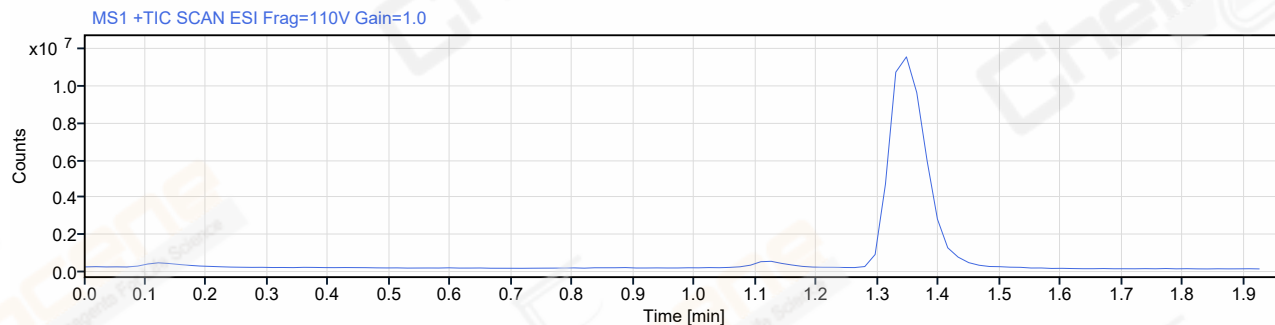
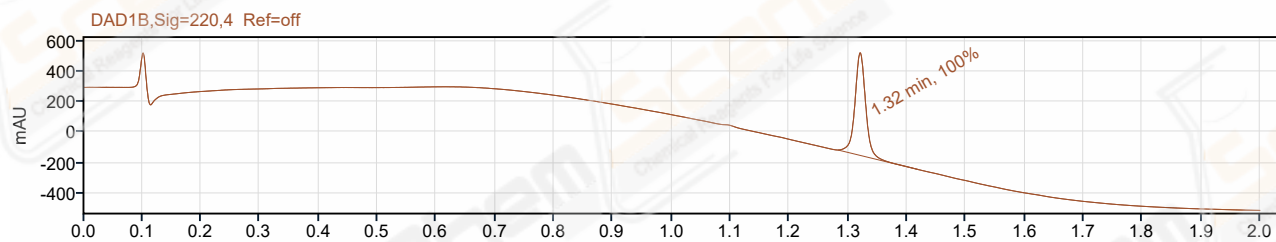
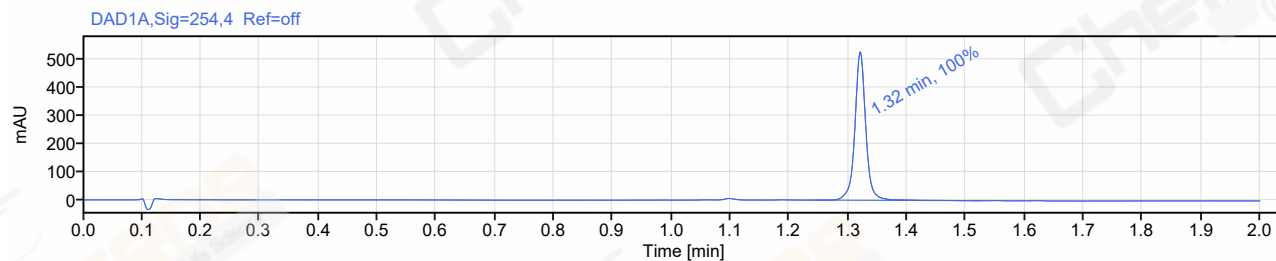


Sequence Name: 20220531-26
Data file: YX017B-JH-A.dx
Sample name: YX017B-JH-A
Instrument: LCMS
Inj. volume: 2.000
Acq. method: 10-100_2.0min.amx
Processing method: *DA2021.pmx

CAS NO.: 790245-61-3
Project Name: Projects
Operator : SYSTEM
Acquired on: 2022-05-31 16:21:10+08:00
Location: P1-D4



Signal: DAD1A,Sig=254,4 Ref=off

RT [min]	Height	Width	Area	Area%
1.320	524.55	0.28	682.15	100.00

Signal: DAD1B,Sig=220,4 Ref=off

RT [min]	Height	Width	Area	Area%
1.320	671.85	0.14	854.53	100.00

RetTime 1.320 Signal DAD1A

