

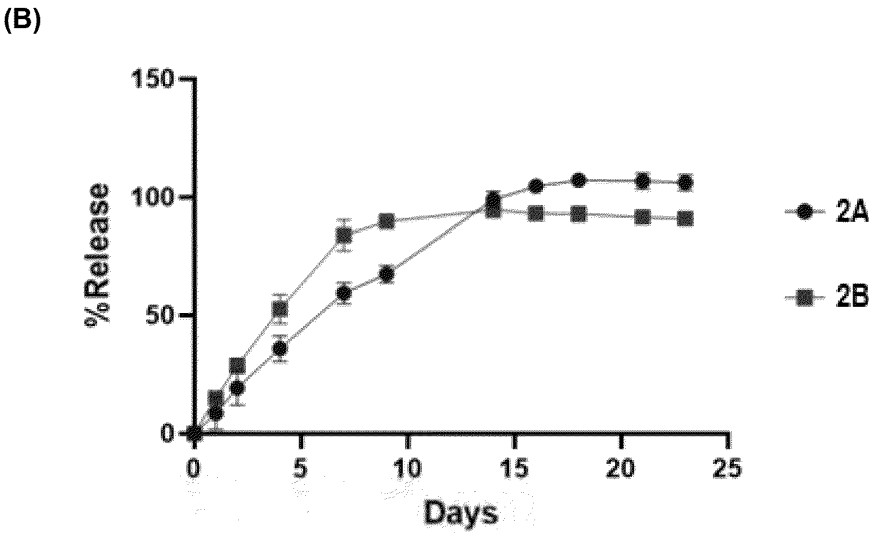
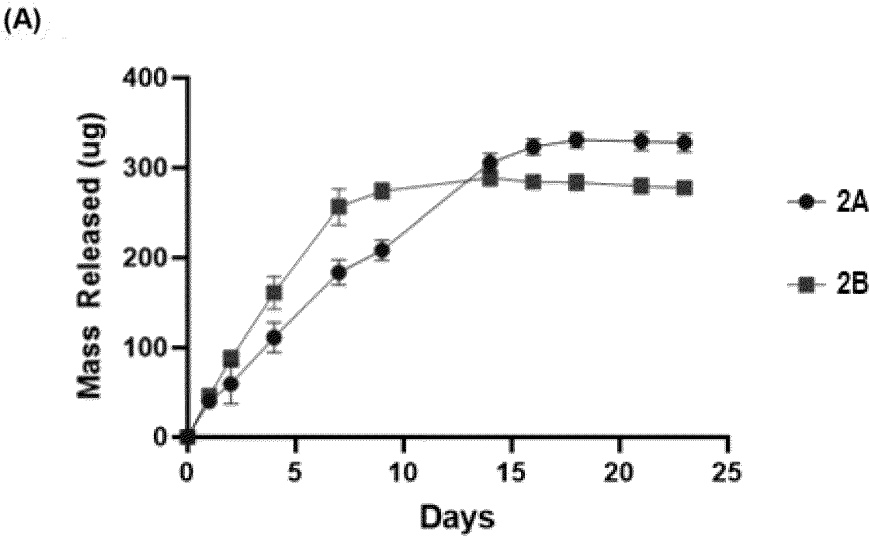


FIGURE 1

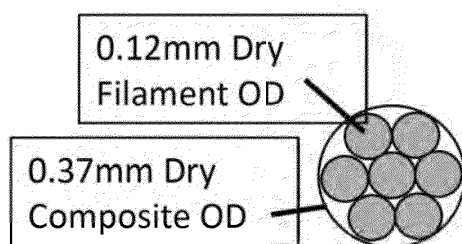
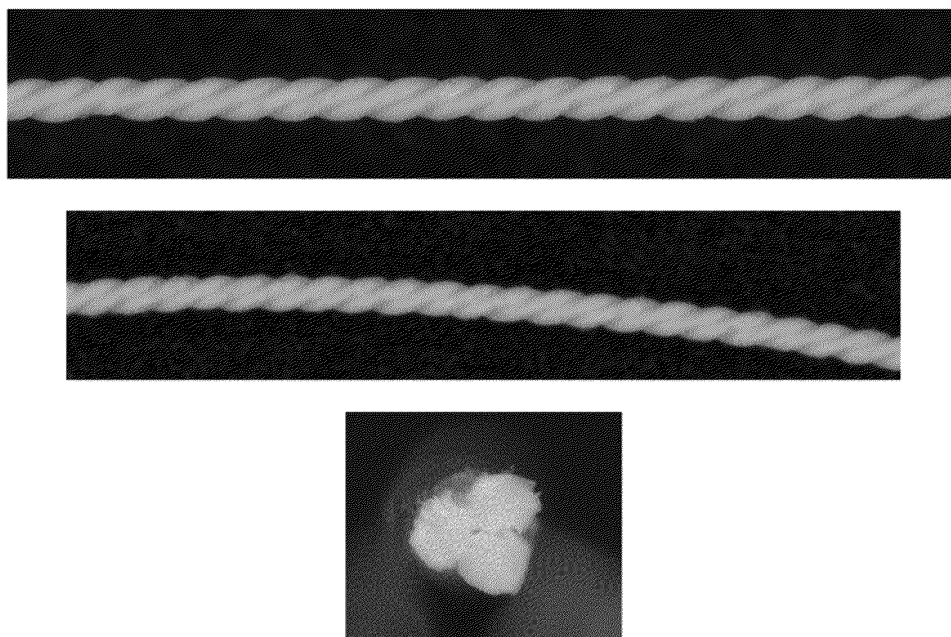


FIGURE 2

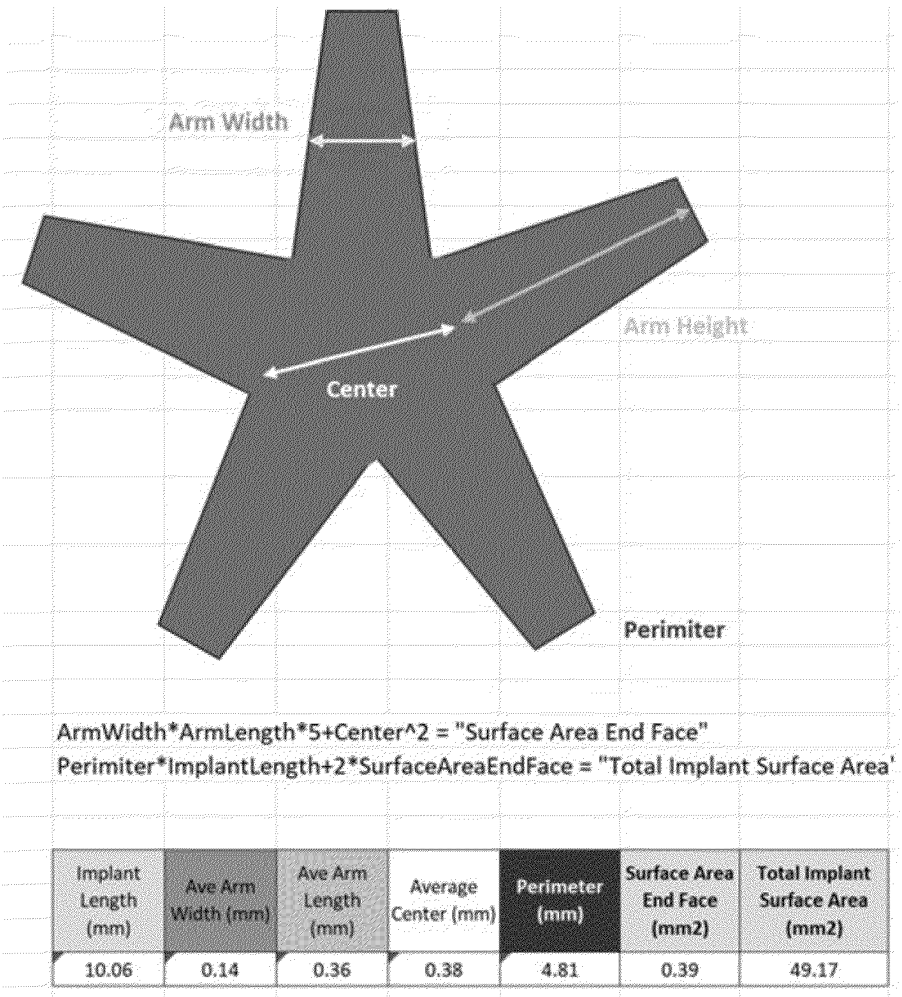
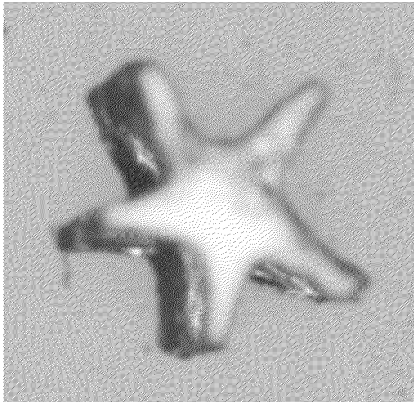


FIGURE 3

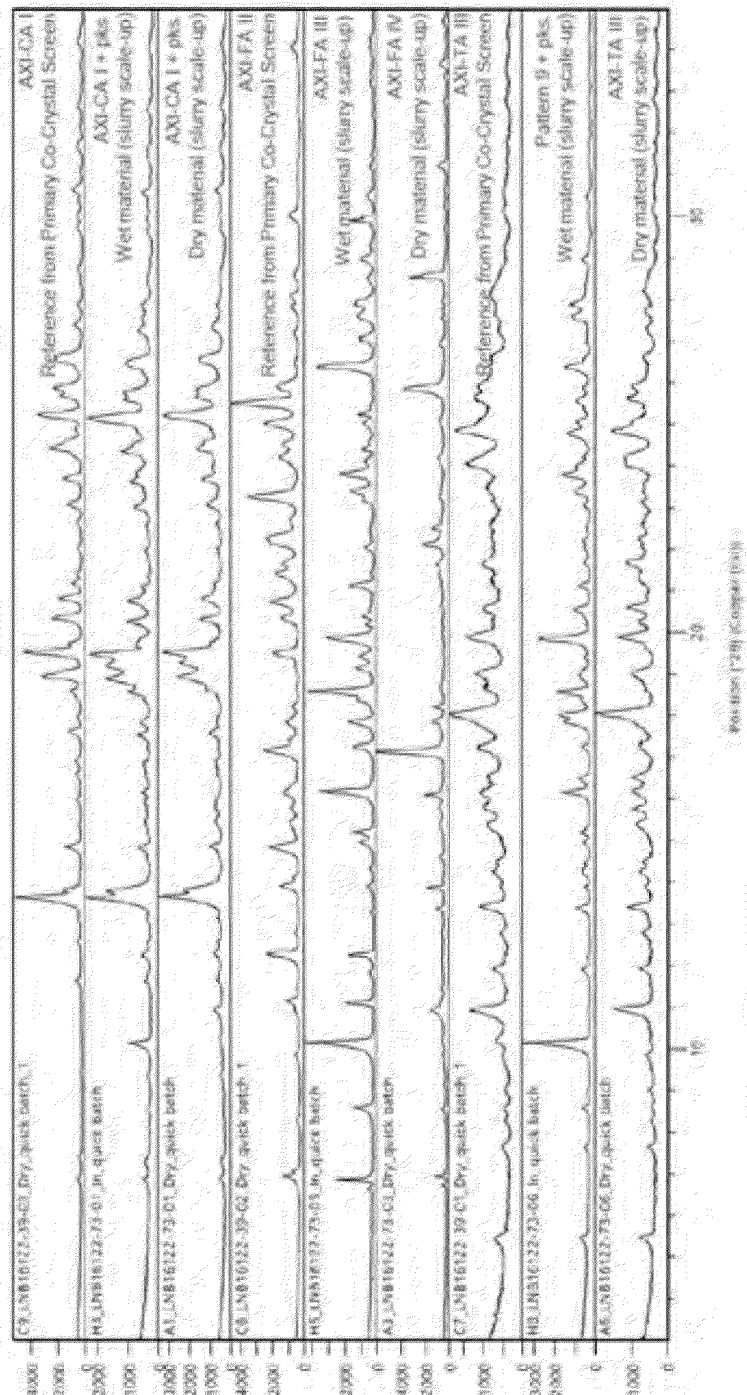


FIGURE 4

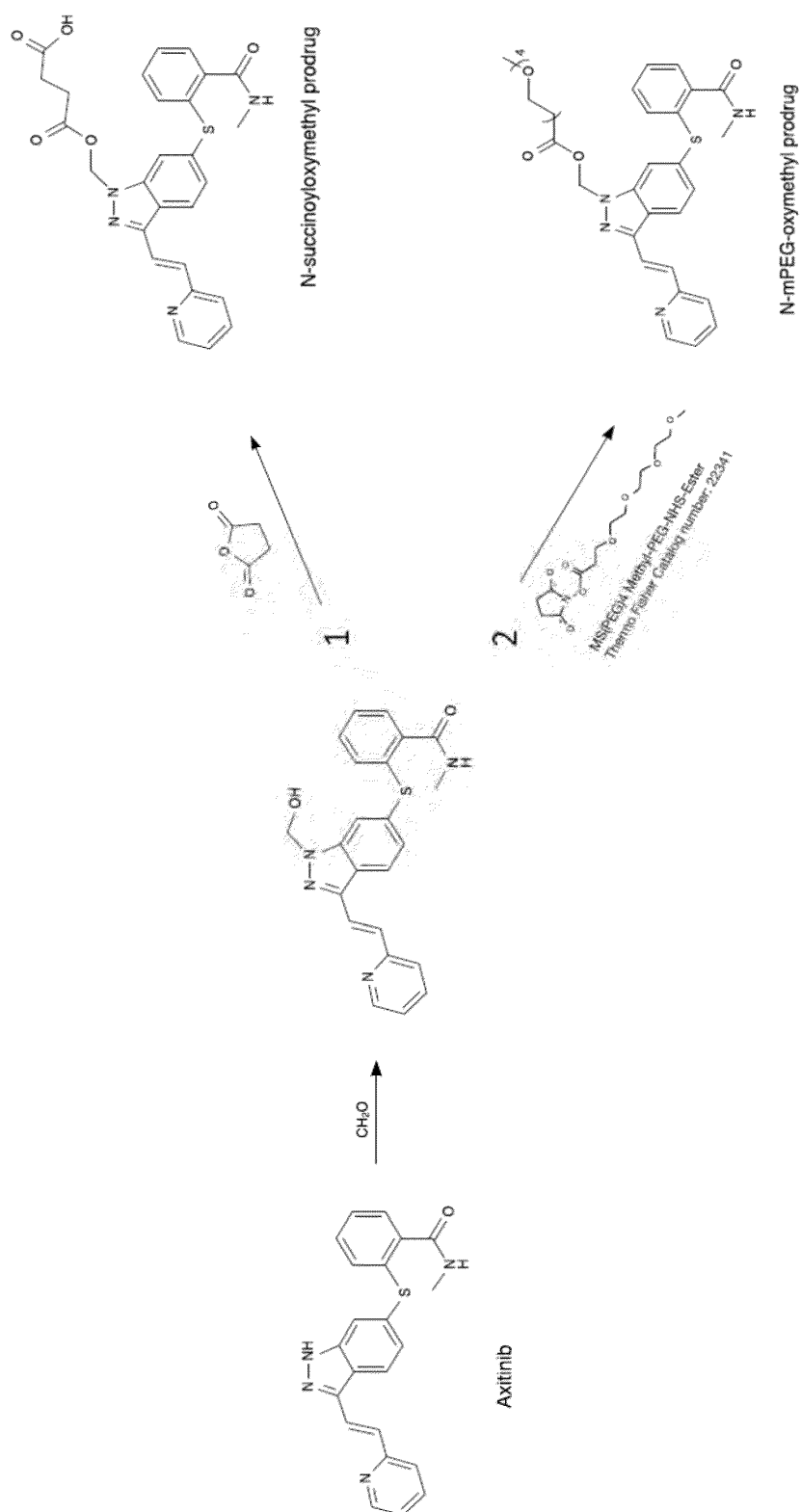


FIGURE 5

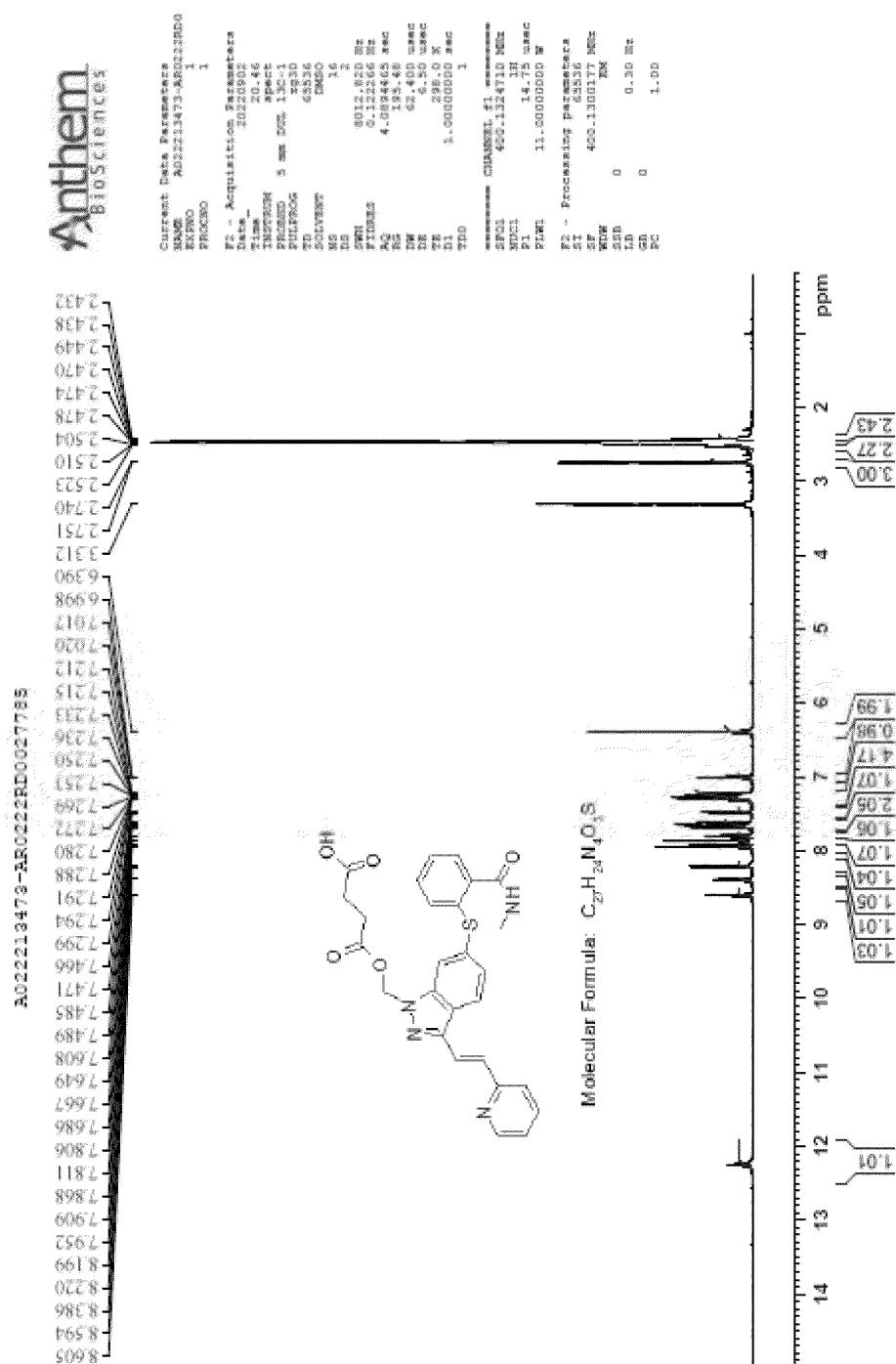
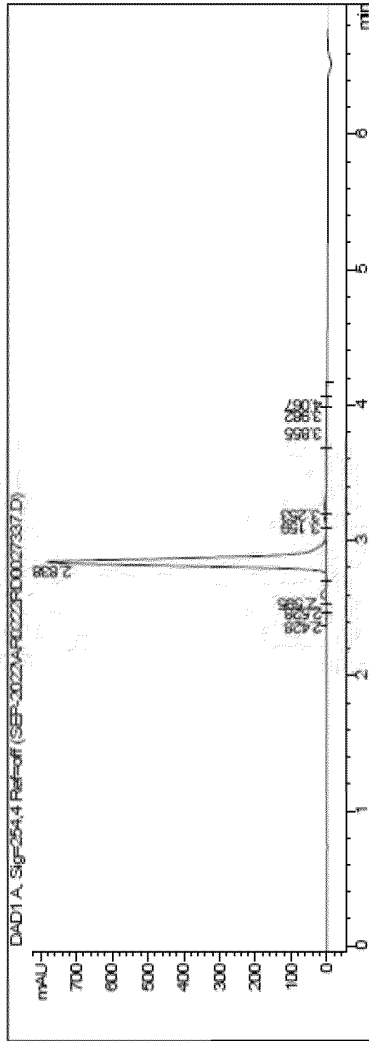


FIGURE 6

LC/MS REPORT

Sample Name : A022213435 Operator : NITISH
Location : Vial 42 Injection Date : 01-09-2022
Inj. Vol : 3uL Injection Time : 5:59:02 PM
Acq Method : XT-095-FA-2022.M
Data file : D:\DATA\SEP-2022\A022213435.D

Sample Info :



#	Meas.	Ret	Area	Area %
1	2.428		0.838	0.025
2	2.528		2.392	0.072
3	2.595		64.206	1.921
4	2.838		3174.725	95.007
5	3.159		28.462	0.852
6	3.253		57.749	1.728
7	3.855		10.599	0.317
8	3.982		1.946	0.058
9	4.067		0.661	0.020

FIGURE 7

MASS REPORT ANTHEM BIOSCIENCES

Data File: AR0222RD0027337.D

Instrument LC-MSD-Trip-XCT_Plus

Method: XT-093-FA-2022.M

Sample Name A022213435

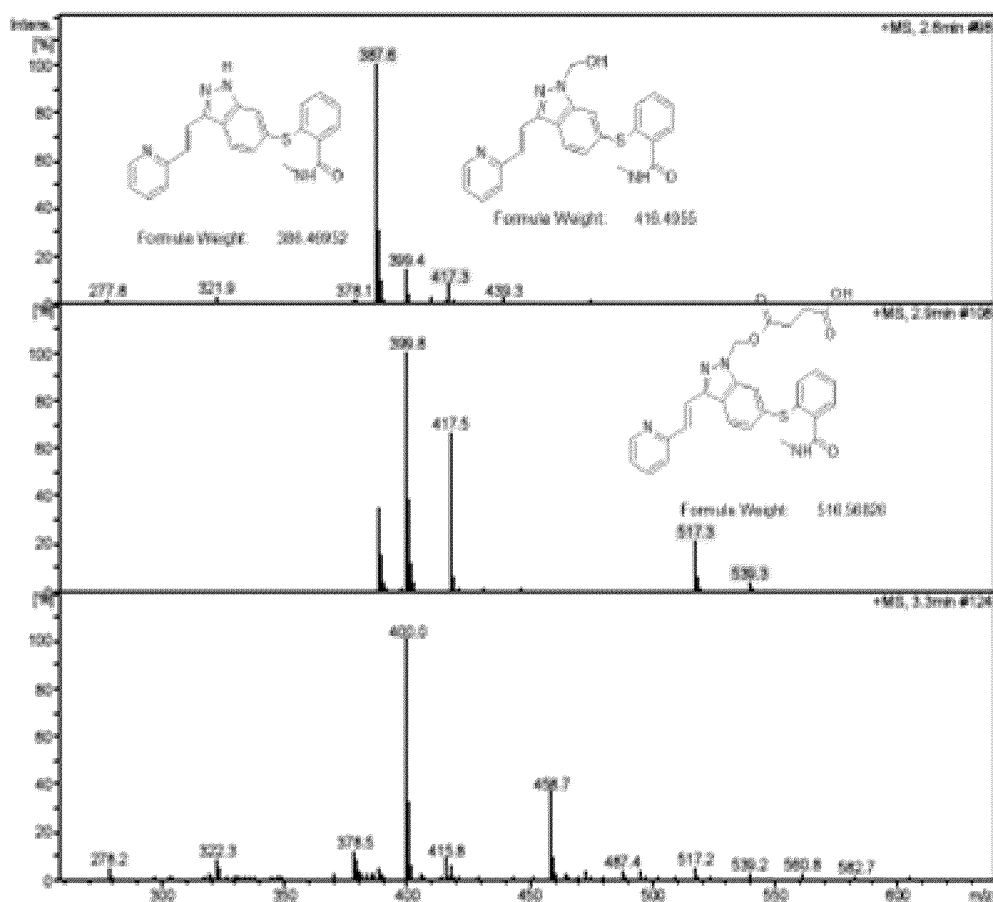
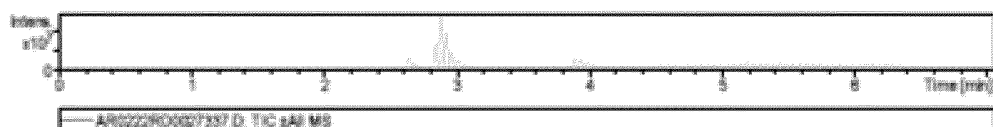
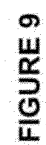


FIGURE 8



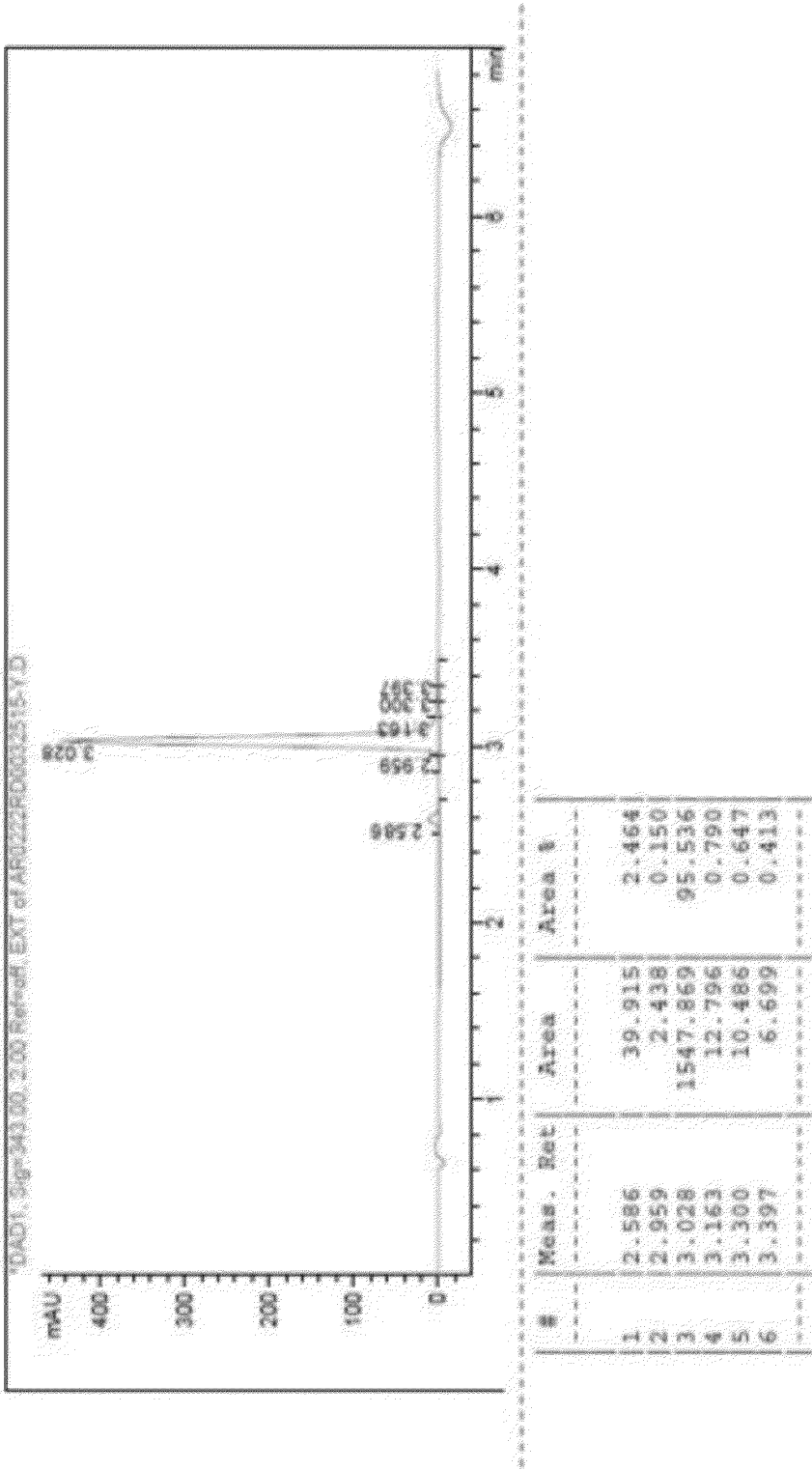


FIGURE 10

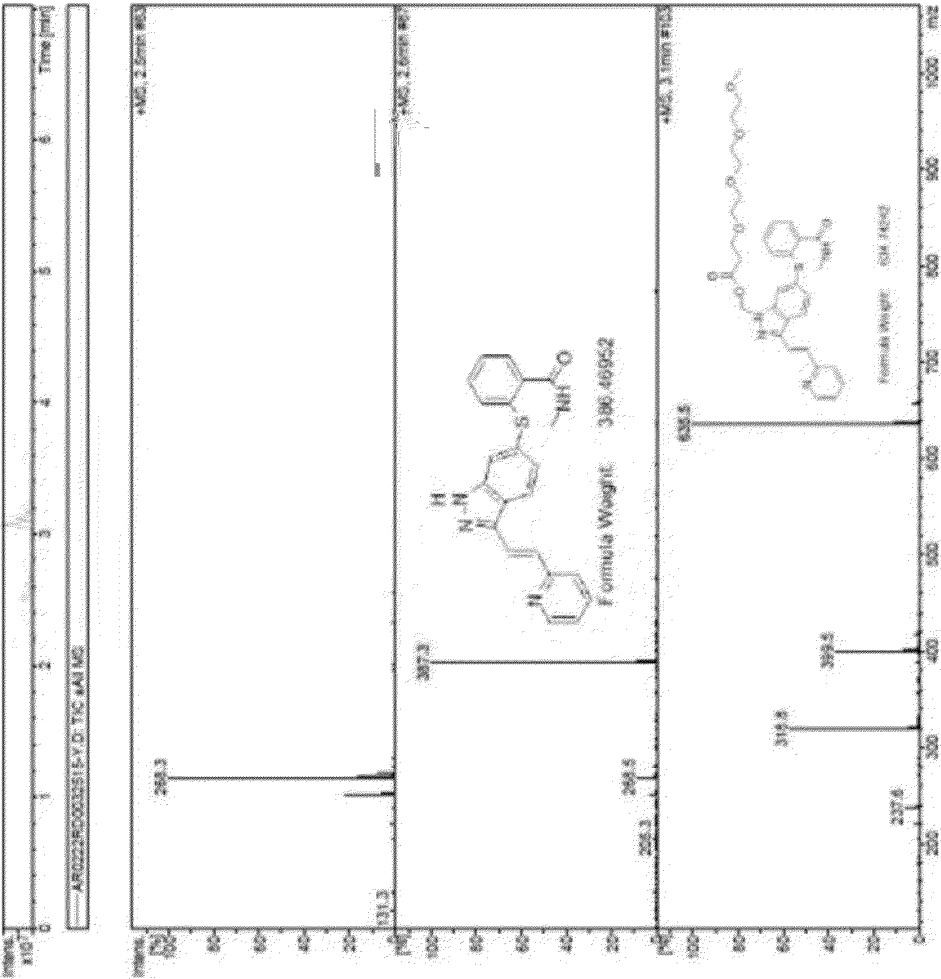


FIGURE 11

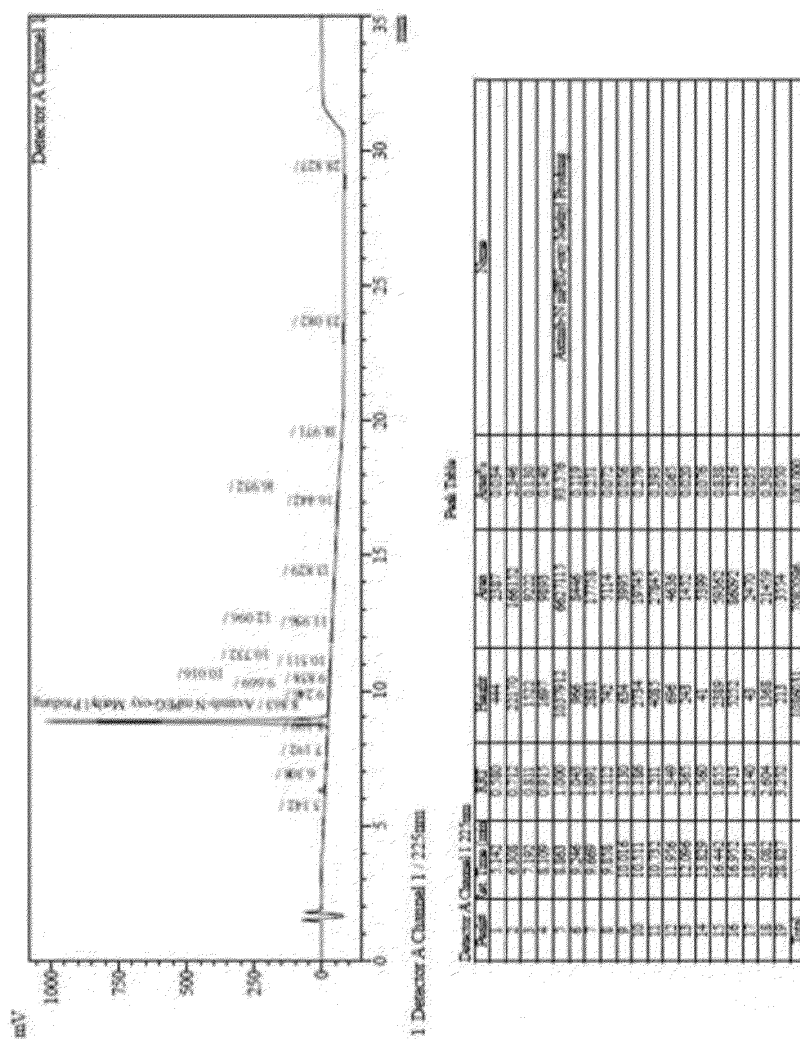


FIGURE 12

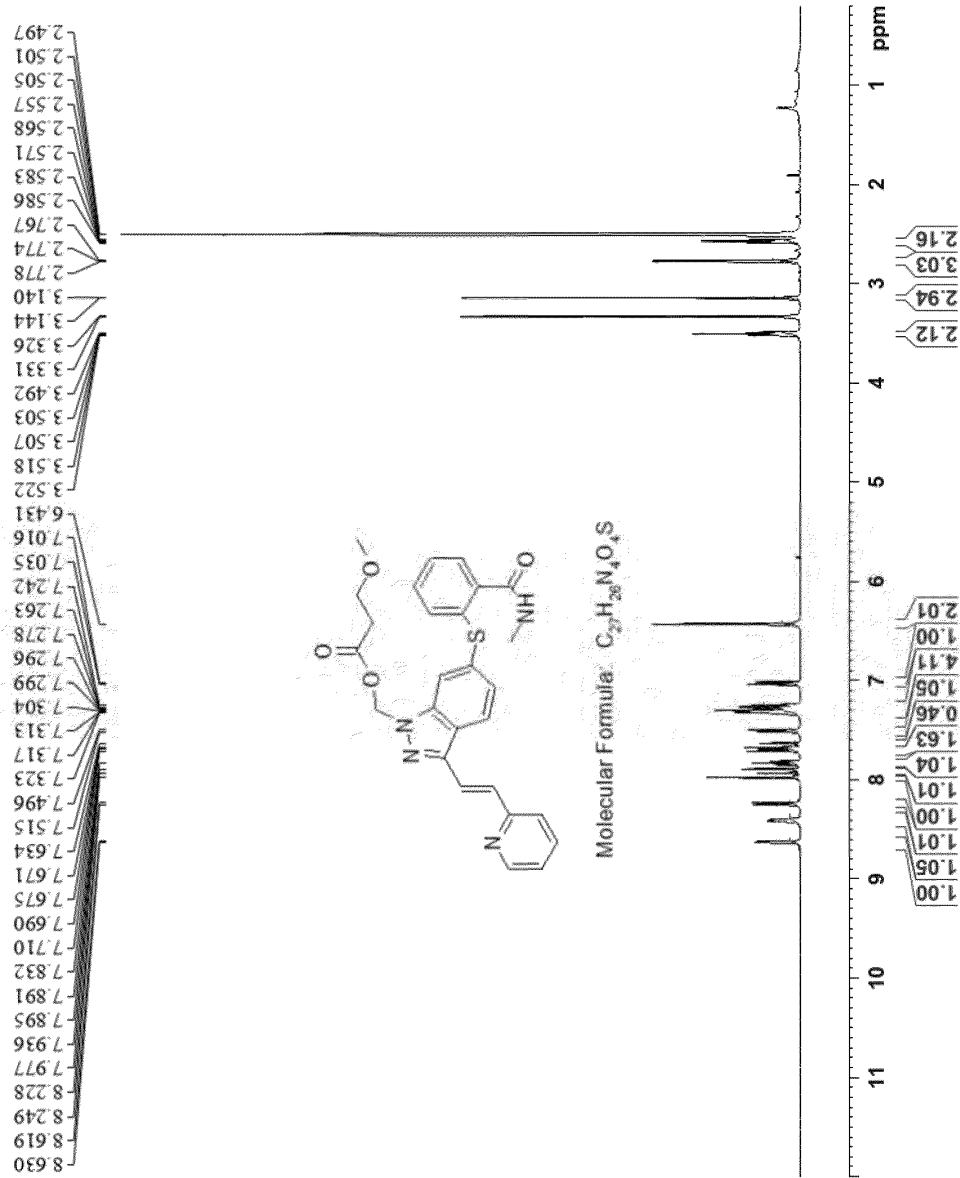


FIGURE 13

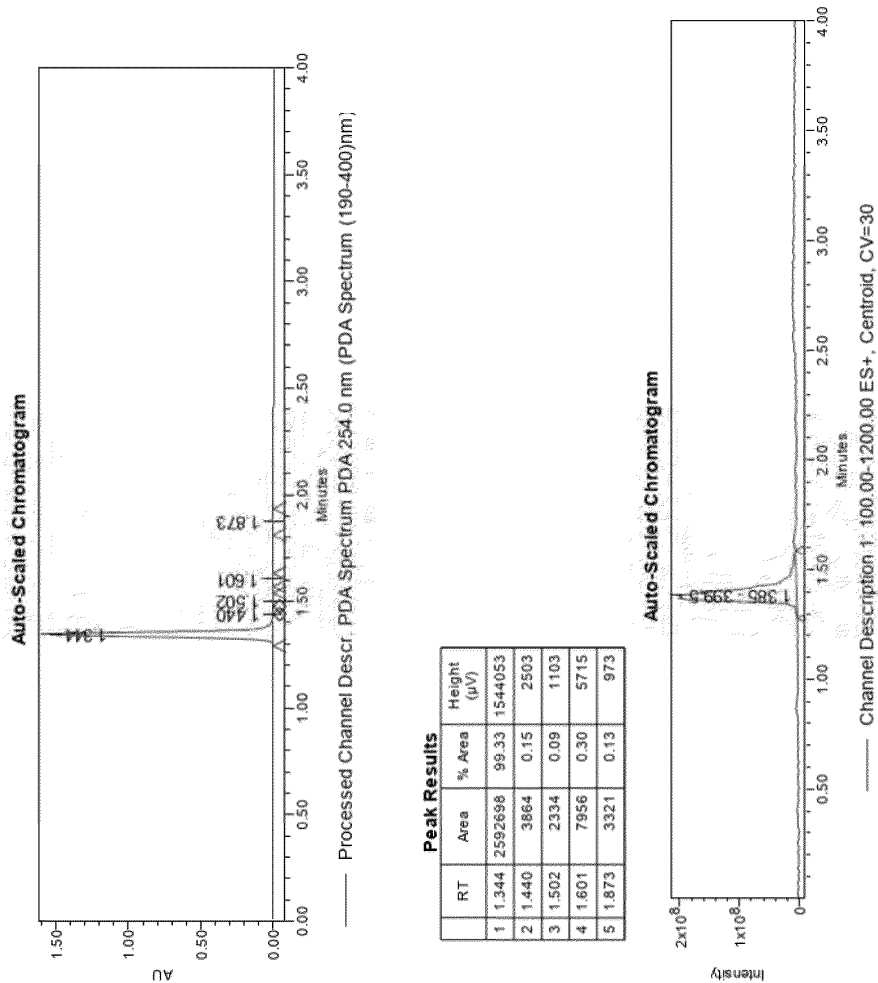


FIGURE 14

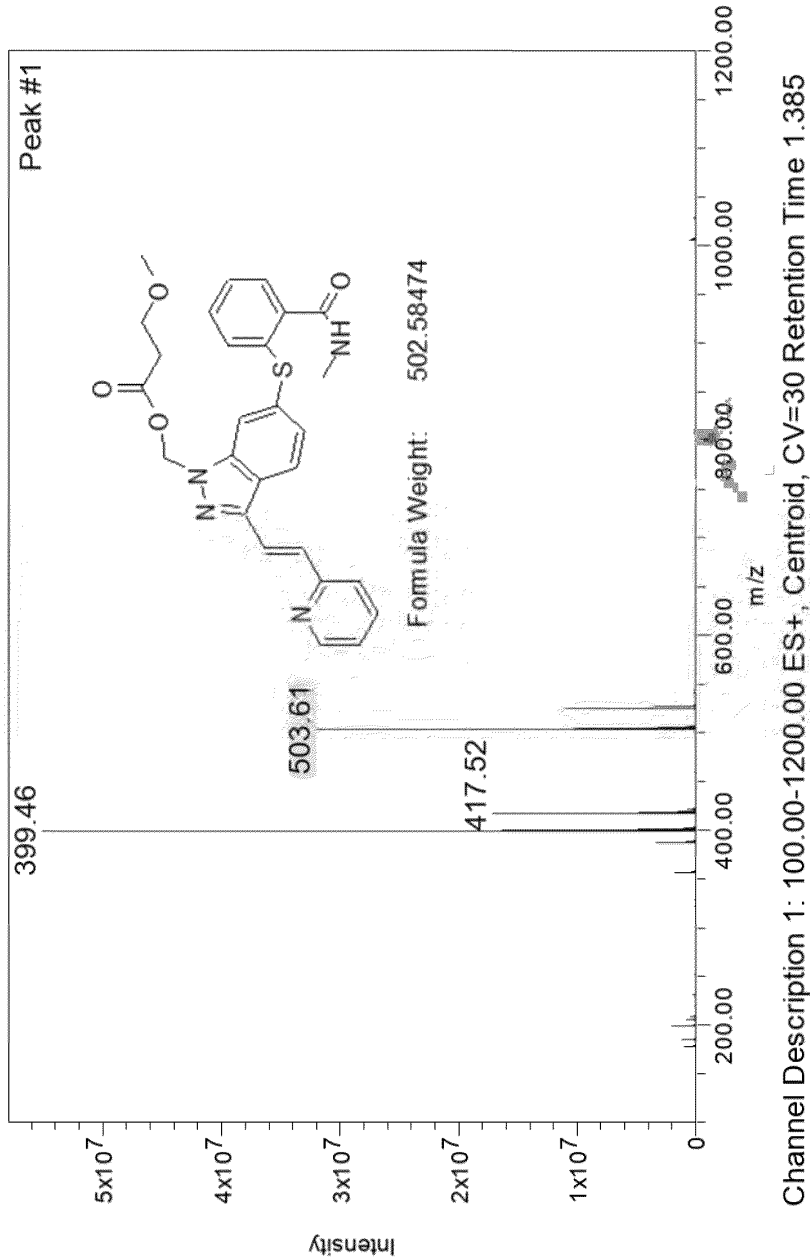


FIGURE 15

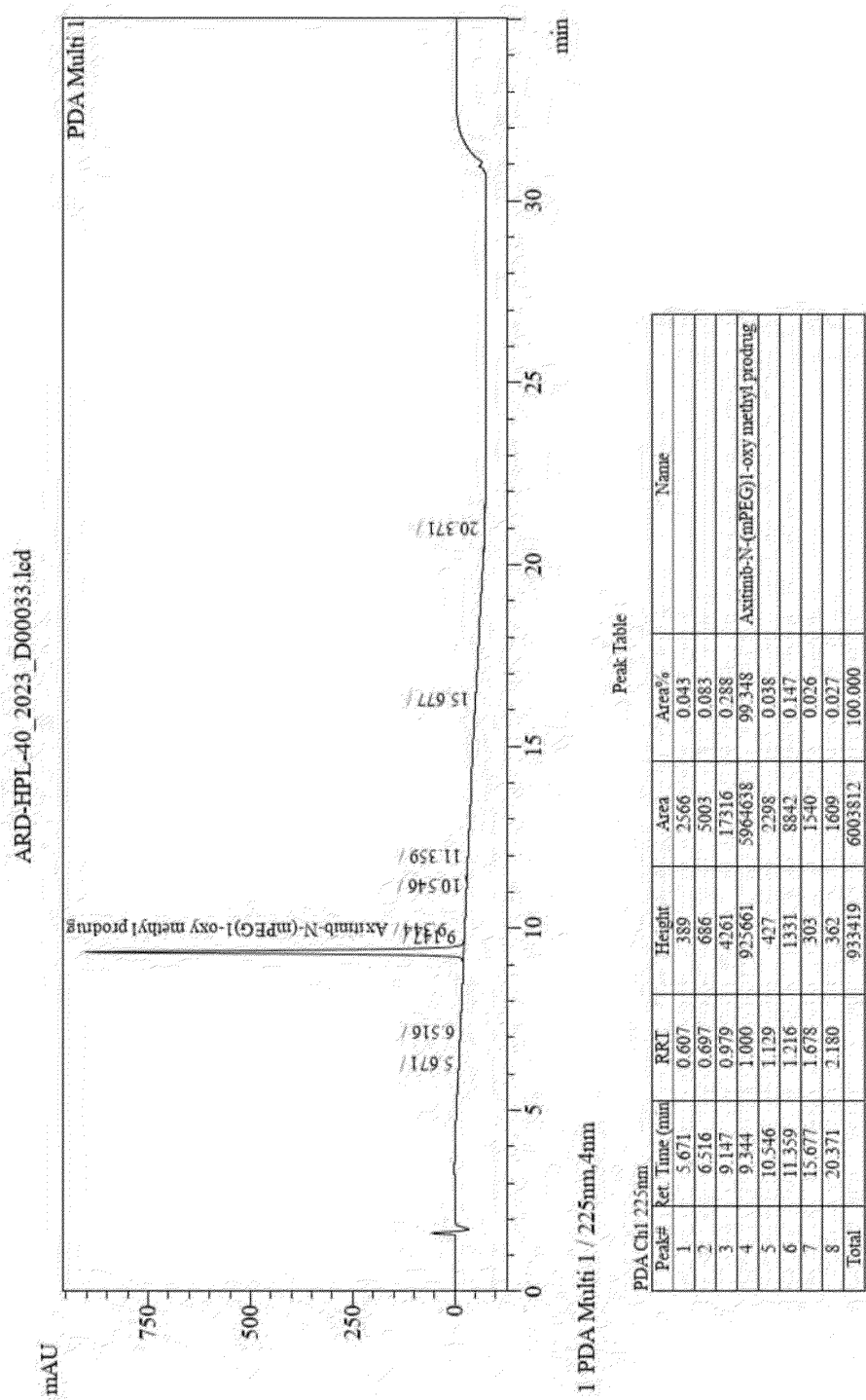


FIGURE 16

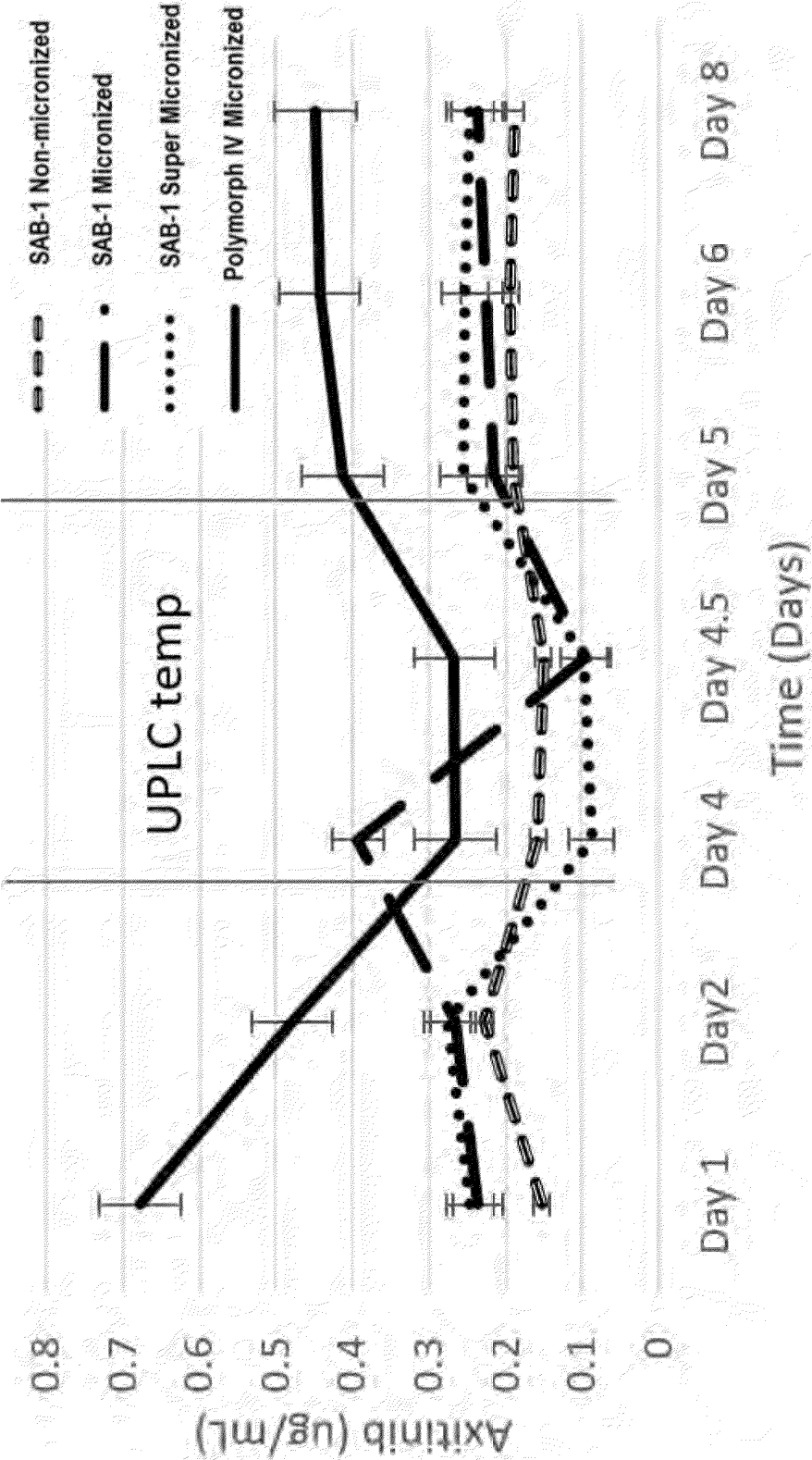


FIGURE 17

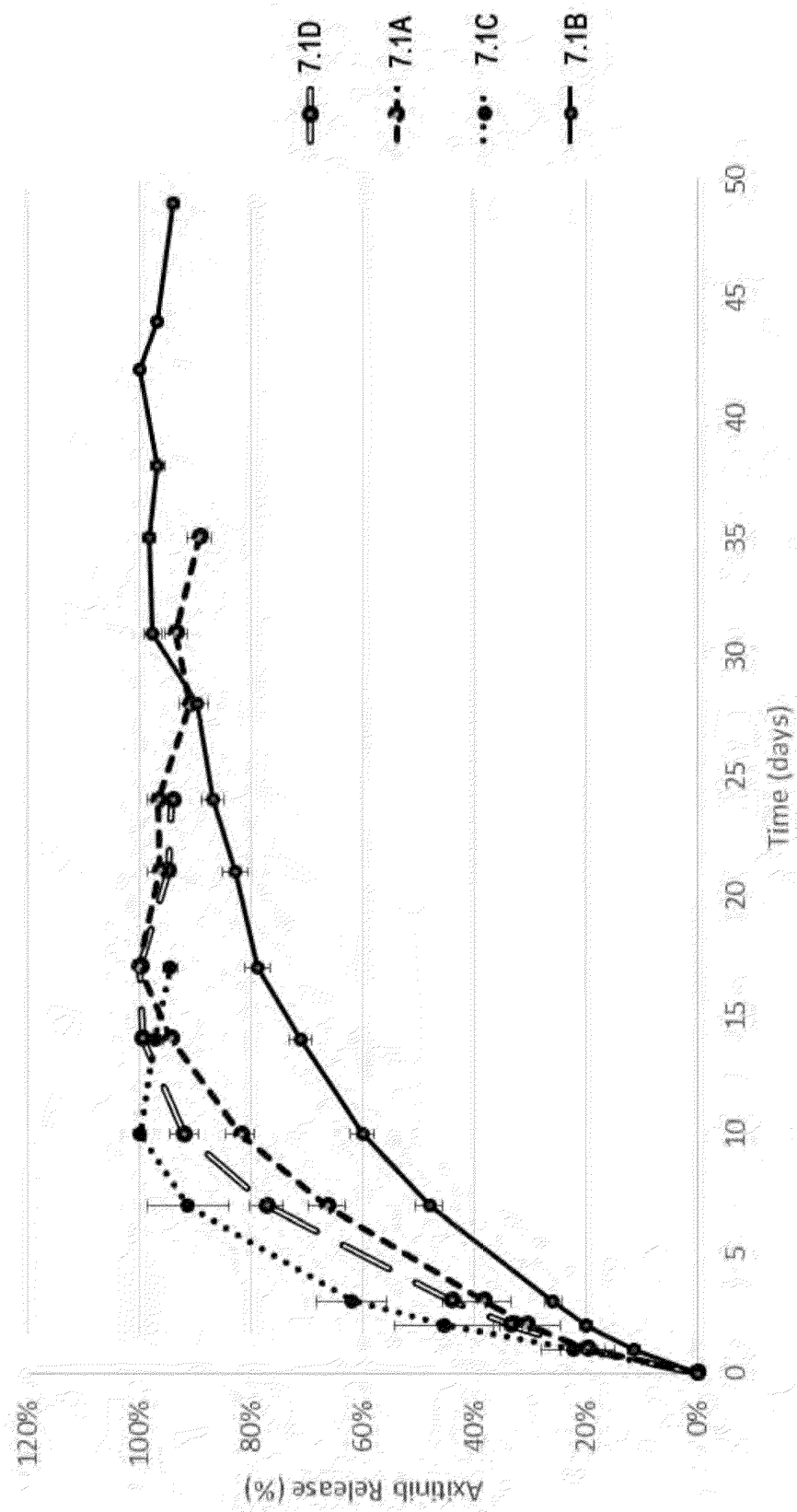


FIGURE 18A

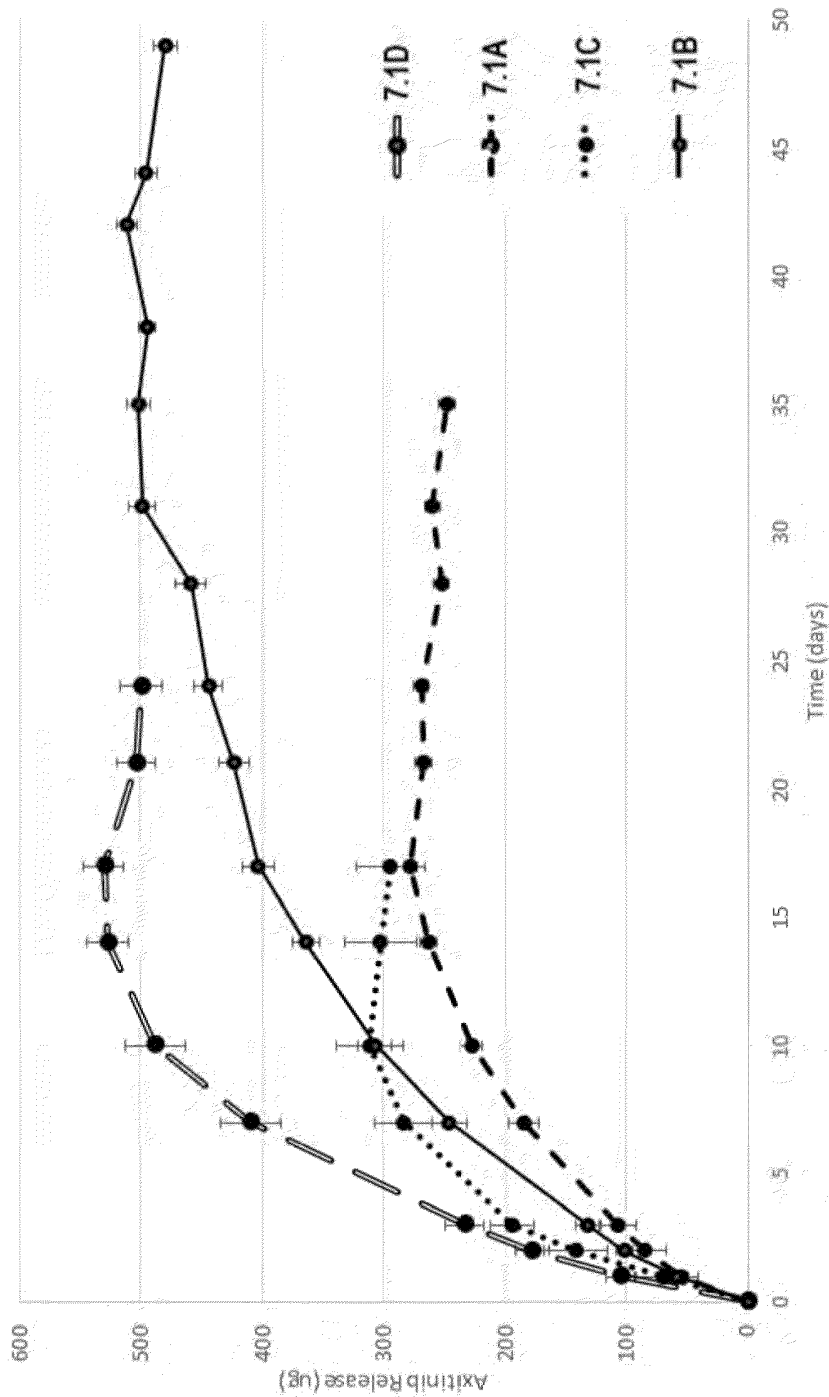


FIGURE 18B

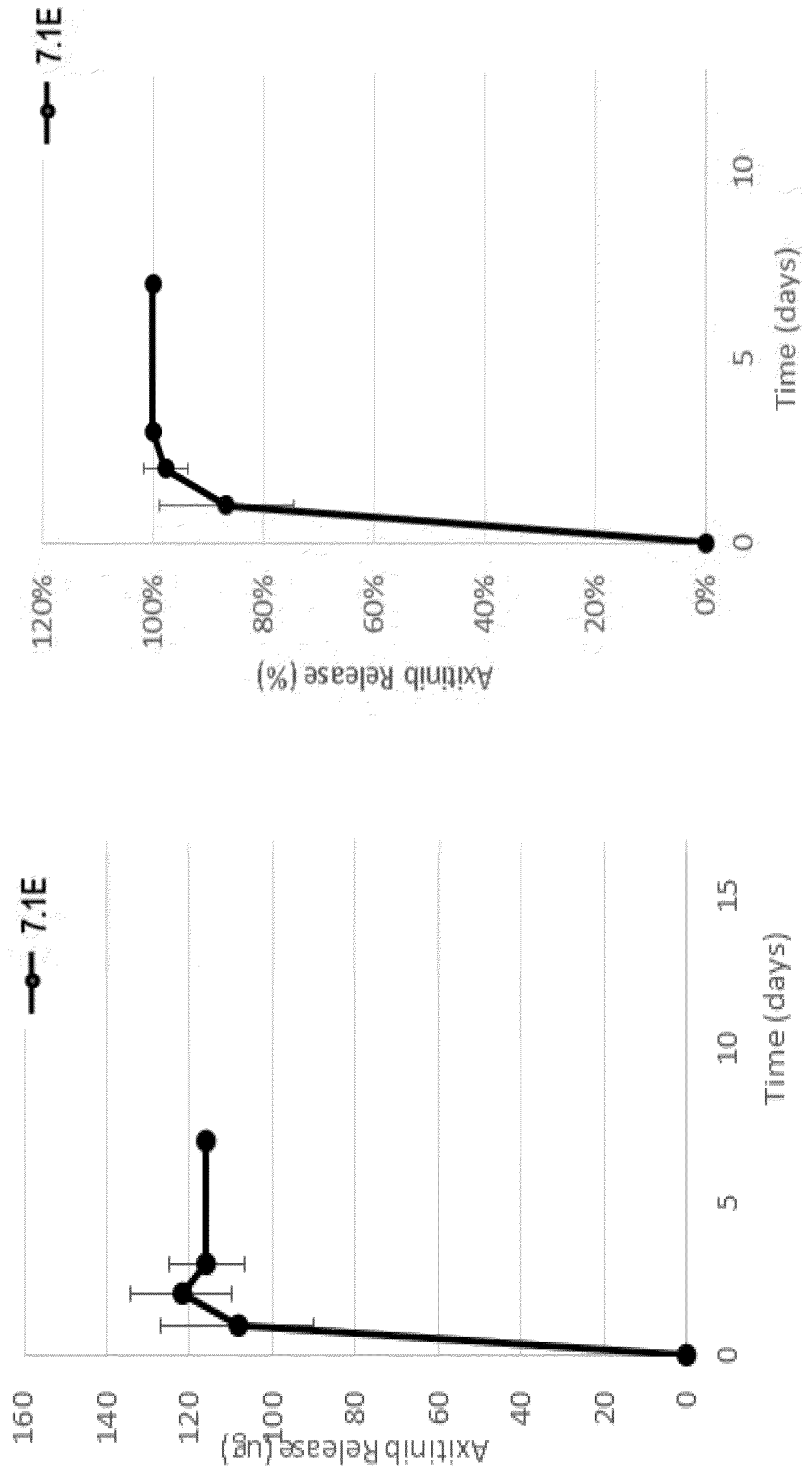


FIGURE 18C

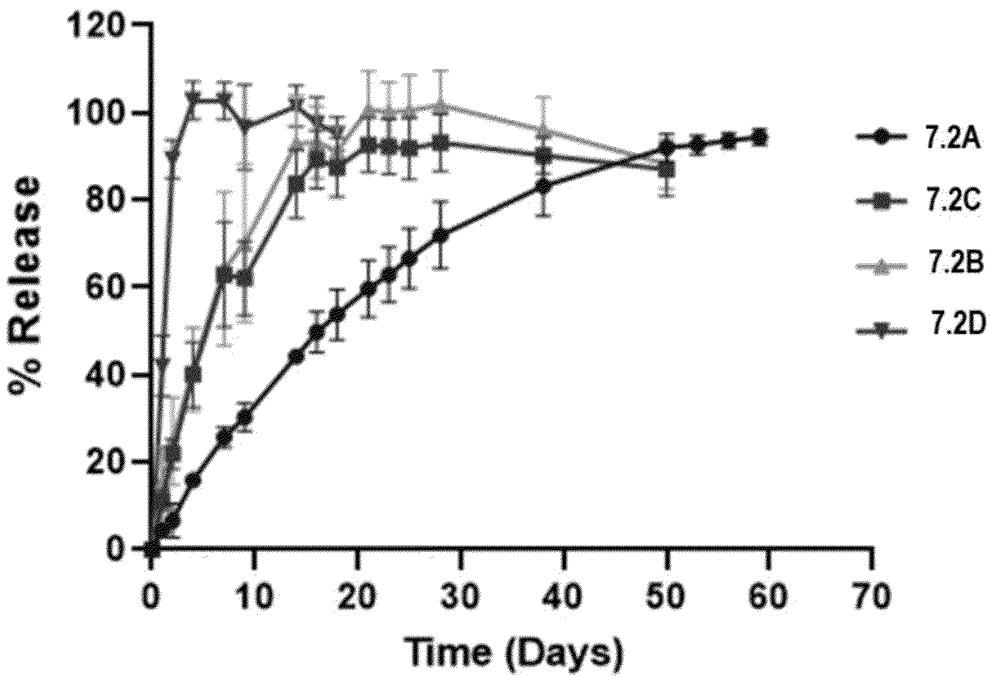


FIGURE 19A

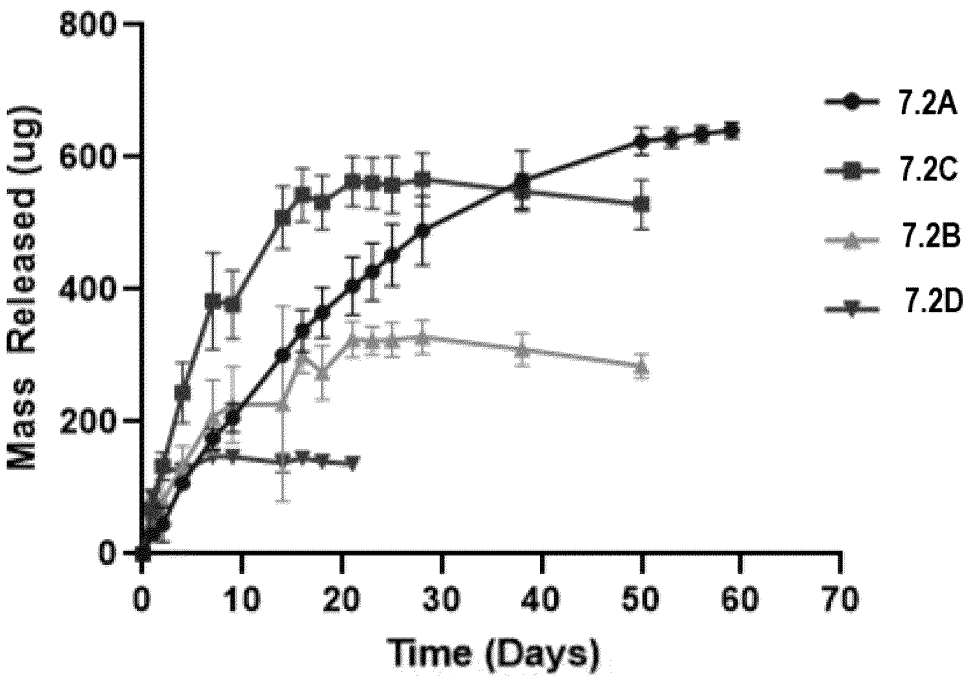


FIGURE 19B

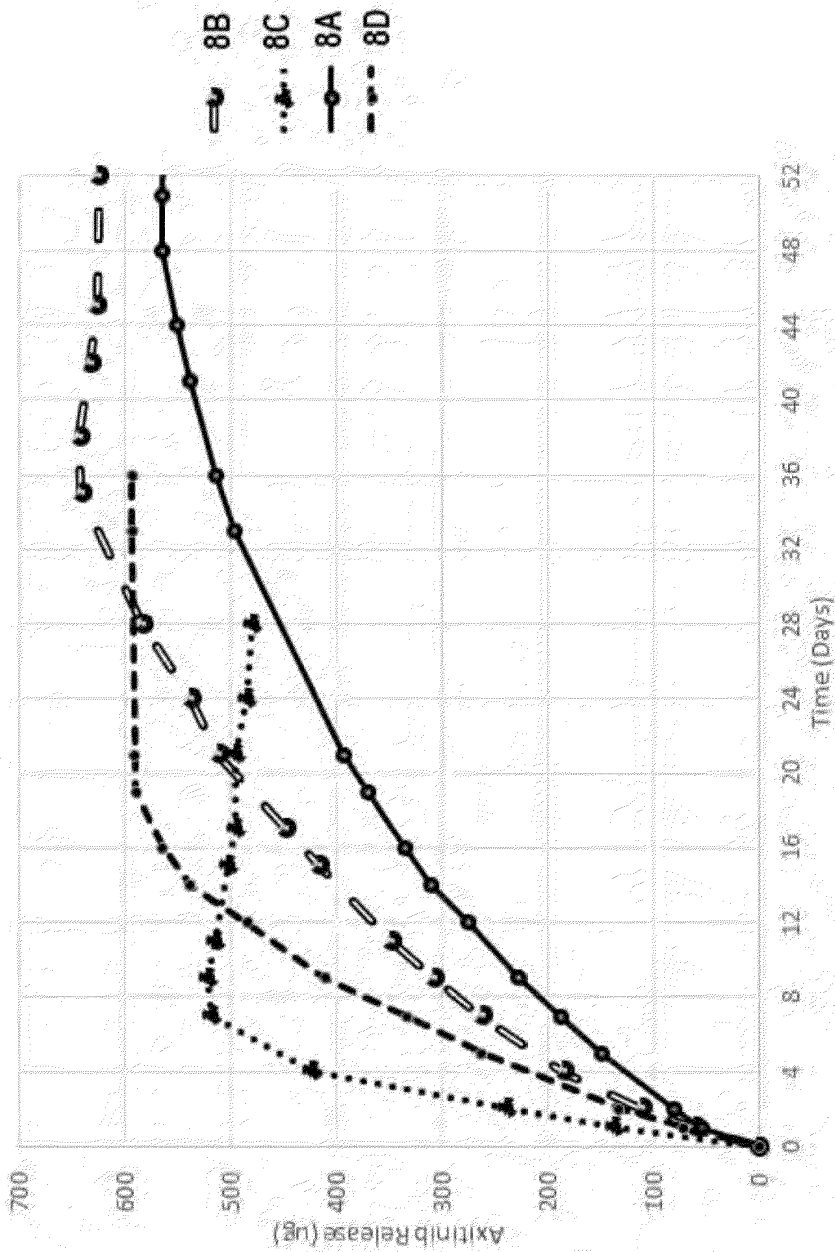


FIGURE 20

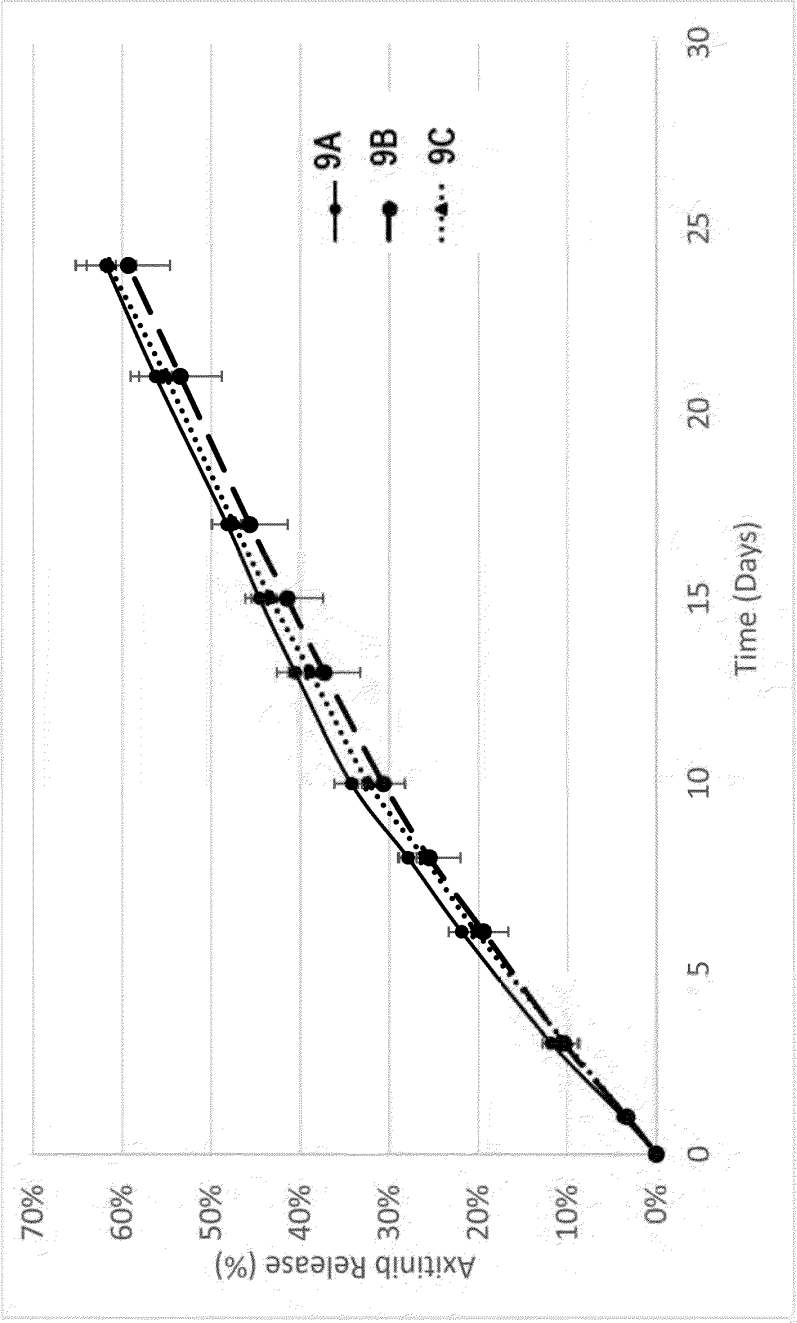


FIGURE 21

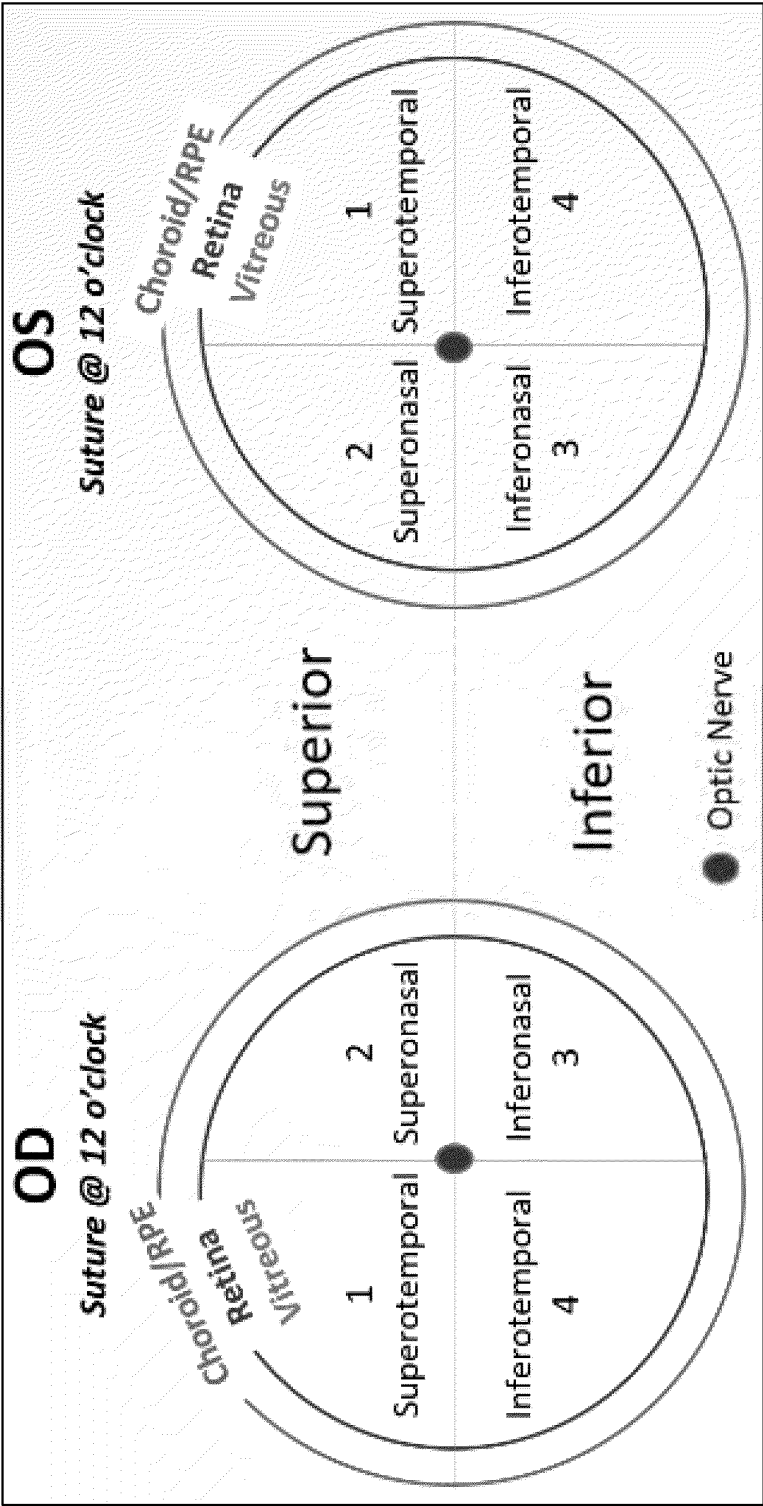


FIGURE 22

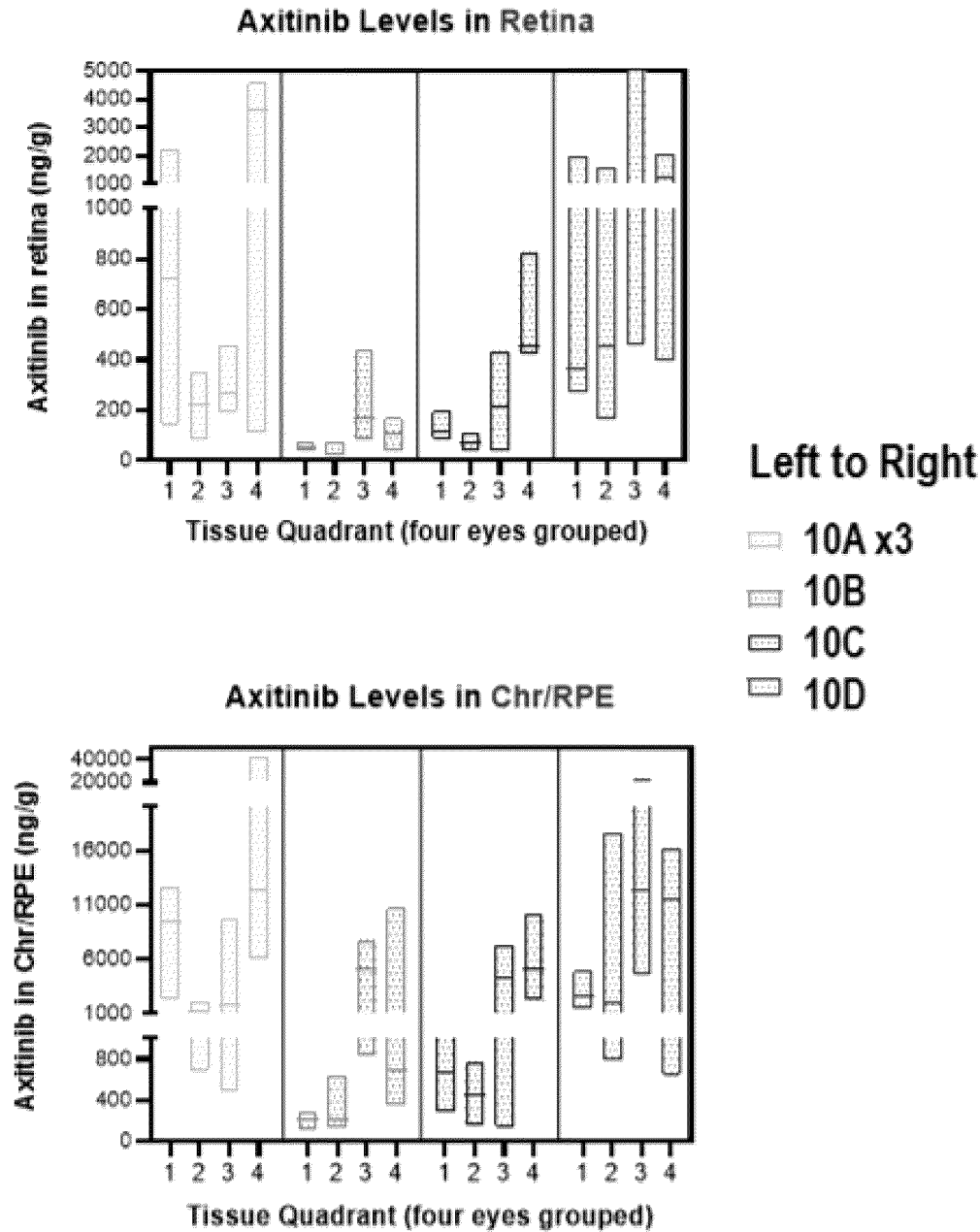


FIGURE 23A

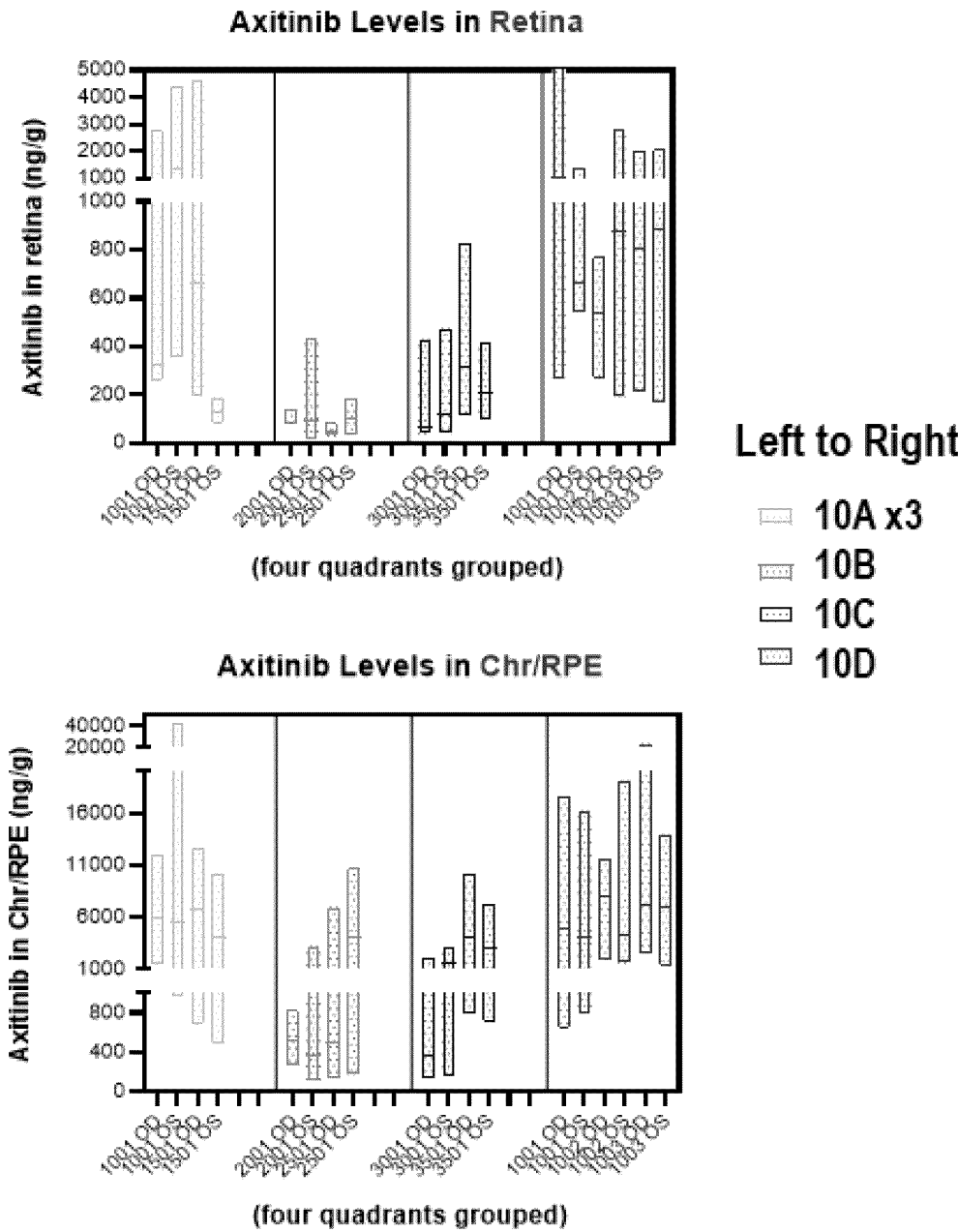
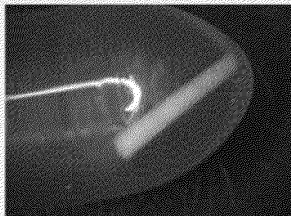
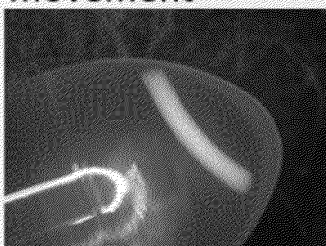


FIGURE 23B

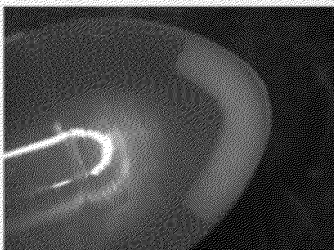
- 1- rigid, minimal-no movement



- 2- flexible, some movement



- 3- spaghetti-like, fluid motion



- 4- breaking apart

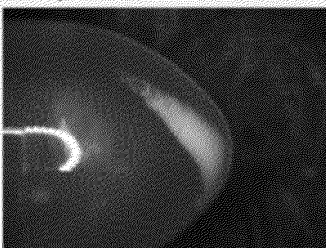


FIGURE 24

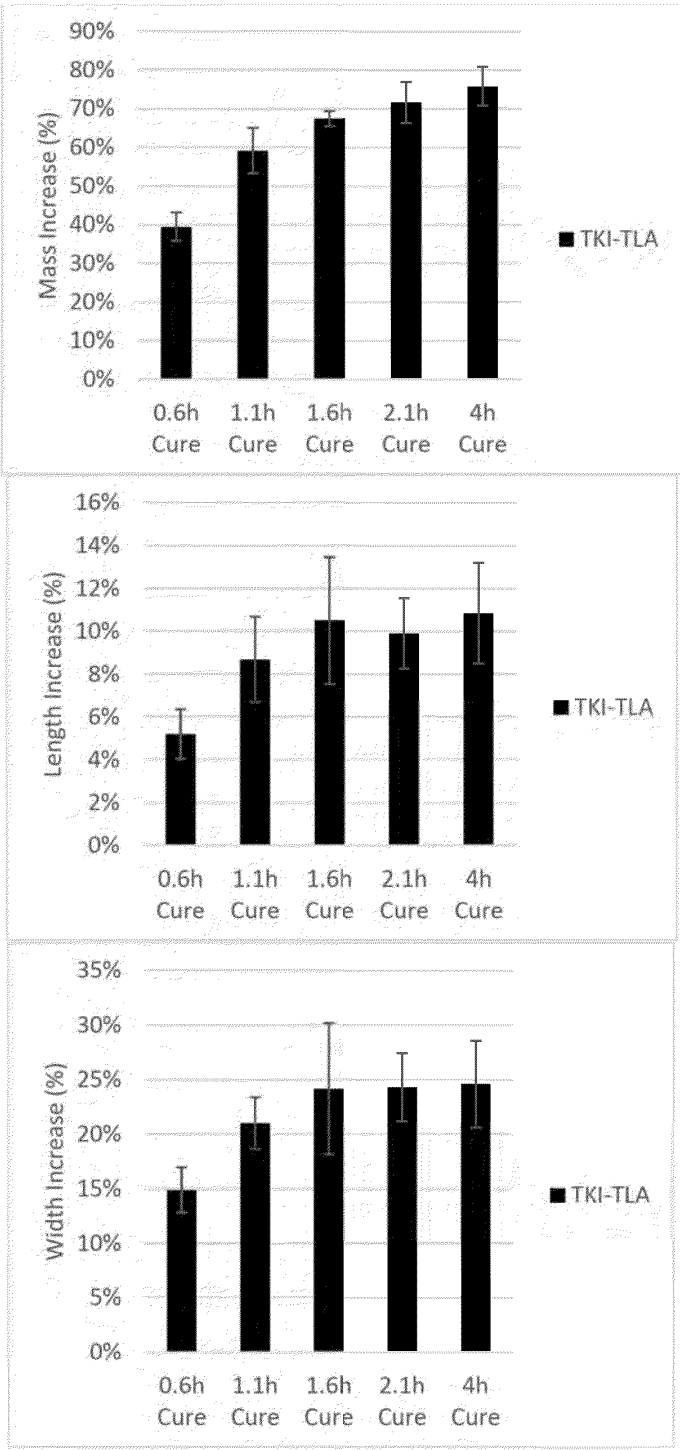


FIGURE 25

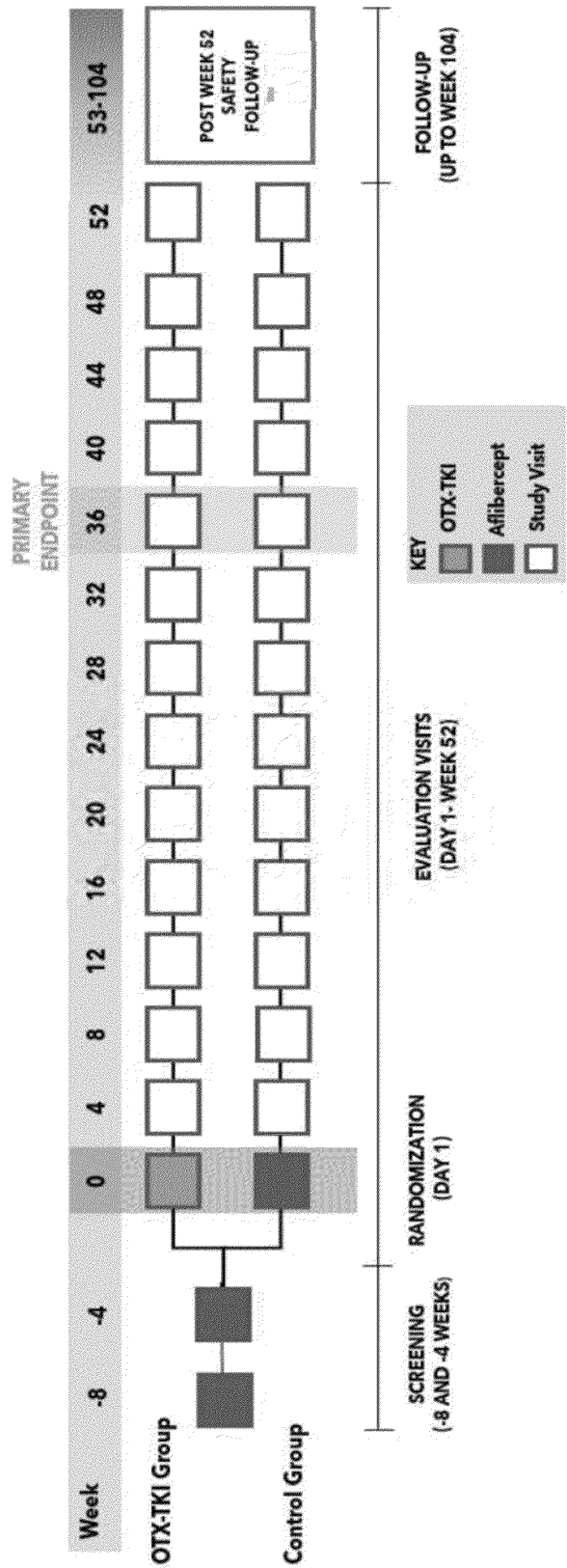


FIGURE 26

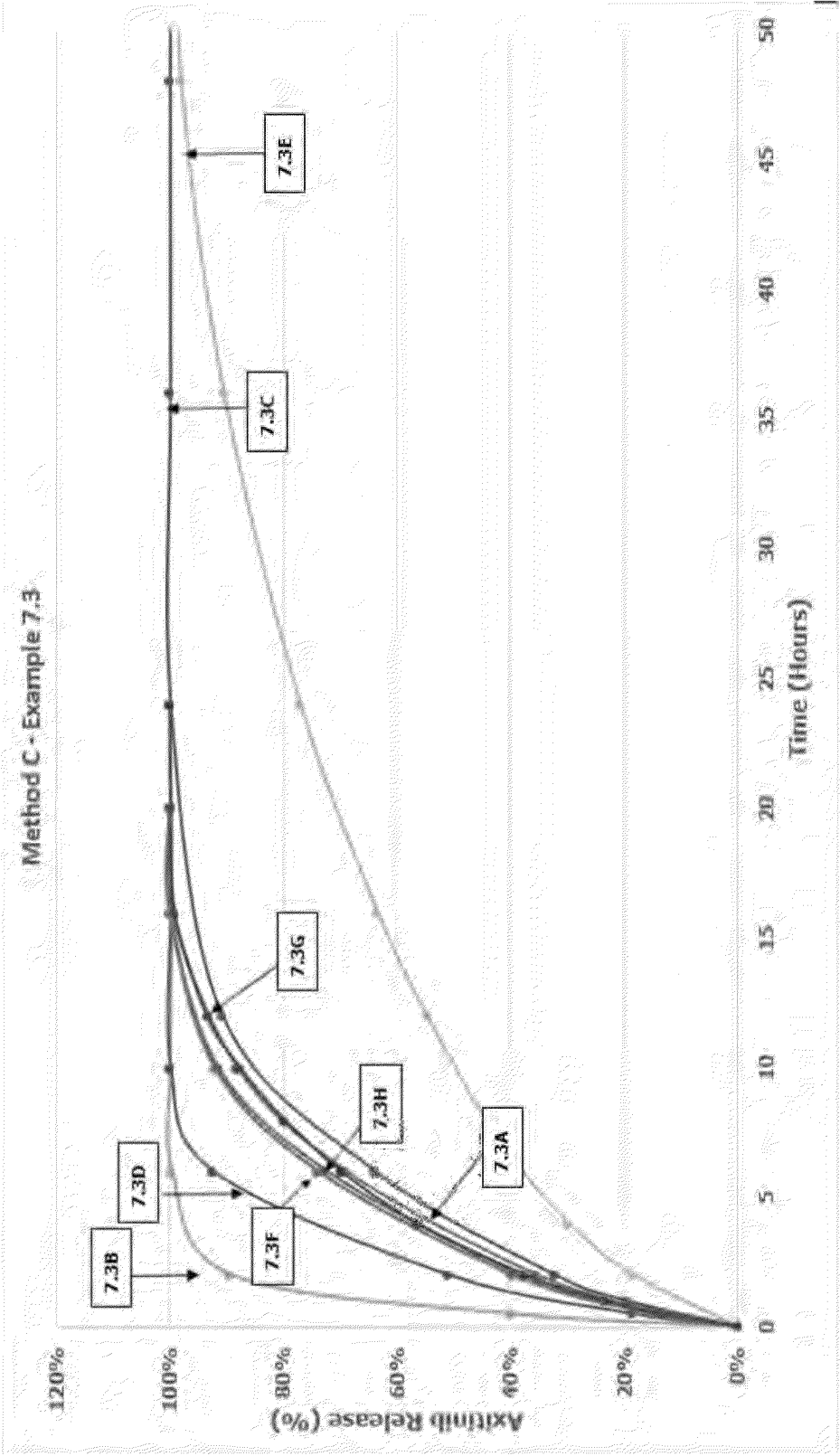


FIGURE 27A

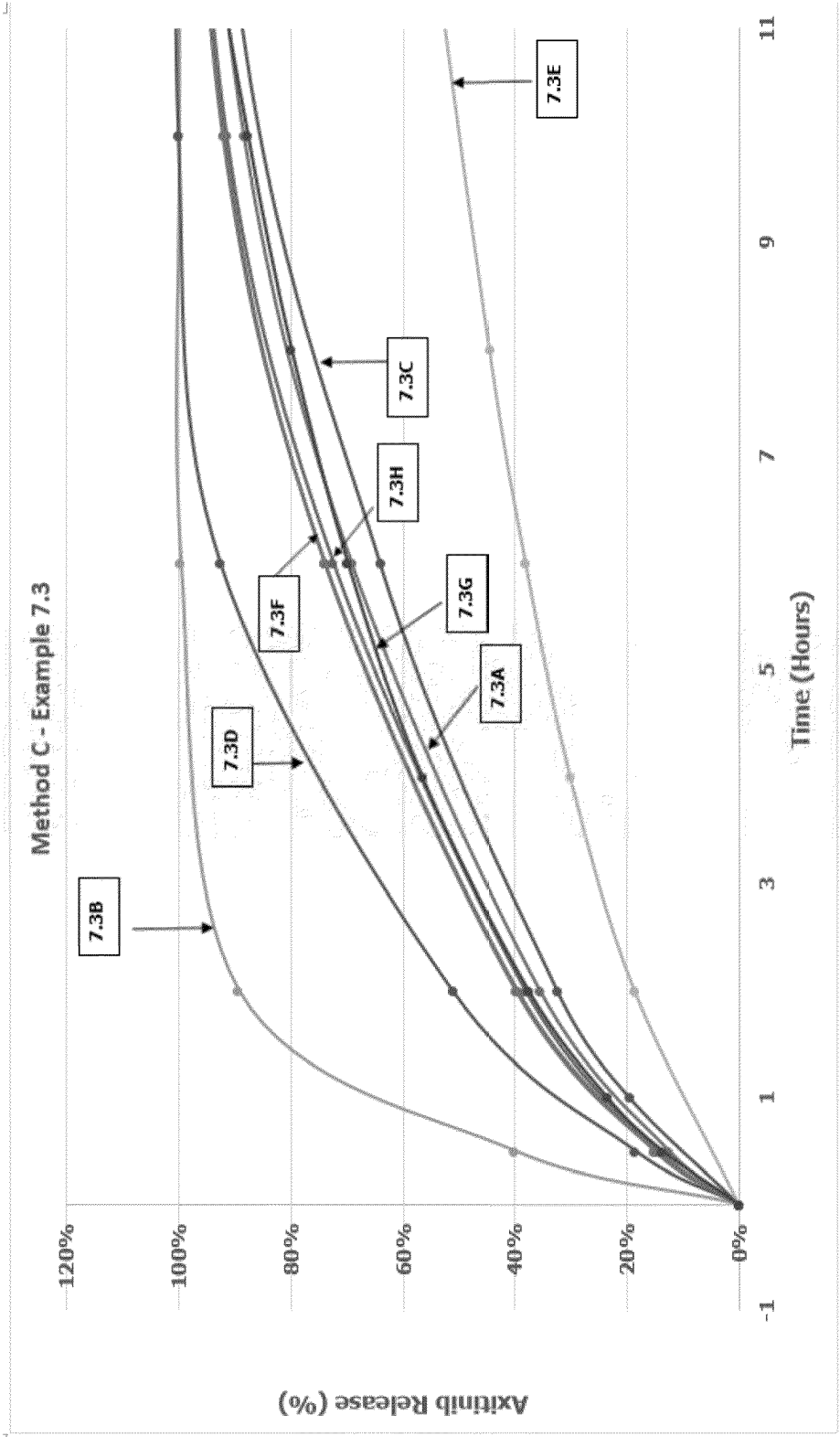


FIGURE 27B

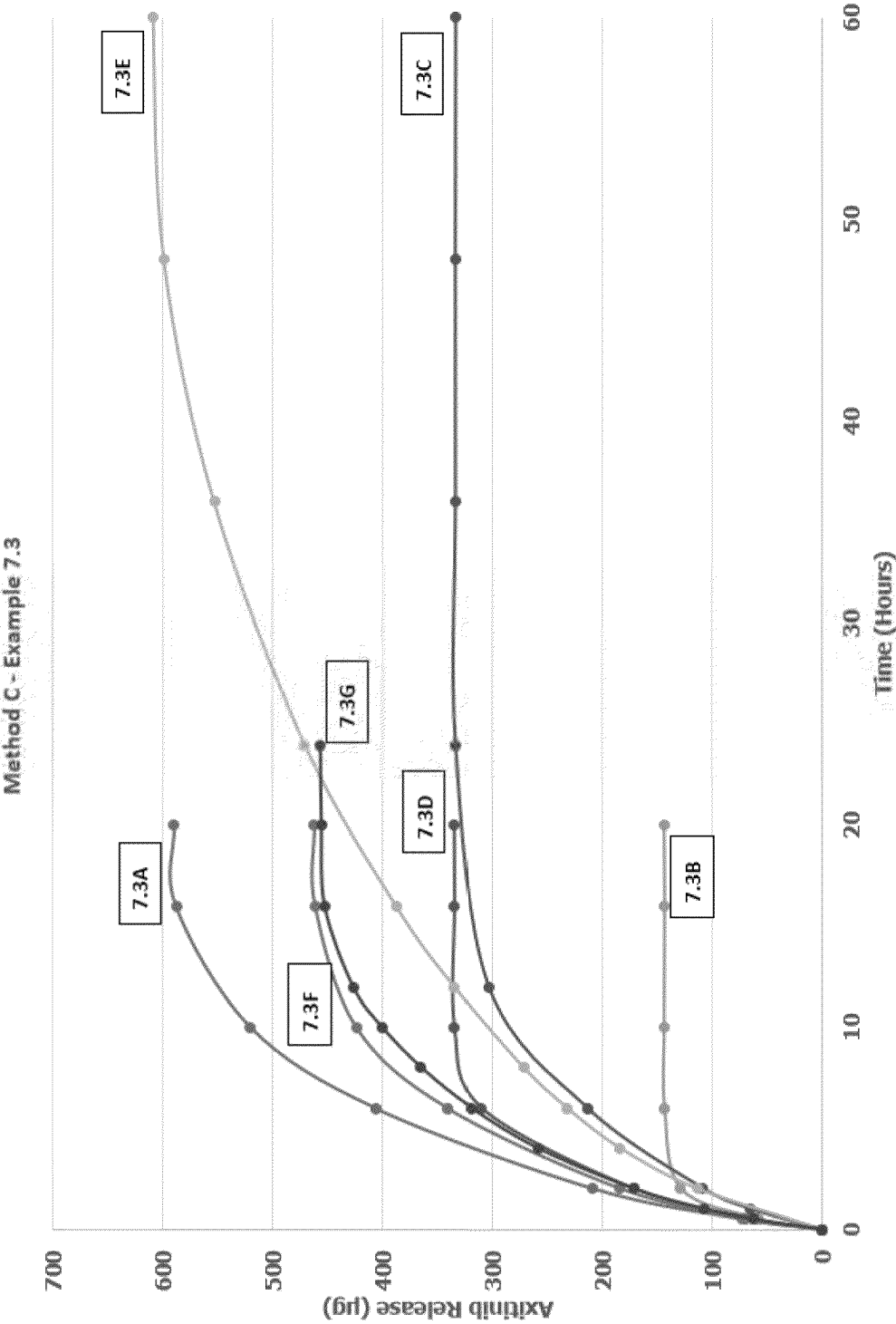


FIGURE 28

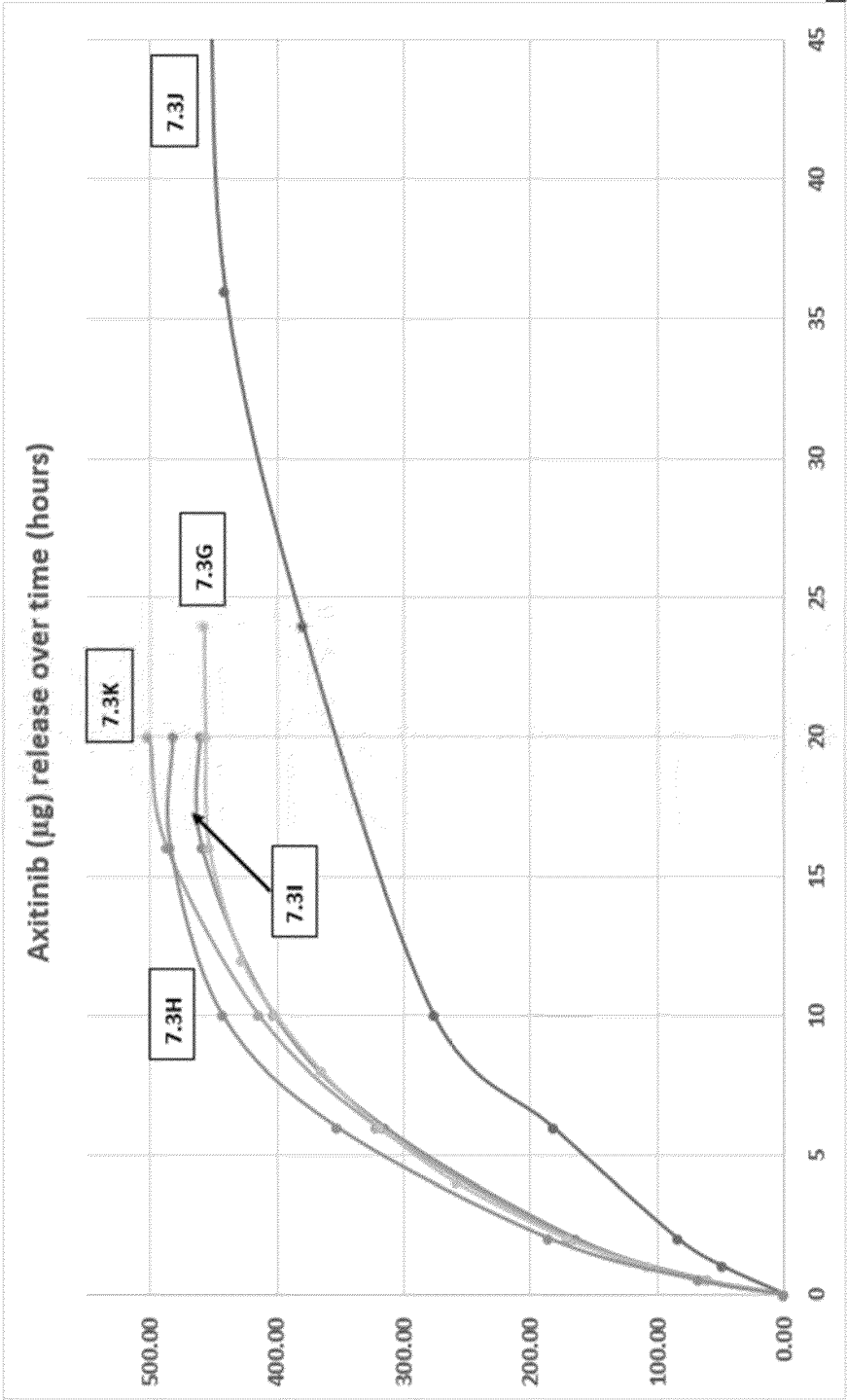


FIGURE 28A

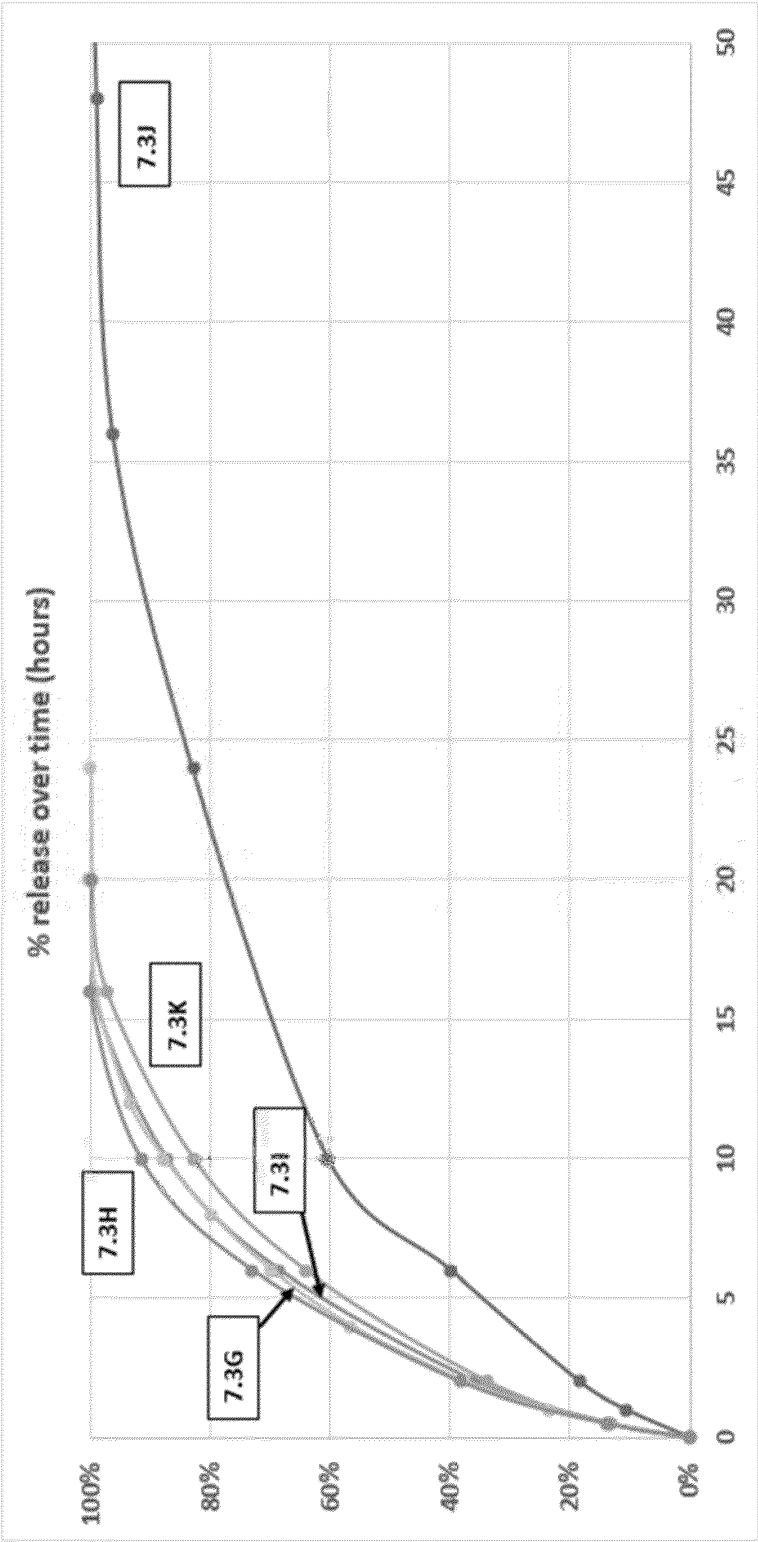


FIGURE 28B

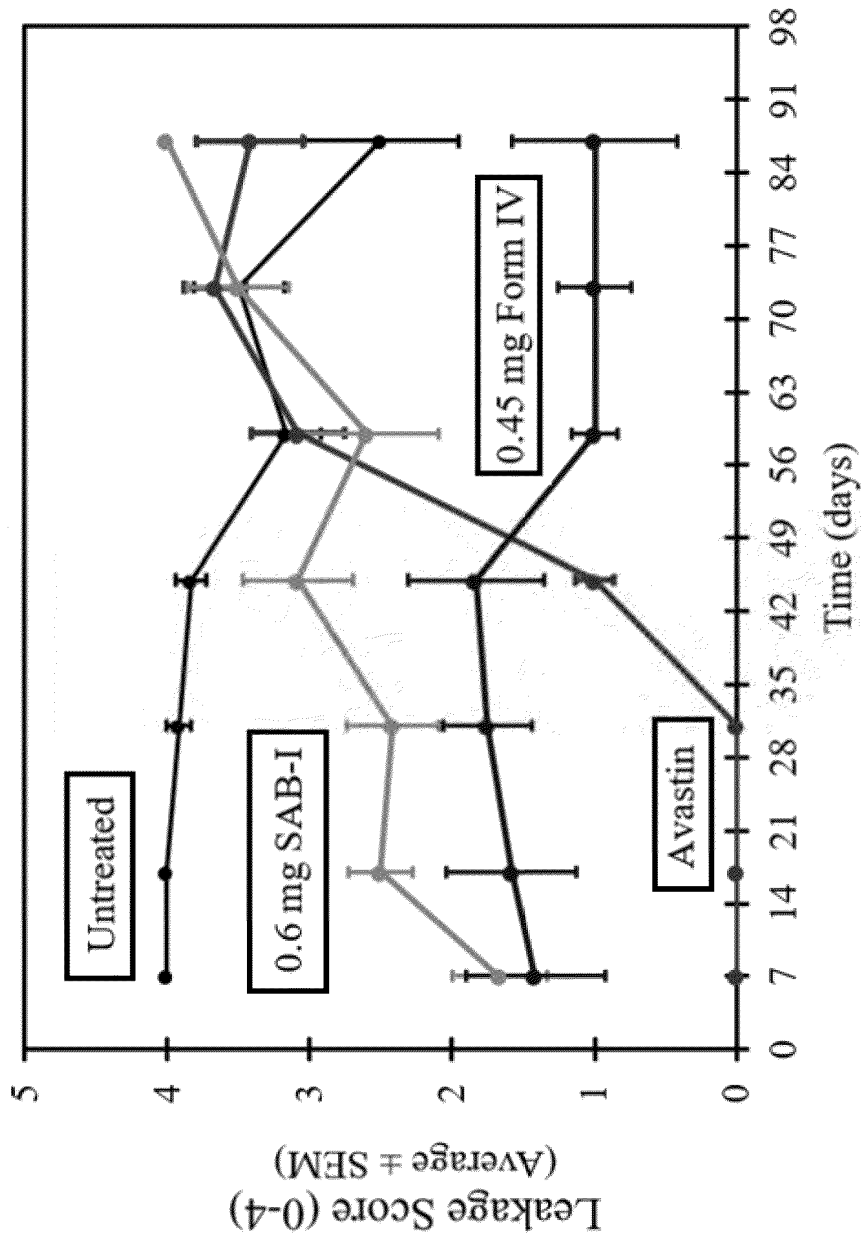


FIGURE 29

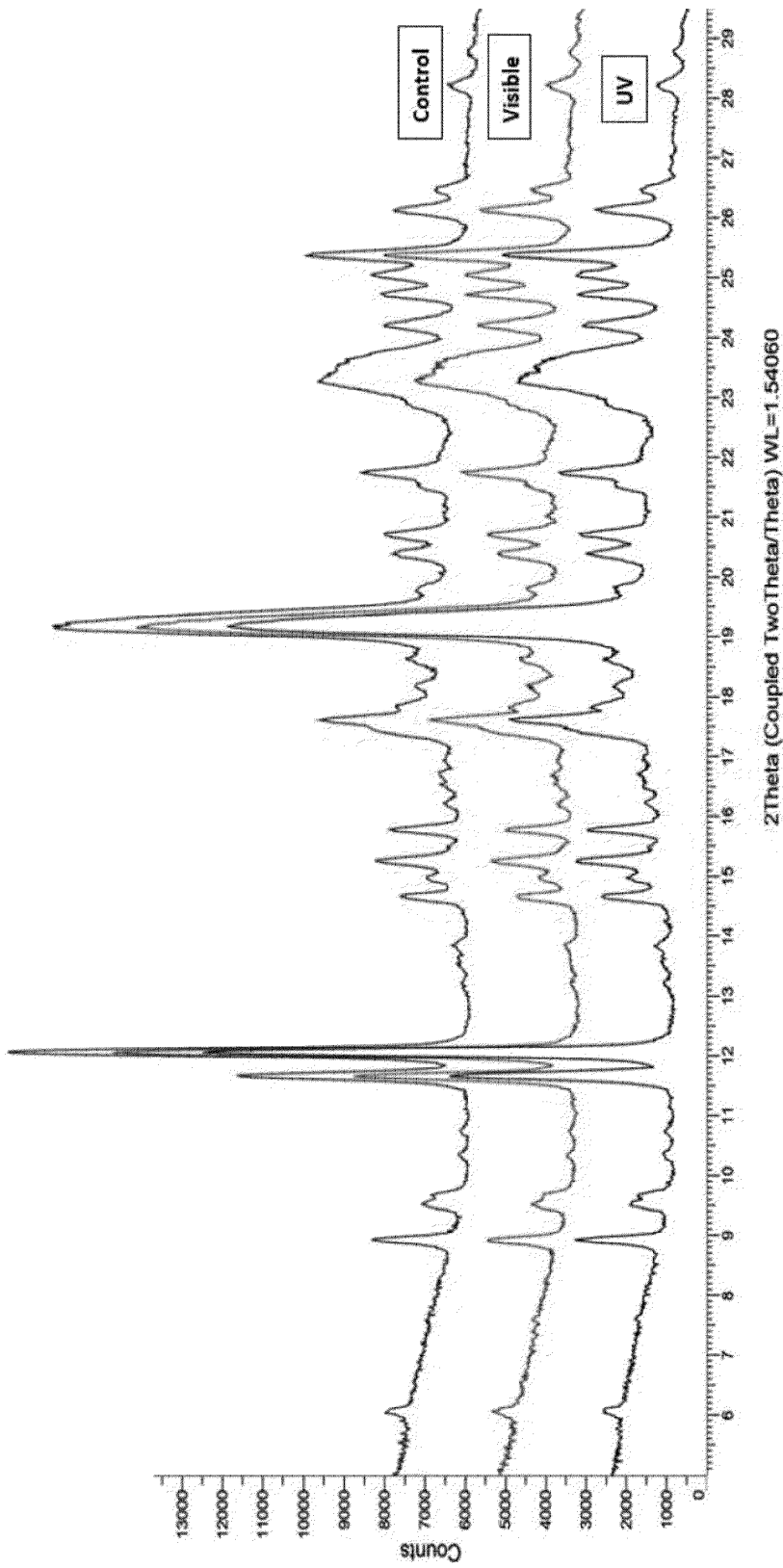


FIGURE 30