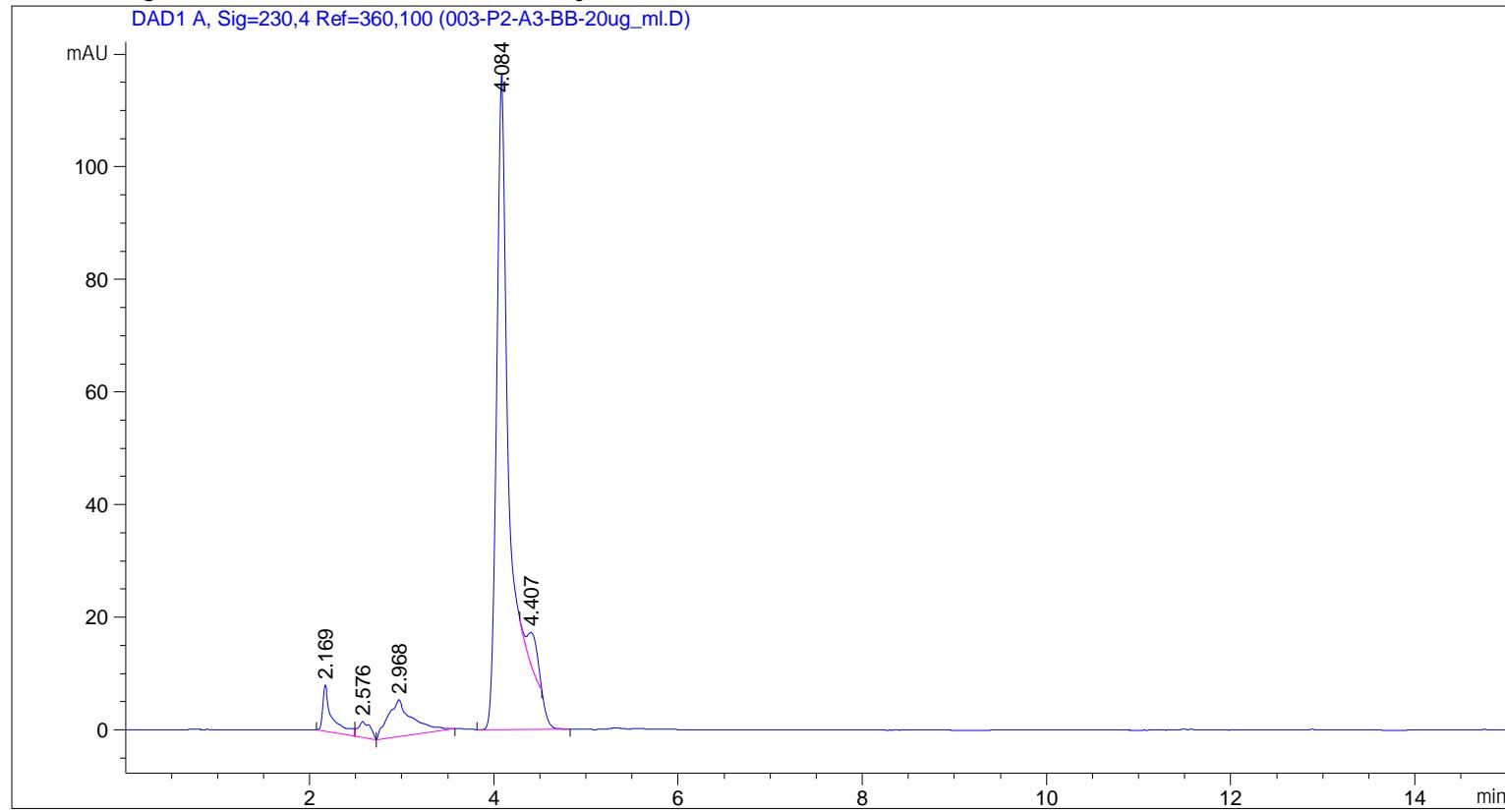


=====
Acq. Operator : SYSTEM Seq. Line : 3
Sample Operator : SYSTEM
Acq. Instrument : HPLC Location : P2-A-03
Injection Date : 27-12-2023 13:35:39 Inj : 1
Inj Volume : 20.000 µl
Sequence File : F:\HPLC_Proj...\\Projects\Data\NIT SHIBU 2023-12-27 13-01-39\NIT SHIBU.S
Method : F:\HPLC_Proj...\\Projects\Data\NIT SHIBU 2023-12-27 13-01-39\CEVELLA
SARI THA.M (Sequence Method)
Last changed : 27-12-2023 13:01:36 by SYSTEM



=====
Area Percent Report
=====

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.169	BV	0.0972	58.35493	8.18702	4.0011
2	2.576	VB	0.1175	24.96901	2.76157	1.7120
3	2.968	BB	0.2310	120.74038	6.55054	8.2786
4	4.084	BVR	0.1469	1207.72168	116.57790	82.8077
5	4.407	VB E	0.1293	46.67976	5.83974	3.2006

Total s : 1458.46576 139.91678

Data File F:\HPLC_Proj...\Projects\Data\NIT SHIBU 2023-12-27 13-01-39\003-P2-A3-BB-20ug_ml.D
Sample Name: BB-20ug/ml

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*** End of Report ***