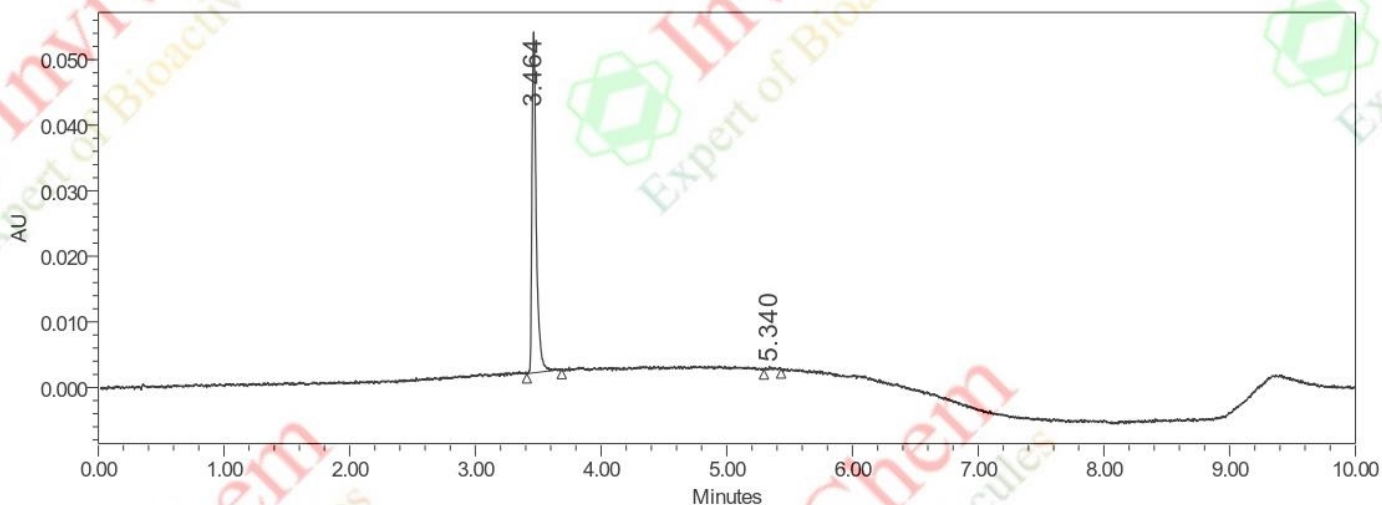


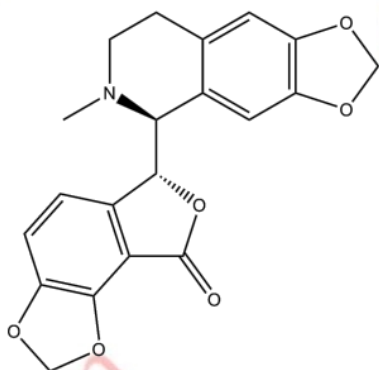
HPLC Analysis for V128701 (+)-Bicuculline

SAMPLE INFORMATION

Sample Name:	20240823 -485-49-4	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	20170328
Vial:	1:D,7	Acq. Method Set:	20171120 TFA02
Injection #:	1	Processing Method:	20160511
Injection Volume:	0.20 ul	Channel Name:	254 nm
Run Time:	10.0 Minutes	Proc. Chnl. Descr.:	PDA Spectrum PDA 254.0 nm
Date Acquired:	8/23/2024 4:52:38 PM CST		
Date Processed:	8/23/2024 5:23:34 PM CST		



	RT	Area	% Area	Height
1	3.464	123397	99.14	51963
2	5.340	1071	0.86	449



Product Name: (+)-Bicuculline
InvivoChem Cat #: V1287
CAS #: 485-49-4
Batch #: V128701
Formula: C20H17NO6
Molecular Weight: 367.35

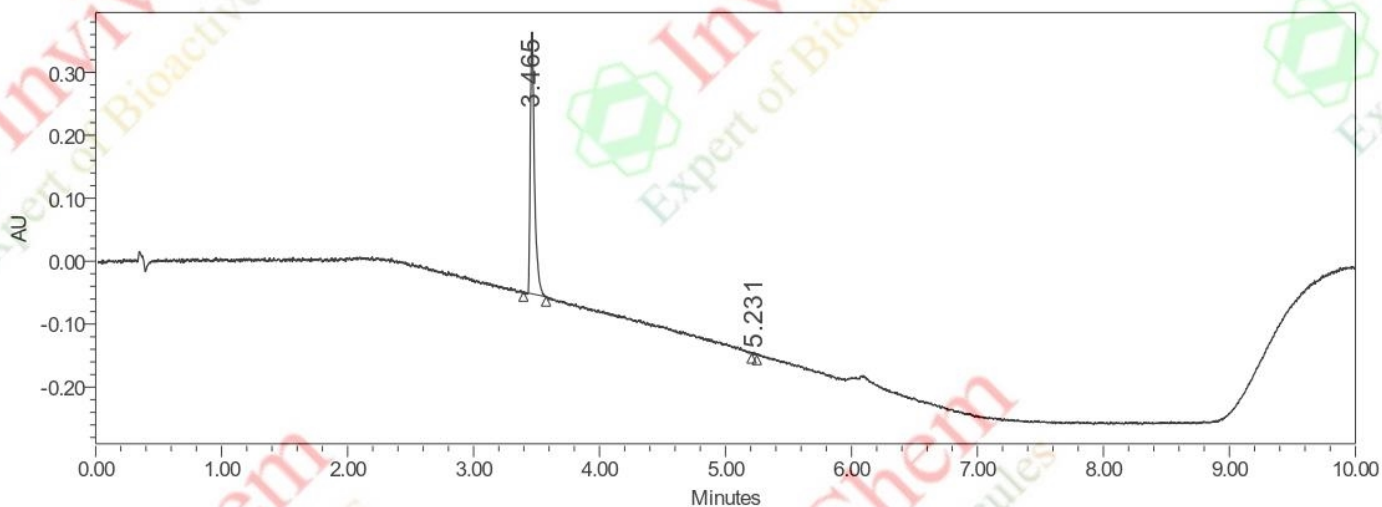
Reported by User: System
Report Method: 20151020 1
Report Method 318602
Page: 1 of 2

Project Name: 2017-12-111
Date Printed: 8/23/2024
5:27:17 PM PRC

HPLC Analysis for V128701 (+)-Bicuculline

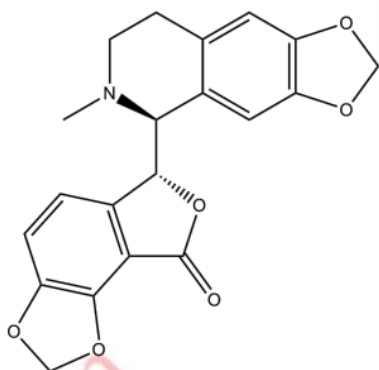
SAMPLE INFORMATION

Sample Name:	20240823-485-49-4	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	20170328
Vial:	1:D,7	Acq. Method Set:	20171120 TFA02
Injection #:	1	Processing Method:	20160511
Injection Volume:	0.20 ul	Channel Name:	214 nm
Run Time:	10.0 Minutes	Proc. Chnl. Descr.:	PDA Spectrum PDA 214.0 nm
Date Acquired:	8/23/2024 4:52:38 PM CST		
Date Processed:	8/23/2024 5:23:42 PM CST		



Processed Channel Descr. PDA Spectrum PDA 214.0 nm (PDA Spectrum (210-400)nm)

	RT	Area	% Area	Height
1	3.465	961314	99.58	415702
2	5.231	4100	0.42	3974



Product Name: (+)-Bicuculline
InvivoChem Cat #: V1287
CAS #: 485-49-4
Batch #: V128701
Formula: C20H17NO6
Molecular Weight: 367.35

Reported by User: System
Report Method: 20151020 1
Report Method 318602
Page: 2 of 2

Project Name: 2017-12-111
Date Printed:
8/23/2024
5:27:17 PM PRC