MS Analysis Report

<<Sample Information>>

Acquired by	: System Administrator
Sample Name	: M55259-IRDye 800 NHS
Injection Volume	: 1 uL
Data File	: IRDye 800 NHS.lcd
Method File	: 6min-2%-95% ACN-254nm-MS(20-2000)-0.8 流速.lcm
Comment	: Mobile Phase A:Water/0.01% FA Mobile Phase B:ACN/0.01% FA
Date Acquired	: 2024/7/12 12:32:55

<<LC Time Program>>

Time	Module	Command	Value
0.10	Pumps	Pump B Conc.	10
3.50	Pumps	Pump B Conc.	95
4.80	Pumps	Pump B Conc.	95
5.10	Pumps	Pump B Conc.	10
5.70	Controller	Stop	

<<Pump>>

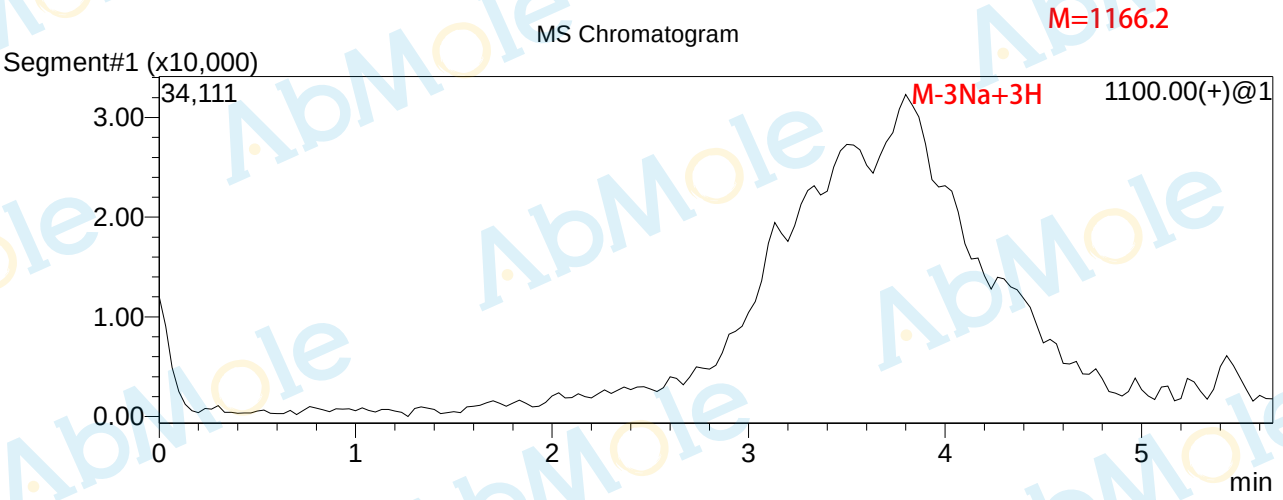
Mode	: Binary gradient
Pump A	: LC-20AD
Pump B	: LC-20AD
Total Flow	: 0.8000 mL/min
B Conc.	: 10.0 %

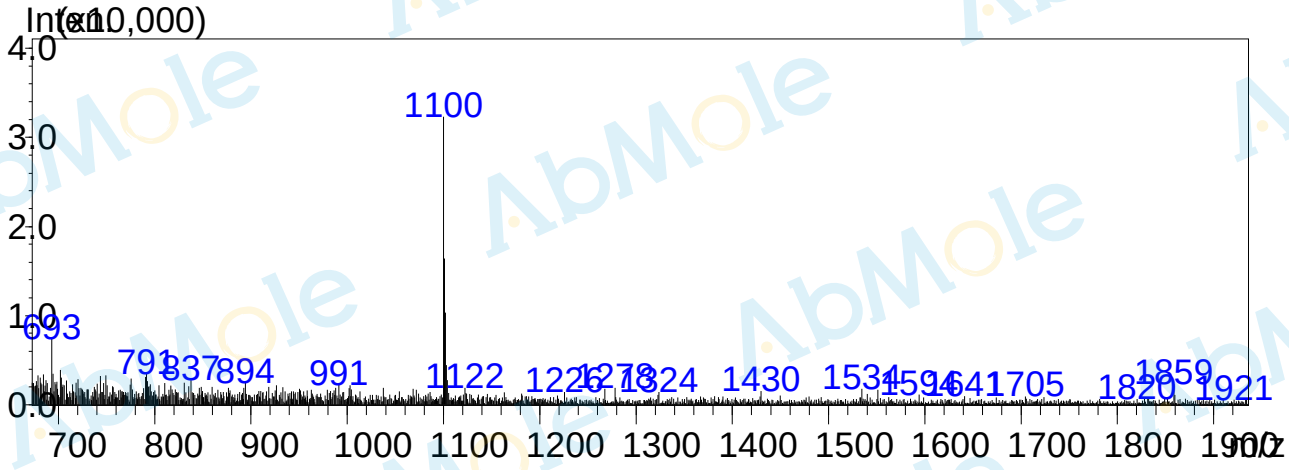
<<Interface>>

Interface	:ESI
DL Temperature	:250 C
Nebulizing Gas Frow	:1.50 L/min
Heat Block	:200 C
Drying Gas	:On 15.00 L/min

<<MS Parameter>>

Initial Valve Position	:-
--Segment 1 Event 1--	
Start Time	:0.00 min
End Time	:5.70 min
Acquisition Mode	:Scan
Polarity	:Positive
Event Time	:1.00 sec
Detector Voltage	:+1.25 kV
Threshold	:0
Start m/z	:90.00
End m/z	:2000.00
Scan Speed	:2143 u/sec
Interface Volt.	:Use the Data in the Tuning File
DL Volt.	:Use the Data in the Tuning File
Qarray DC Voltage	:Use the Data in the Tuning File
Qarray DC Voltage	:Use the Data in the Tuning File
--Segment 1 Event 2--	
Start Time	:0.00 min
End Time	:5.70 min
Acquisition Mode	:Scan
Polarity	:Negative
Event Time	:1.00 sec
Detector Voltage	:+1.35 kV
Threshold	:0
Start m/z	:90.00
End m/z	:2000.00
Scan Speed	:2143 u/sec
Interface Volt.	:Use the Data in the Tuning File
DL Volt.	:Use the Data in the Tuning File
Qarray DC Voltage	:Use the Data in the Tuning File
Qarray DC Voltage	:Use the Data in the Tuning File


MS Chromatogram
M=1166.2
Segment#1 (x10,000)
34,111
M-3Na+3H
1100.00(+)@1
3.00
2.00
1.00
0.00
0
1
2
3
4
5
min


Int.(x10,000)
4.0
3.0
2.0
1.0
0.0
1100
693
791
837
894
991
1122
1324
1430
1534
1641
1705
1820
1859
1921
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
m/z