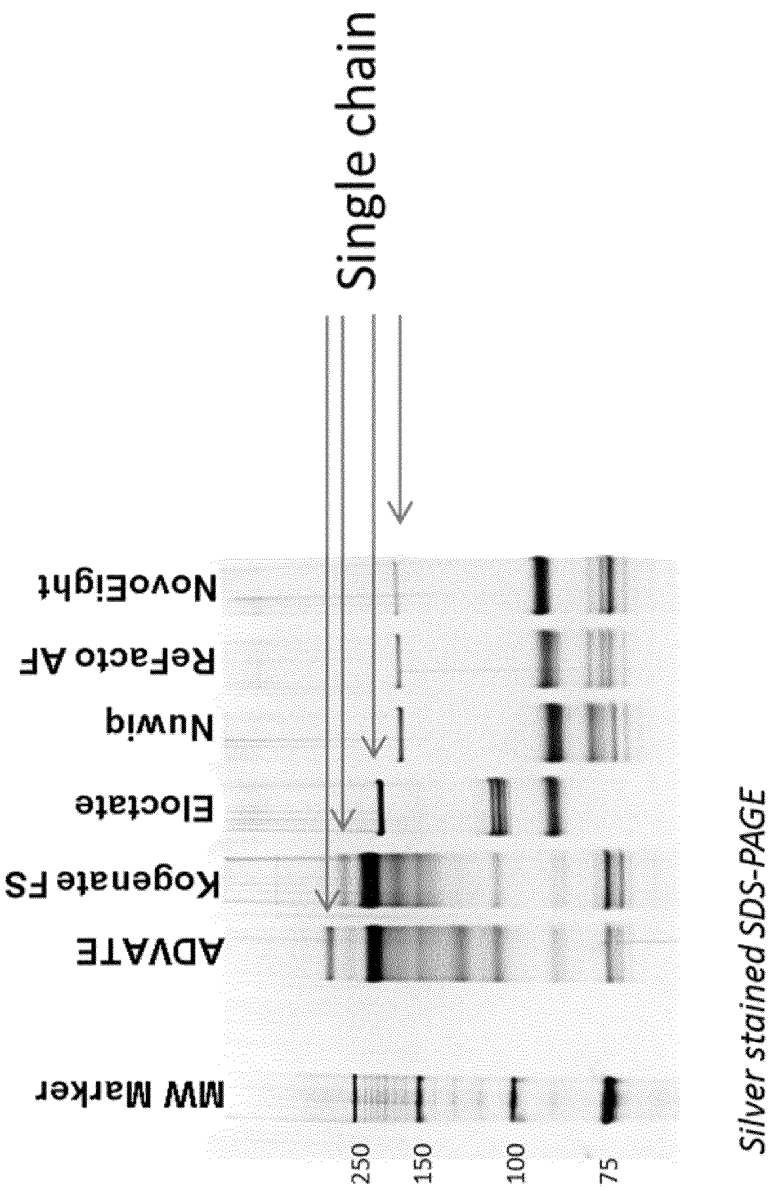
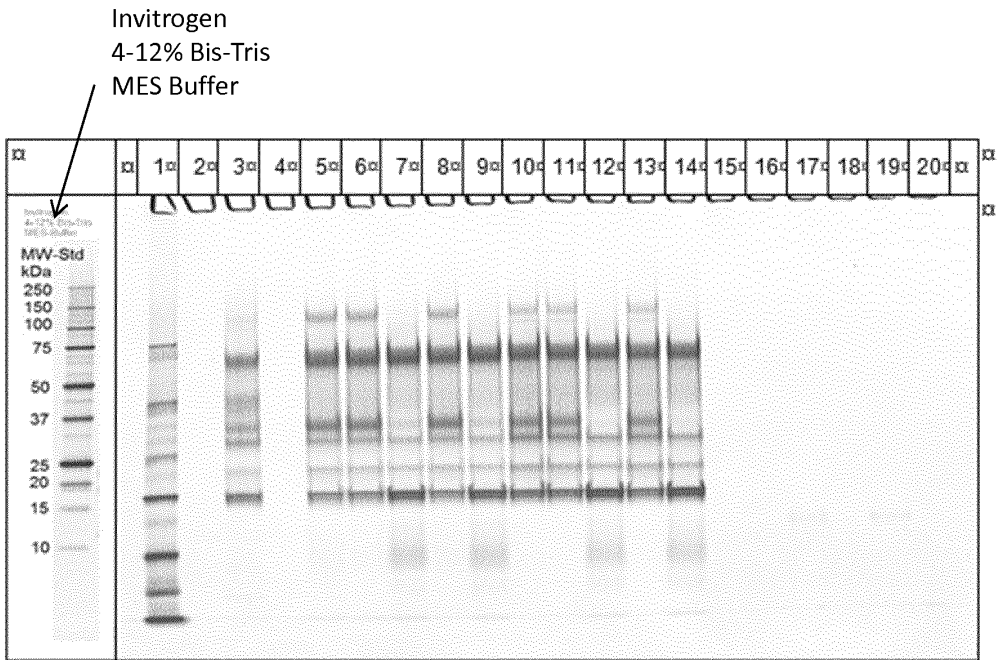


FIG. 56



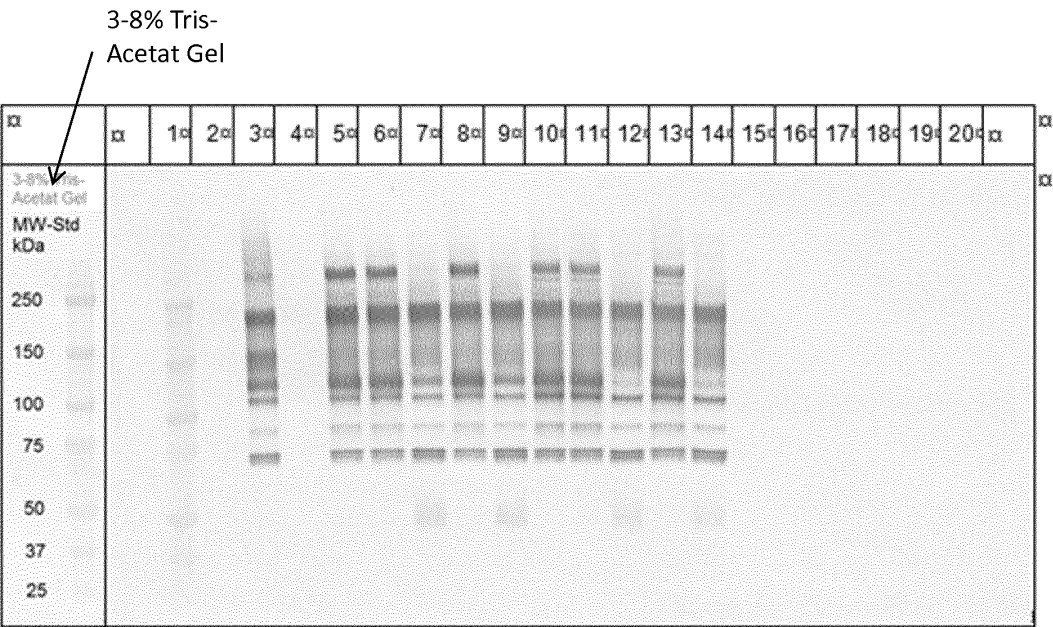
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FIG. 57



Lane	Sample	Dilution	
1	Precision Plus Unstained (1:5 mit SB)		
2	SB		
3	Advate #AD002-02 (1:50) = 16µg/ml 153,8 U/ml		
4	SB		
5	SOS_240517_DV_1 (0,293 mg/ml)	1:	9,8
6	SOS_240517_DV_2 (0,256 mg/ml)	1:	8,5
7	SOS_240517_DV_3 (0,256 mg/ml)	1:	8,5
8	SOS_240517_DV_4 (0,256 mg/ml)	1:	8,5
9	SOS_240517_DV_5 (0,256 mg/ml)	1:	8,5
10	ADV_240517_DV_1 (0,631 mg/ml)	1:	21
11	ADV_240517_DV_2 (0,594 mg/ml)	1:	19,8
12	ADV_240517_DV_3 (0,594 mg/ml)	1:	19,8
13	ADV_240517_DV_4 (0,594 mg/ml)	1:	19,8
14	ADV_240517_DV_5 (0,594 mg/ml)	1:	19,8
15	BUF_240517_DV_1	unv	
16	BUF_240517_DV_2	unv	
17	BUF_240517_DV_3	unv	
18	BUF_240517_DV_4	unv	
19	BUF_240517_DV_5	unv	
20	SB		

FIG. 58



Lane	Sample	Dilution	
1	Precision Plus Dual Color		
2	SB		
3	Advate #AD002-02 (1:50) = 16µg/ml 153,8 U/ml		
4	SB		
5	SOS_240517_DV_1 (0,293 mg/ml)	1:	9,8
6	SOS_240517_DV_2 (0,256 mg/ml)	1:	8,5
7	SOS_240517_DV_3 (0,256 mg/ml)	1:	8,5
8	SOS_240517_DV_4 (0,256 mg/ml)	1:	8,5
9	SOS_240517_DV_5 (0,256 mg/ml)	1:	8,5
10	ADV_240517_DV_1 (0,631 mg/ml)	1:	21
11	ADV_240517_DV_2 (0,594 mg/ml)	1:	19,8
12	ADV_240517_DV_3 (0,594 mg/ml)	1:	19,8
13	ADV_240517_DV_4 (0,594 mg/ml)	1:	19,8
14	ADV_240517_DV_5 (0,594 mg/ml)	1:	19,8
15	BUF_240517_DV_1	unv	
16	BUF_240517_DV_2	unv	
17	BUF_240517_DV_3	unv	
18	BUF_240517_DV_4	unv	
19	BUF_240517_DV_5	unv	
20	SB		