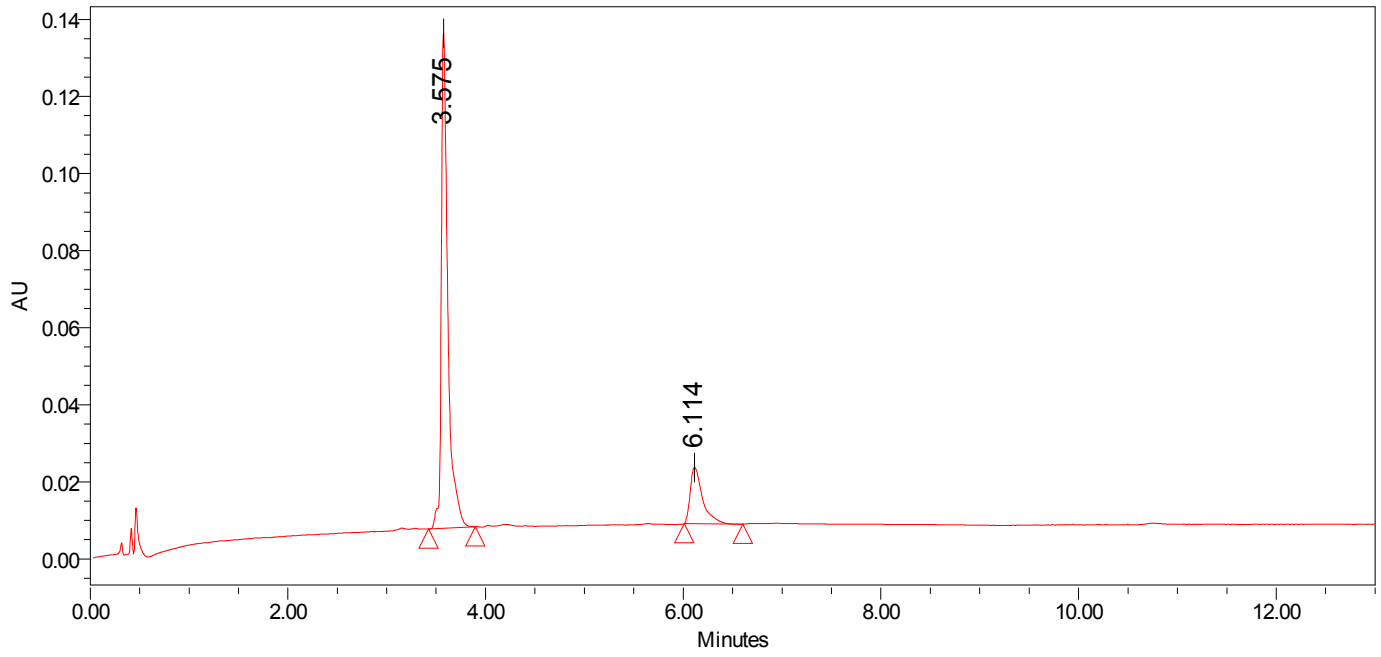
SAMPLE INFORMATION

Sample Name:	afatinib-is2-pbs	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	afatinib is2
Vial:	3	Acq. Method Set:	AB059510a_2ml_280nm
Injection #:	1	Processing Method	TEST_1
Injection Volume:	15.00 ul	Channel Name:	2998 Ch3 280nm@1.2nm
Run Time:	13.0 Minutes	Proc. Chnl. Descr.:	2998 Ch3 280nm@1.2nm
Date Acquired:	1/20/2026 4:56:39 PM CET		
Date Processed:	1/20/2026 5:12:18 PM CET		

Auto-Scaled Chromatogram



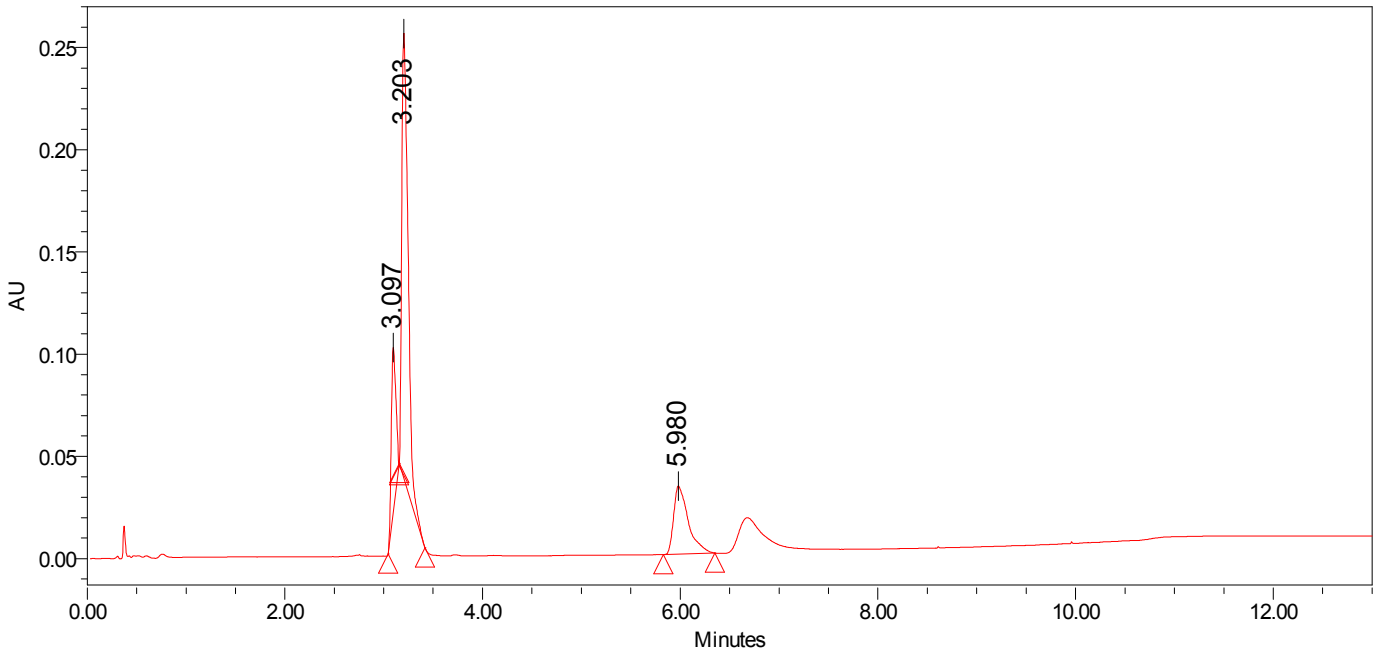
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3.575	590114	128454		
2		6.114	125926	14571		

SAMPLE INFORMATION

Sample Name:	afatinib-nac-30min	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	inhibitors 30min
Vial:	4	Acq. Method Set:	AB109010a_2ml_280nm
Injection #:	1	Processing Method	TEST_1
Injection Volume:	10.00 ul	Channel Name:	2998 Ch2 254nm@1.2nm
Run Time:	13.0 Minutes	Proc. Chnl. Descr.:	2998 Ch2 254nm@1.2nm
Date Acquired:	1/21/2026 12:14:29 PM CET		
Date Processed:	1/23/2026 9:16:45 AM CET		

Auto-Scaled Chromatogram



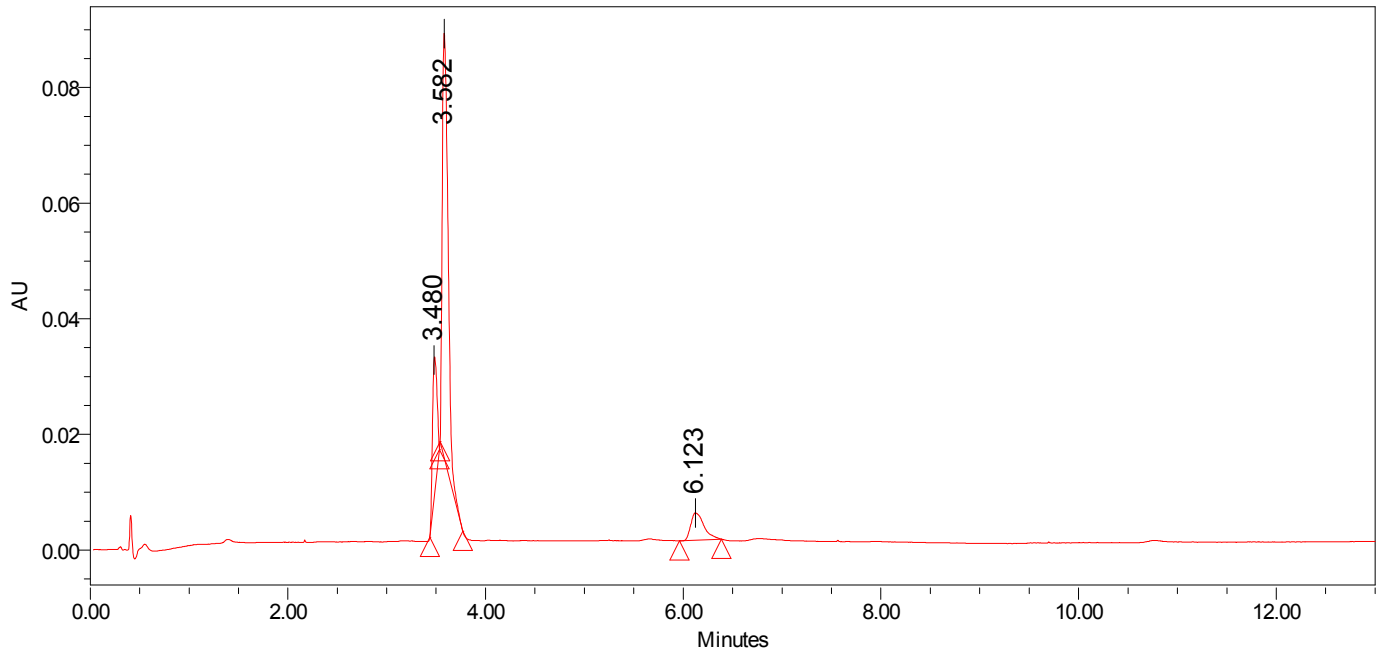
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3.097	258021	80619		
2		3.203	957668	217635		
3		5.980	340965	33331		

SAMPLE INFORMATION

Sample Name:	Afatinib-nac-1 h	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	1 h
Vial:	3	Acq. Method Set:	AB059510a_2ml_280nm
Injection #:	1	Processing Method	TEST_1
Injection Volume:	5.00 ul	Channel Name:	2998 Ch3 280nm@1.2nm
Run Time:	13.0 Minutes	Proc. Chnl. Descr.:	2998 Ch3 280nm@1.2nm
Date Acquired:	1/21/2026 1:00:39 PM CET		
Date Processed:	1/23/2026 9:18:04 AM CET		

Auto-Scaled Chromatogram



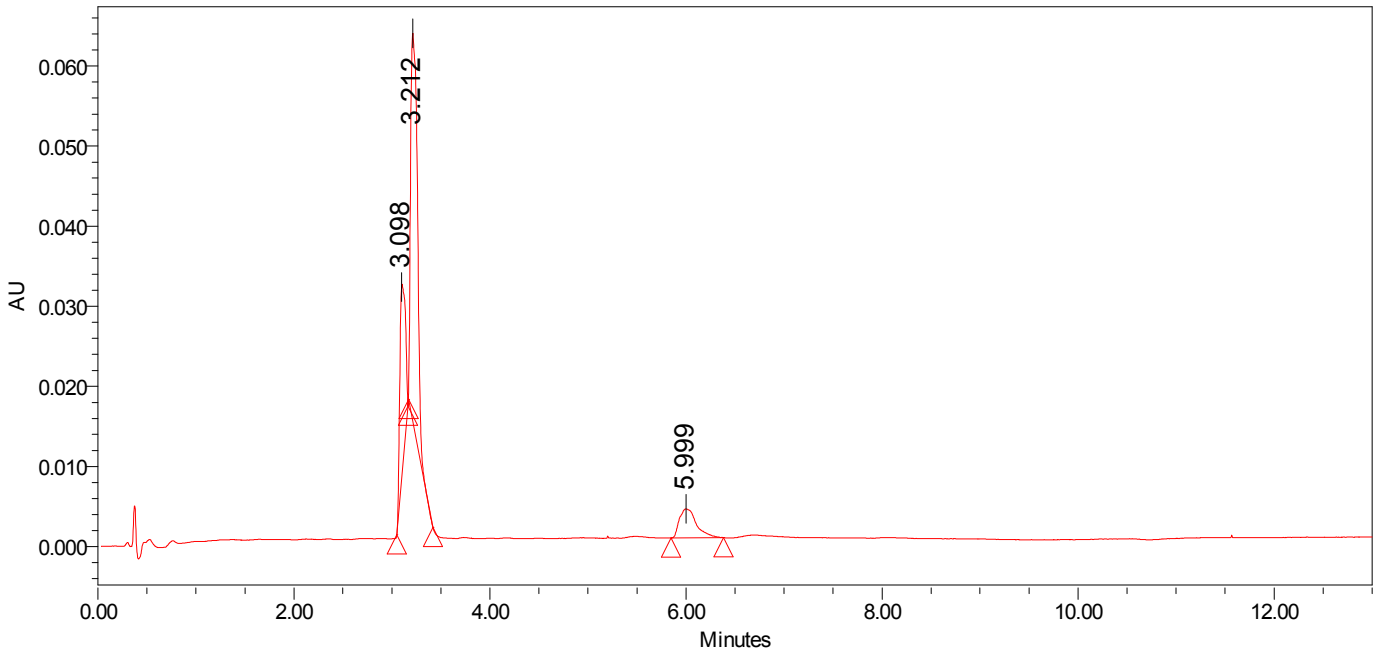
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3.480	73675	23859		
2		3.582	296491	73442		
3		6.123	43686	4732		

SAMPLE INFORMATION

Sample Name:	Afatinib-nac-2 h	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	2 h
Vial:	3	Acq. Method Set:	AB109010a_2ml_280nm
Injection #:	1	Processing Method	TEST_1
Injection Volume:	5.00 ul	Channel Name:	2998 Ch3 280nm@1.2nm
Run Time:	13.0 Minutes	Proc. Chnl. Descr.:	2998 Ch3 280nm@1.2nm
Date Acquired:	1/21/2026 2:33:35 PM CET		
Date Processed:	1/23/2026 9:18:35 AM CET		

Auto-Scaled Chromatogram



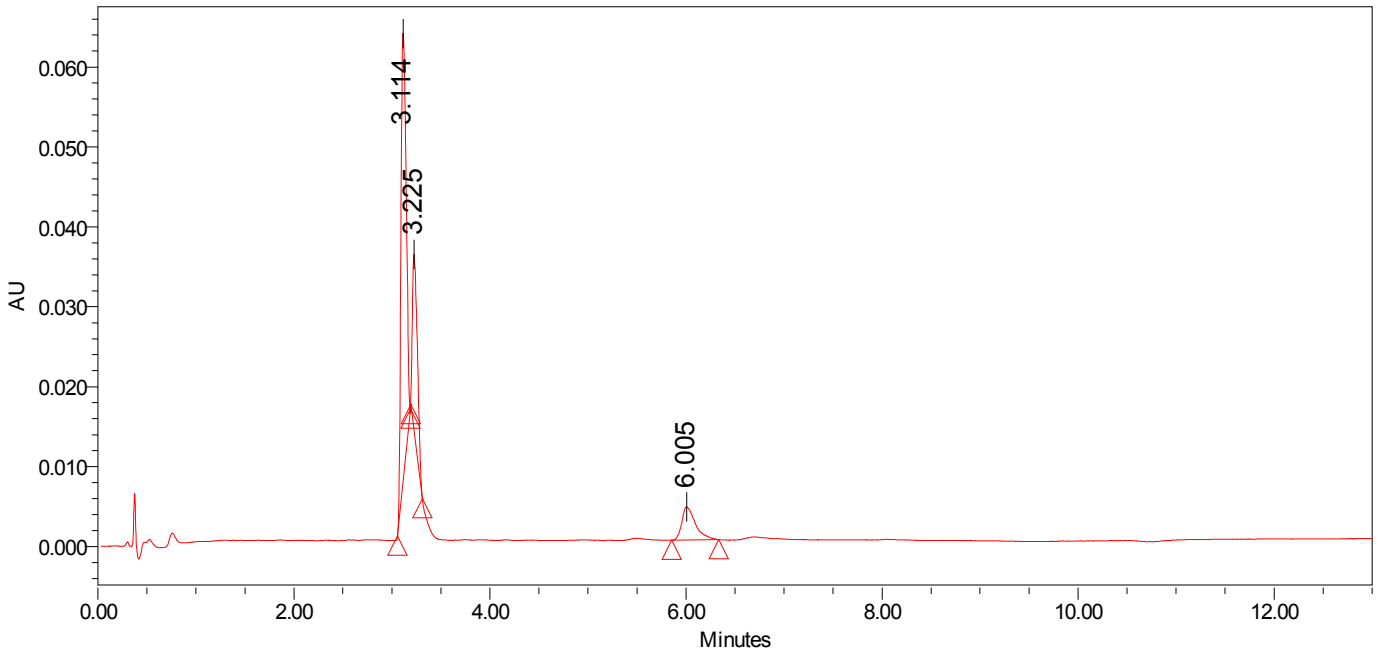
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3.098	91703	24070		
2		3.212	235286	48479		
3		5.999	43627	3628		

SAMPLE INFORMATION

Sample Name:	Afatinib-nac-4 h	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	4 h
Vial:	3	Acq. Method Set:	AB109010a_2ml_280nm
Injection #:	1	Processing Method	TEST_1
Injection Volume:	5.00 ul	Channel Name:	2998 Ch3 280nm@1.2nm
Run Time:	13.0 Minutes	Proc. Chnl. Descr.:	2998 Ch3 280nm@1.2nm
Date Acquired:	1/21/2026 4:11:39 PM CET		
Date Processed:	1/23/2026 9:19:07 AM CET		

Auto-Scaled Chromatogram



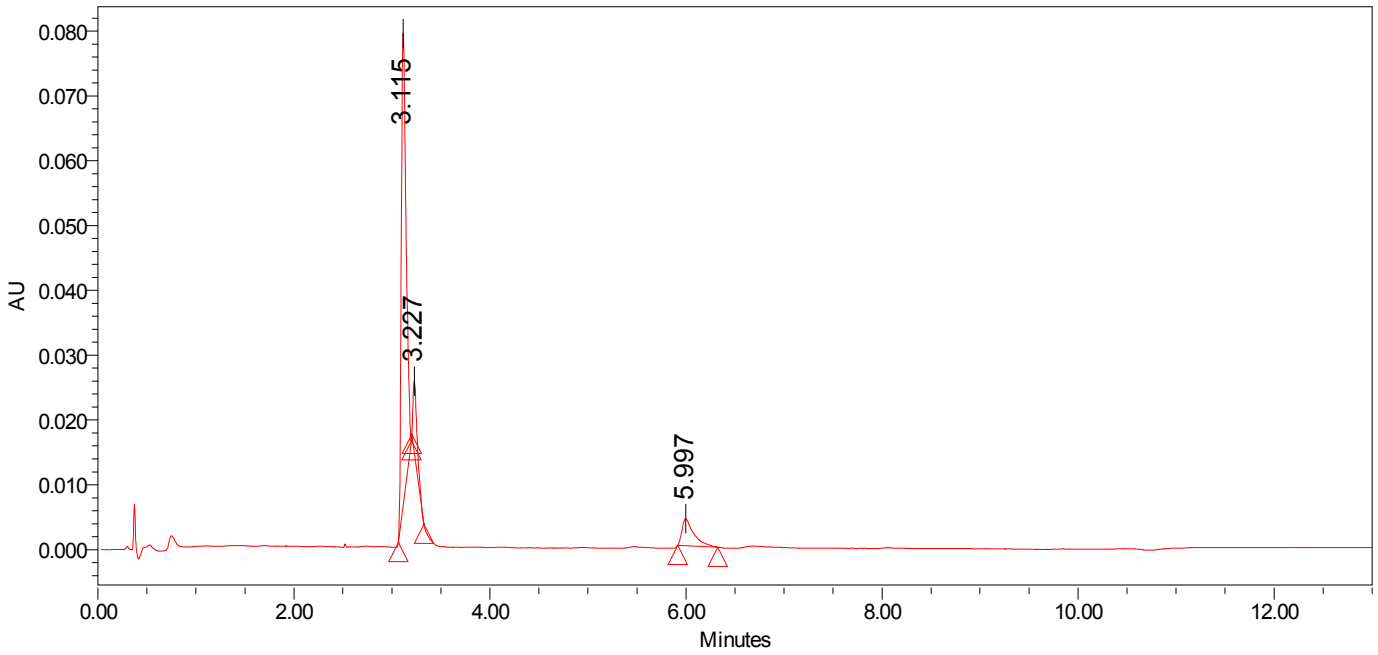
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3.114	206536	56121		
2		3.225	79634	22110		
3		6.005	39497	4140		

SAMPLE INFORMATION

Sample Name:	Afatinib-nac-6 h	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	6 h
Vial:	3	Acq. Method Set:	AB109010a_2ml_280nm
Injection #:	1	Processing Method	TEST_1
Injection Volume:	5.00 ul	Channel Name:	2998 Ch3 280nm@1.2nm
Run Time:	13.0 Minutes	Proc. Chnl. Descr.:	2998 Ch3 280nm@1.2nm
Date Acquired:	1/21/2026 6:48:15 PM CET		
Date Processed:	1/23/2026 9:19:34 AM CET		

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1		3.115	247302	72701		
2		3.227	31467	11021		
3		5.997	34718	4162		