

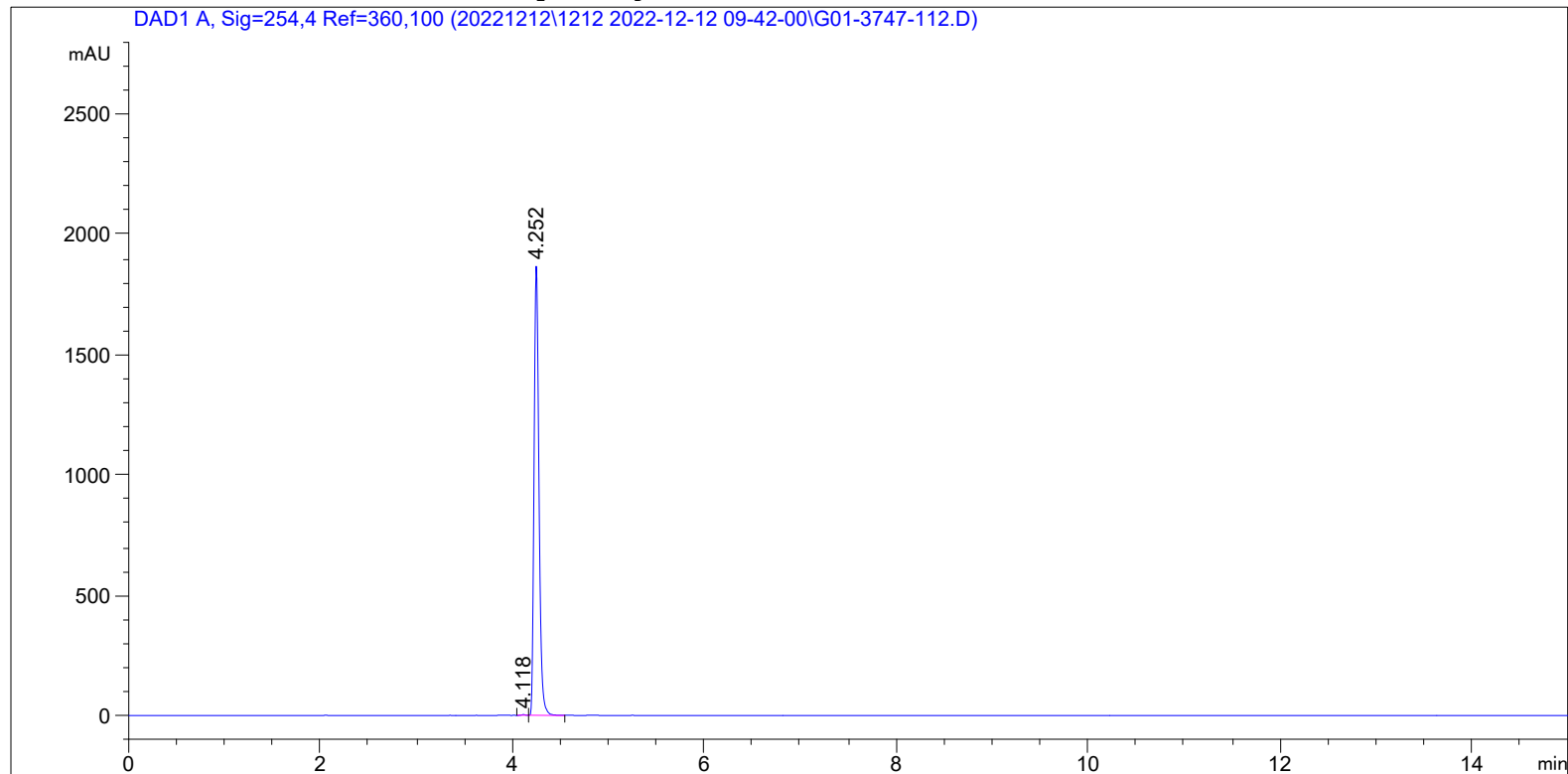
Sample Name: 螞蟥胺

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Acq. Operator   : zhuyueyue                      Seq. Line :   13
Sample Operator : zhuyueyue
Acq. Instrument : LC1100                          Location  :   35
Injection Date  : 12/12/2022 2:00:18 PM          Inj       :    1
                                                    Inj Volume: 2.000 µl

Acq. Method    : D:\ChemStation\1\Data\20221212\1212 2022-12-12 09-42-00\NORMAL-TFA.M
Last changed   : 12/12/2022 1:18:47 PM by zhuyueyue
Analysis Method : D:\ChemStation\1\Data\20221212\1212 2022-12-12 09-42-00\NORMAL-TFA.M (Sequence
                Method)
Last changed   : 12/12/2022 2:25:44 PM by zhuyueyue
Additional Info : Peak(s) manually integrated
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                          Area Percent Report
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Sorted By           :      Signal
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

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Signal 1: DAD1 A, Sig=254,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.118	BV	0.0504	8.88629	2.84780	0.1329
2	4.252	VV	0.0556	6676.87842	1870.97900	99.8671

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Totals :                      6685.76471 1873.82681
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*** End of Report ***

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