

Supporting Information

Sample Name	LC/MS	Position	P1-A1	Instrument Name	Instrument 1	User Name	
Inj Vol	3	InjPosition		SampleType	Sample	IRM Calibration Status	Some Ions Missed
Data Filename	1210288.d	ACQ Method	chen-ms.m	Comment		Acquired Time	12/25/2012 10:56:34 AM

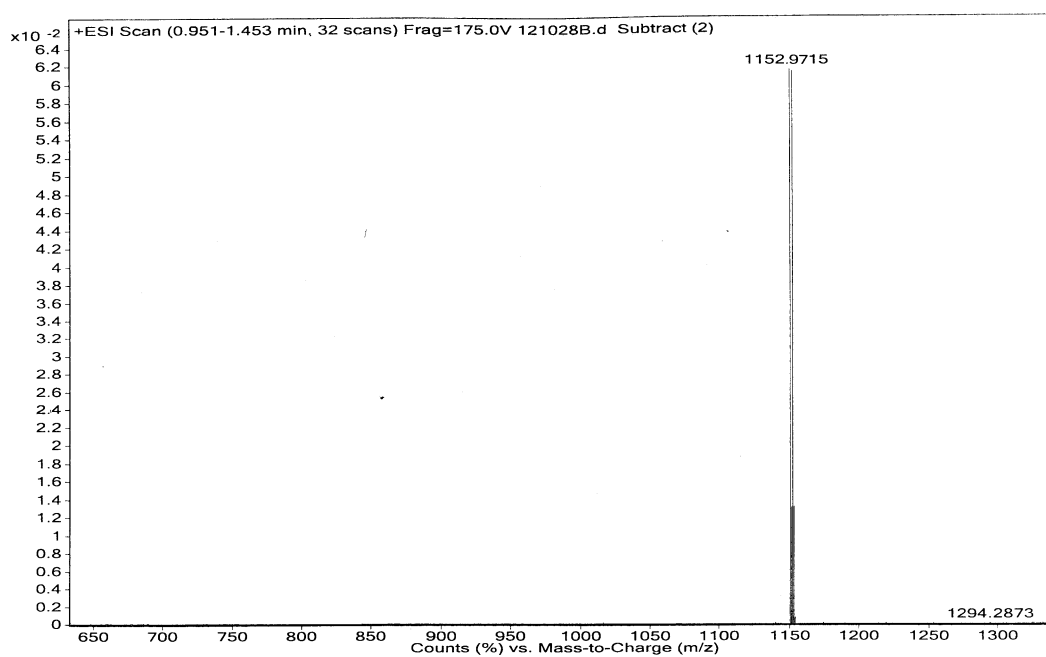


Figure S1. The mass spectrum (MS) of 1.

Sample Name	LC/MS	Position	P1-A3	Instrument Name	Instrument 1	User Name	
Inj Vol	3	InjPosition		SampleType	Sample	IRM Calibration Status	Some Ions Missed
Data Filename	101231.d	ACQ Method	chen-ms.m	Comment		Acquired Time	12/25/2012 11:04:12 AM

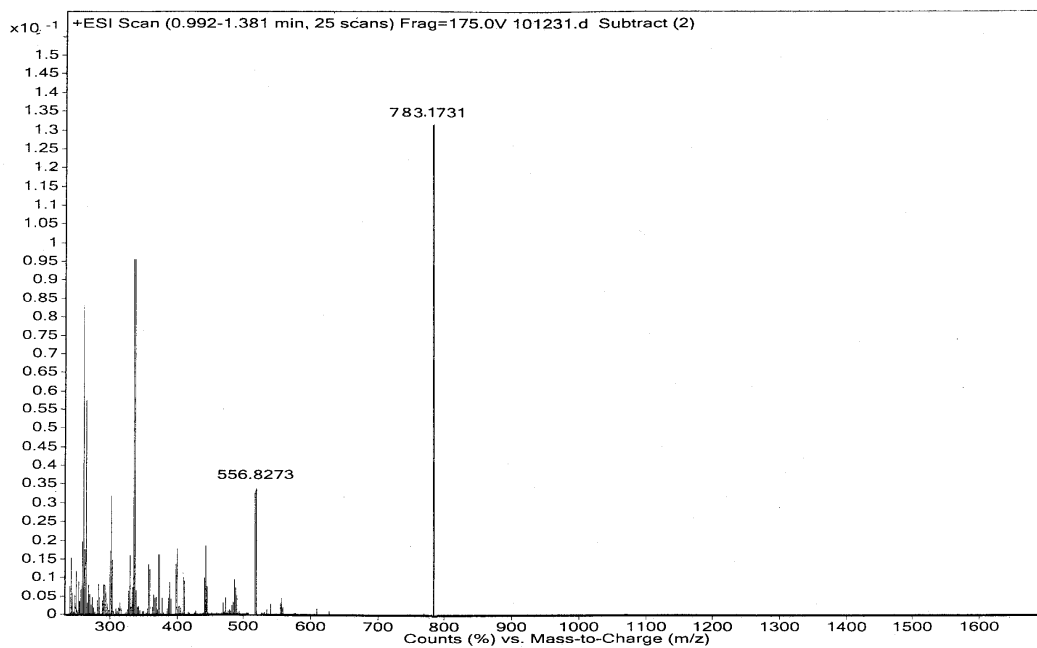


Figure S2. The mass spectrum (MS) of 2.

Sample Name	LC/MS	Position	P1-A2	Instrument Name	Instrument 1	User Name	
Inj Vol	3	InjPosition		SampleType	Sample	IRM Calibration Status	Some Ions Missed
Data Filename	101216.d	ACQ Method	chen-ms.m	Comment		Acquired Time	12/25/2012 11:00:24 AM

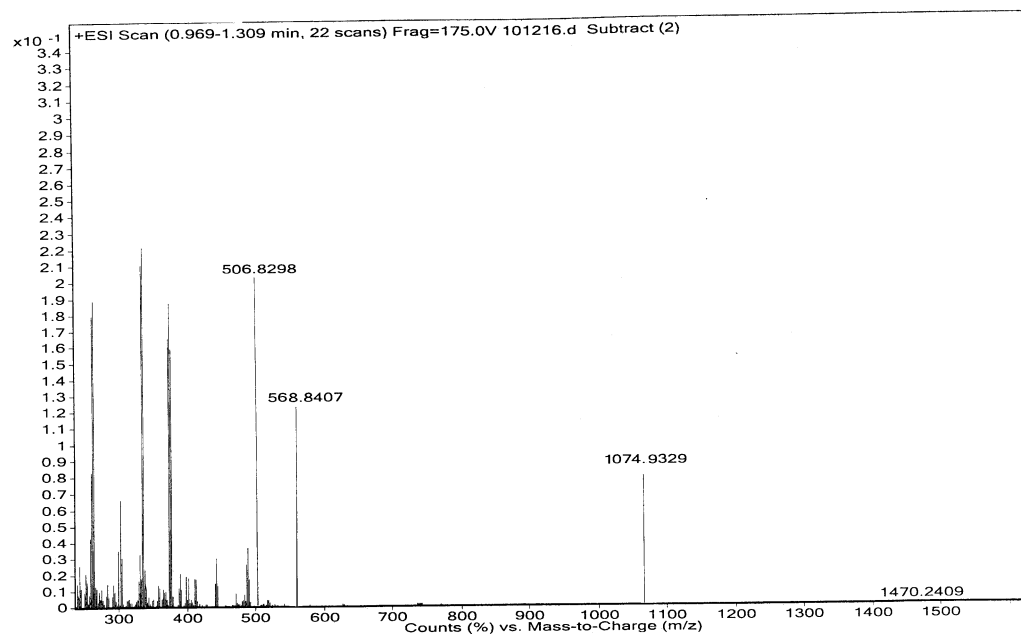


Figure S3. The mass spectrum (MS) of 4.