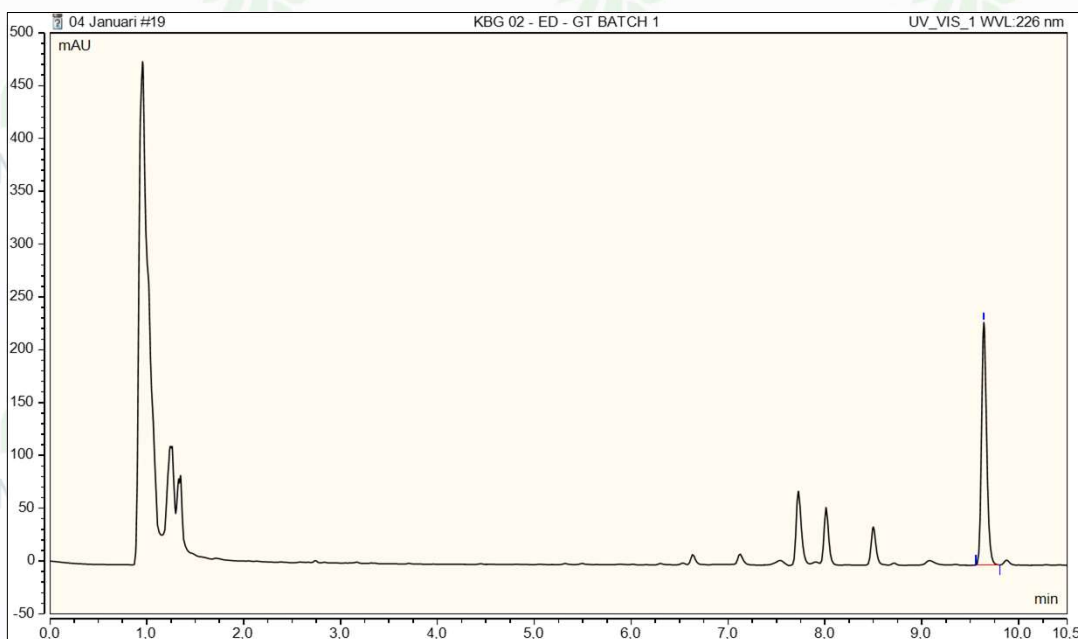


**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - ED - GT BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	04-Jan-2025 / 16:36	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,64	Mitragynine	BMB	14,017	229,567	1,6021
TOTAL:				14,02	229,57	1,60

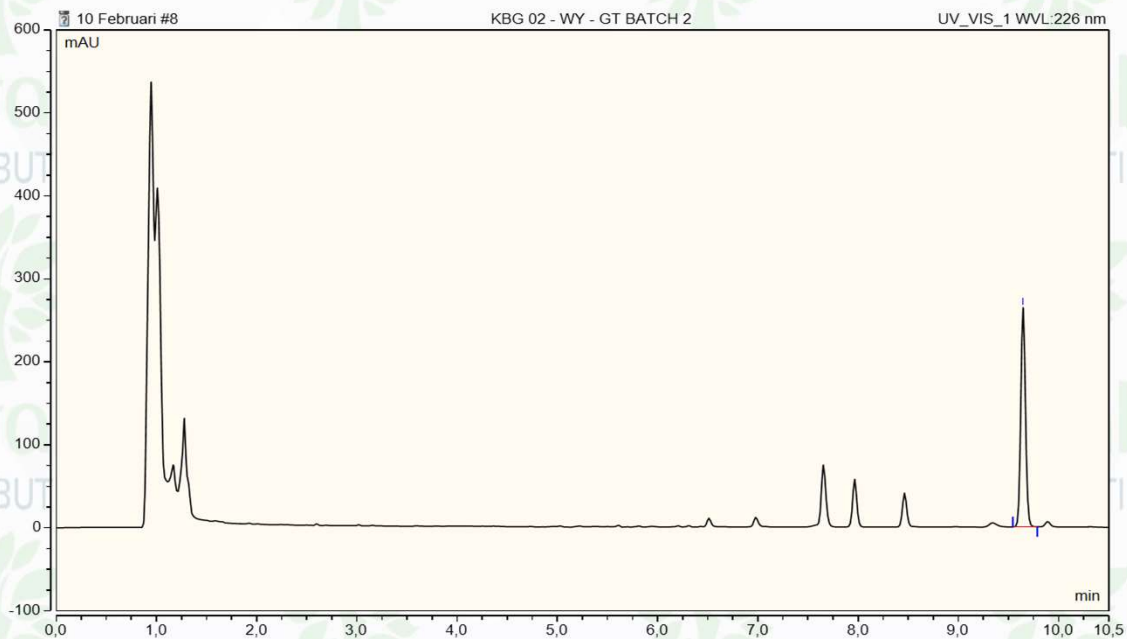


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG 02 - ED - GT BATCH 1	9,640	14,0170	1,6021
	Sum:	9,640	14,017	1,602
	Average:	9,640	14,017	1,6021
	Rel.Std.Dev:			

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - WY - GT BATCH 2	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	10-Feb-2025 / 14:29	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,65	Mitragynine	BMB	14,381	264,133	1,7931
TOTAL:				14,38	264,13	1,79

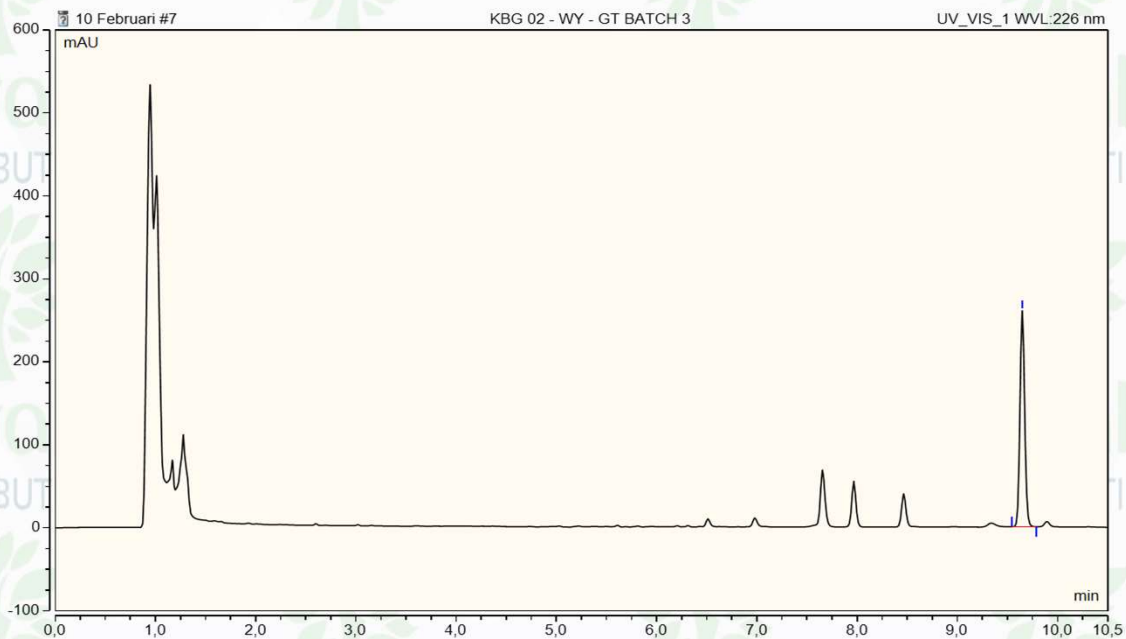


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG 02 - WY - GT BATCH 2	9,645	14,3810	1,7931
Sum:		9,645	14,381	1,793
Average:		9,645	14,381	1,7931
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - WY - GT BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	10-Feb-2025 / 14:18	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,65	Mitragynine	BMB	14,200	260,255	1,7675
TOTAL:				14,20	260,25	1,77

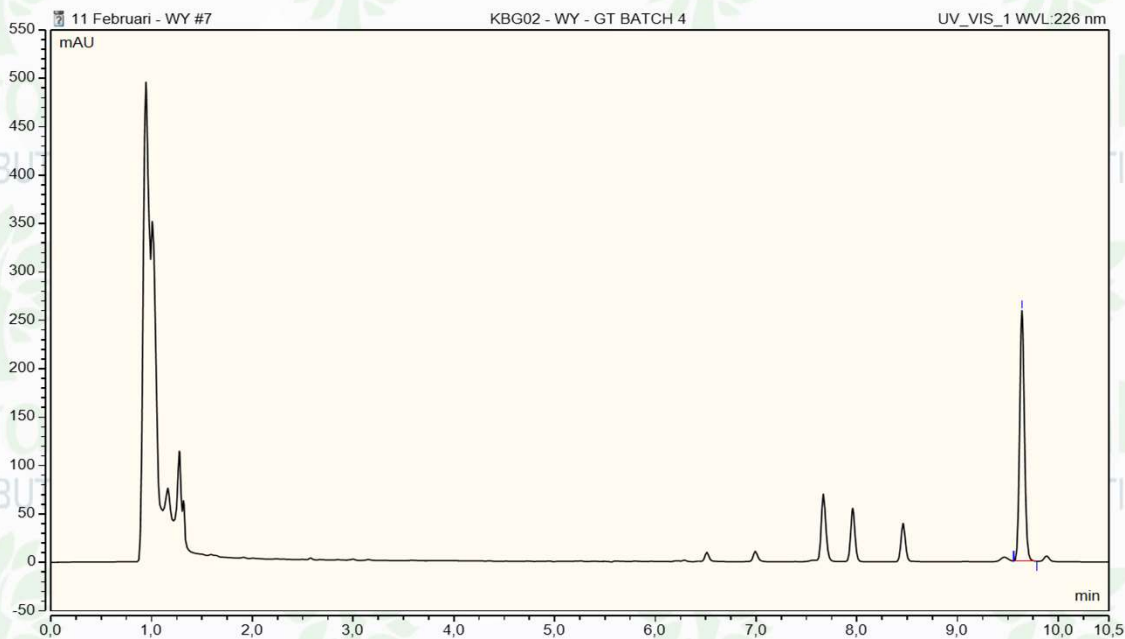


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG 02 - WY - GT BATCH 3	9,647	14,2000	1,7675
Sum:		9,647	14,200	1,768
Average:		9,647	14,200	1,7675
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	WY - SG BATCH 4 (11/02)	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	11-Feb-2025 / 12:09	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,64	Mitragynine	BMB	14,186	258,819	1,6431
TOTAL:				14,19	258,82	1,64

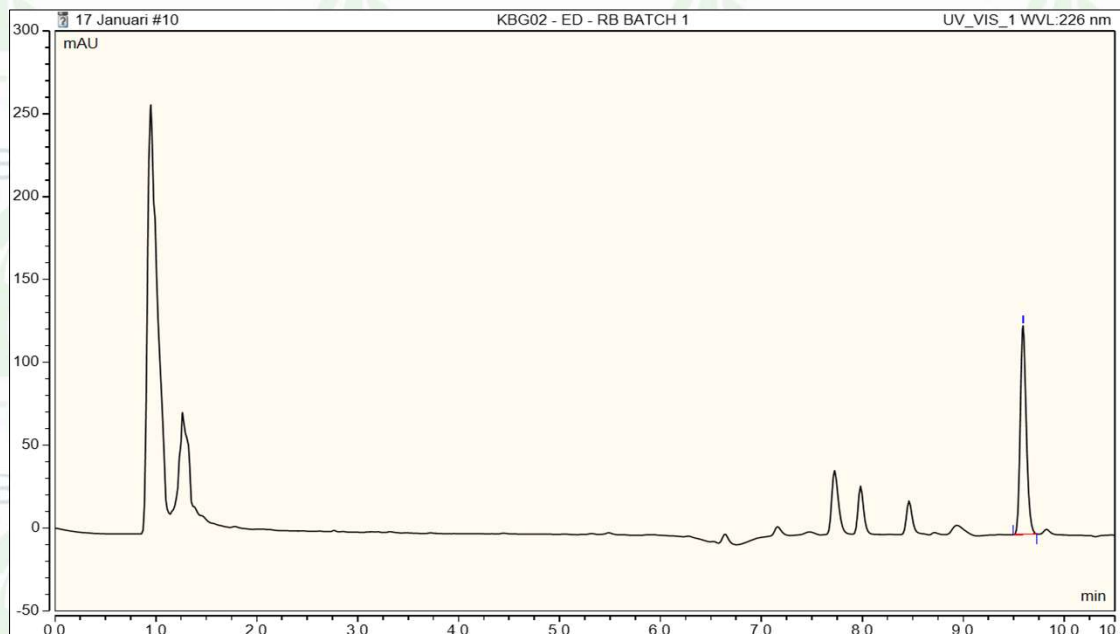


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	WY - SG BATCH 4 (11/02)	9,638	14,1864	1,6431
Sum:		9,638	14,186	1,643
Average:		9,638	14,186	1,6431
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - RB BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	17-Jan-2025 / 16:06	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,59	Mitragynine	BMB	8,640	125,958	1,0646
TOTAL:				8,64	125,96	1,06

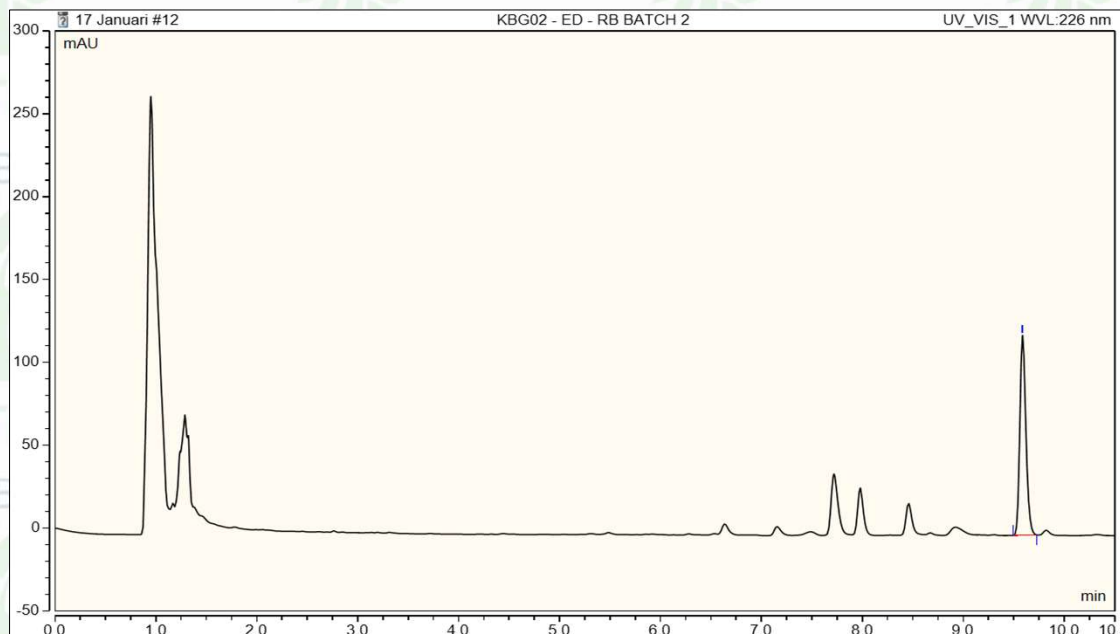


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG02 - ED - RB BATCH 1	9,592	8,6397	1,0646
Sum:		9,592	8,640	1,065
Average:		9,592	8,640	1,0646
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - RB BATCH 2	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	17-Jan-2025 / 16:28	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,59	Mitragynine	BMB	8,369	120,589	1,0539
TOTAL:				8,37	120,59	1,05

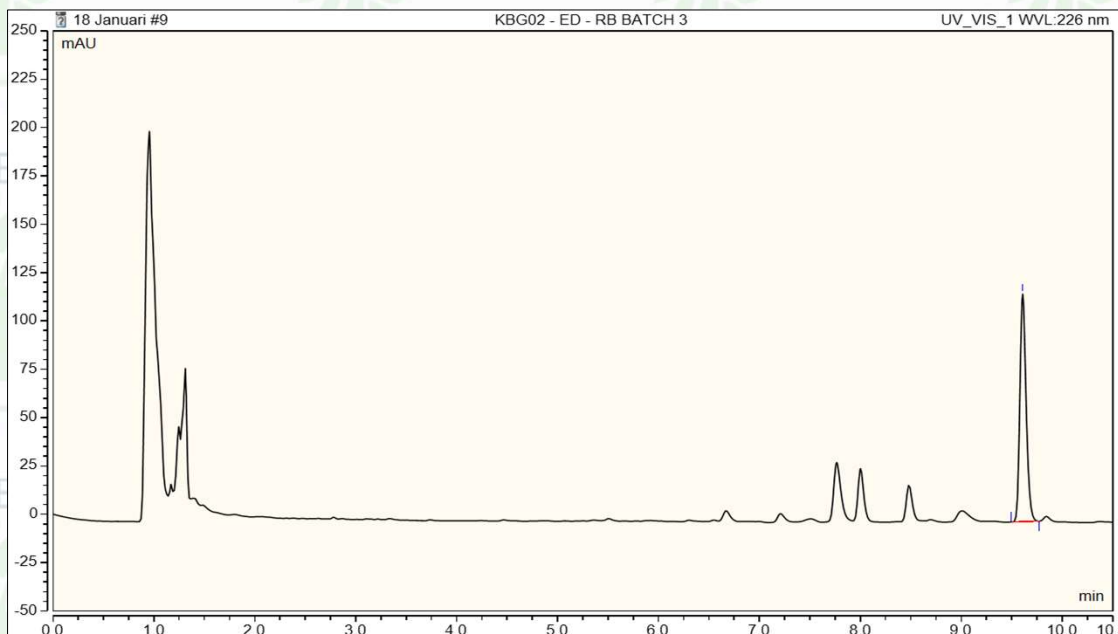


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG02 - ED - RB BATCH 2	9,587	8,3685	1,0539
Sum:		9,587	8,369	1,054
Average:		9,587	8,369	1,0539
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - RB BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	18-Jan-2025 / 14:47	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	8,427	117,708	1,0551
TOTAL:				8,43	117,71	1,06

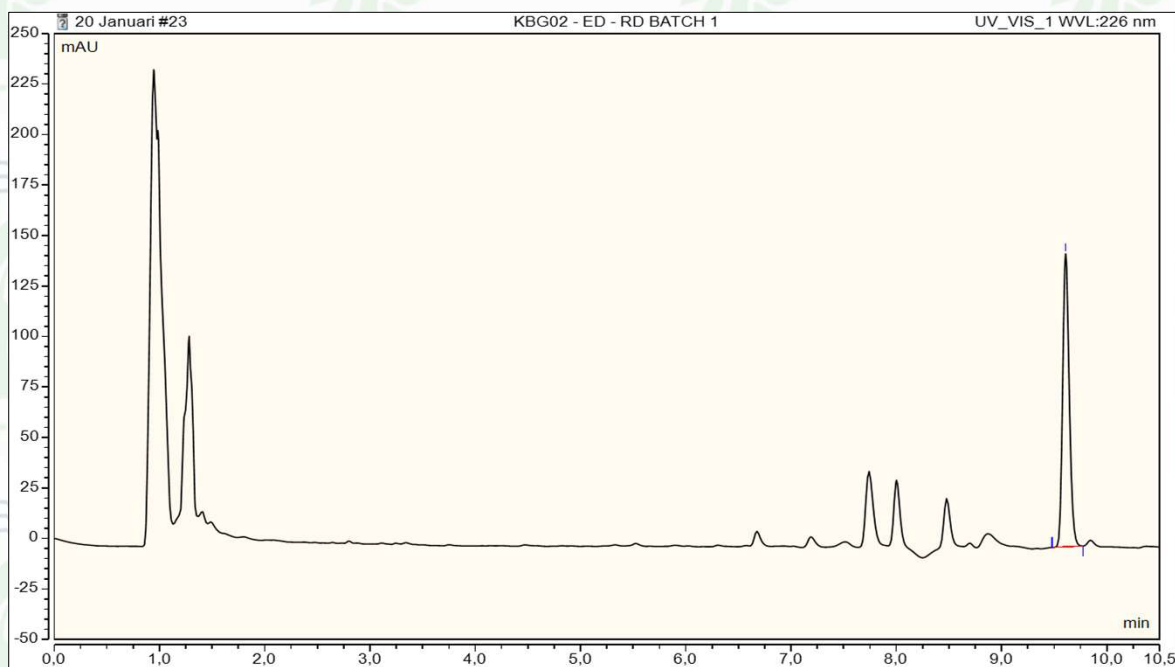


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG02 - ED - RB BATCH 3	9,608	8,4274	1,0551
Sum:		9,608	8,427	1,055
Average:		9,608	8,427	1,0551
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - RD BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	20-Jan-2025 / 15:21	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	10,474	145,125	1,2453
TOTAL:				10,47	145,13	1,25

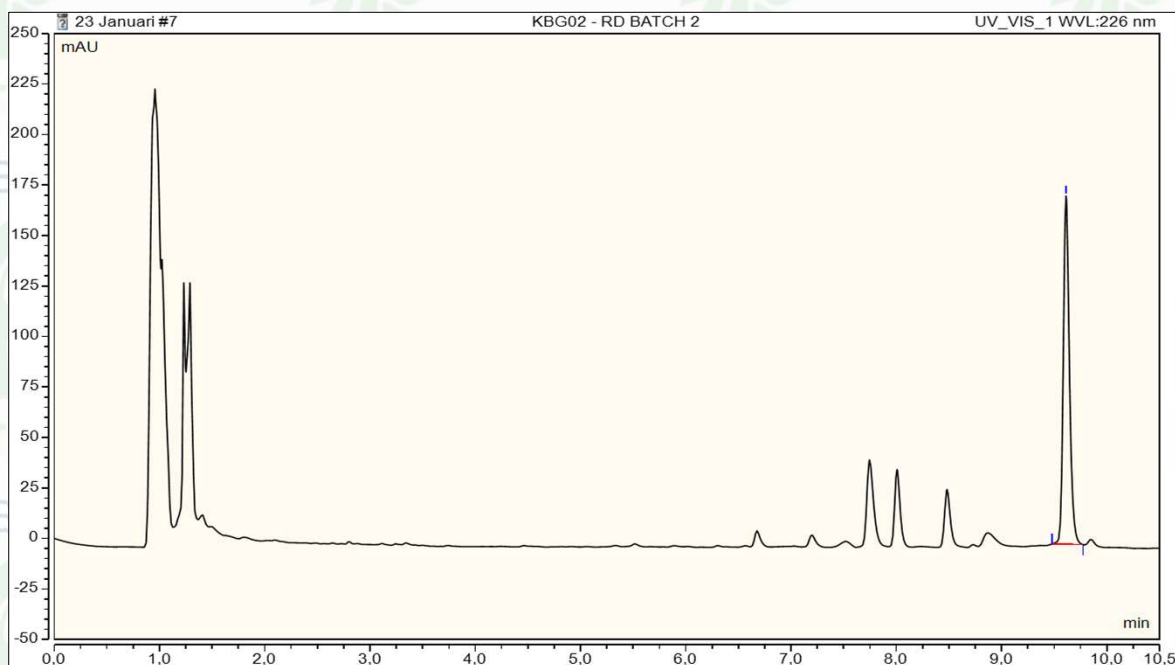


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - RD BATCH 1	9,608	10,4742	1,2453
Sum:		9,608	10,474	1,245
Average:		9,608	10,474	1,2453
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - RD BATCH 2	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	23-Jan-2025 / 12:35	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	11,544	172,460	1,3476
TOTAL:				11,54	172,46	1,35

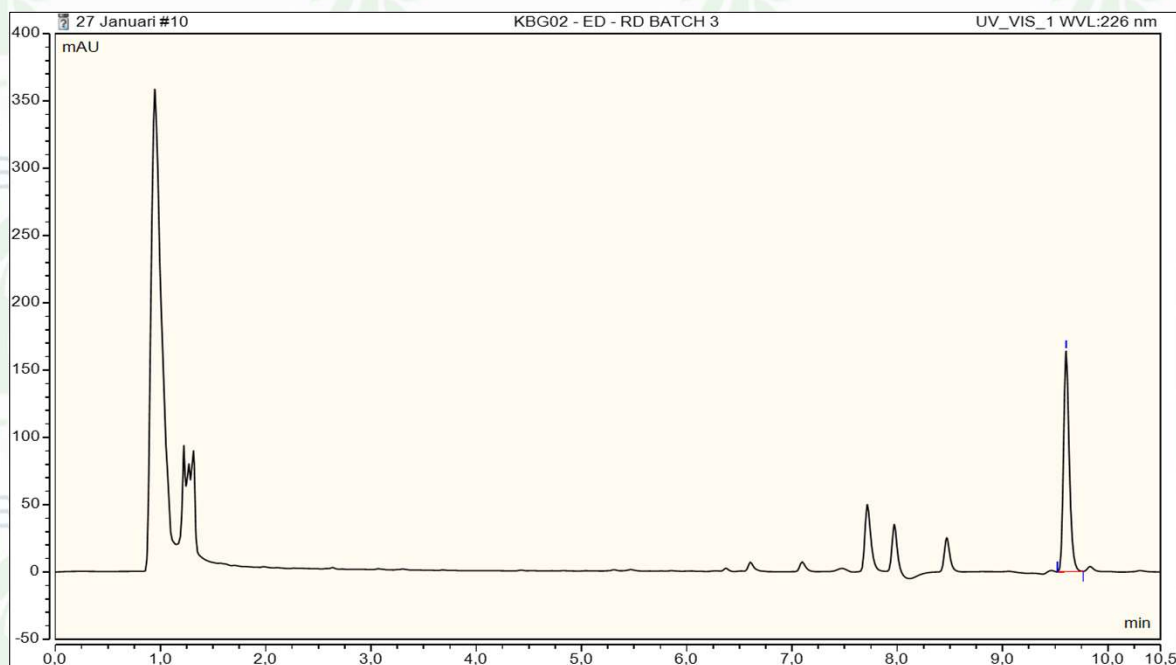


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - RD BATCH 2	9,612	11,5443	1,3476
Sum:		9,612	11,544	1,348
Average:		9,612	11,544	1,3476
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - RD BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inf. Date / Time:	27-Jan-2025 / 12:51	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,60	Mitragynine	BMB	10,386	163,909	1,2384
TOTAL:				10,39	163,91	1,24

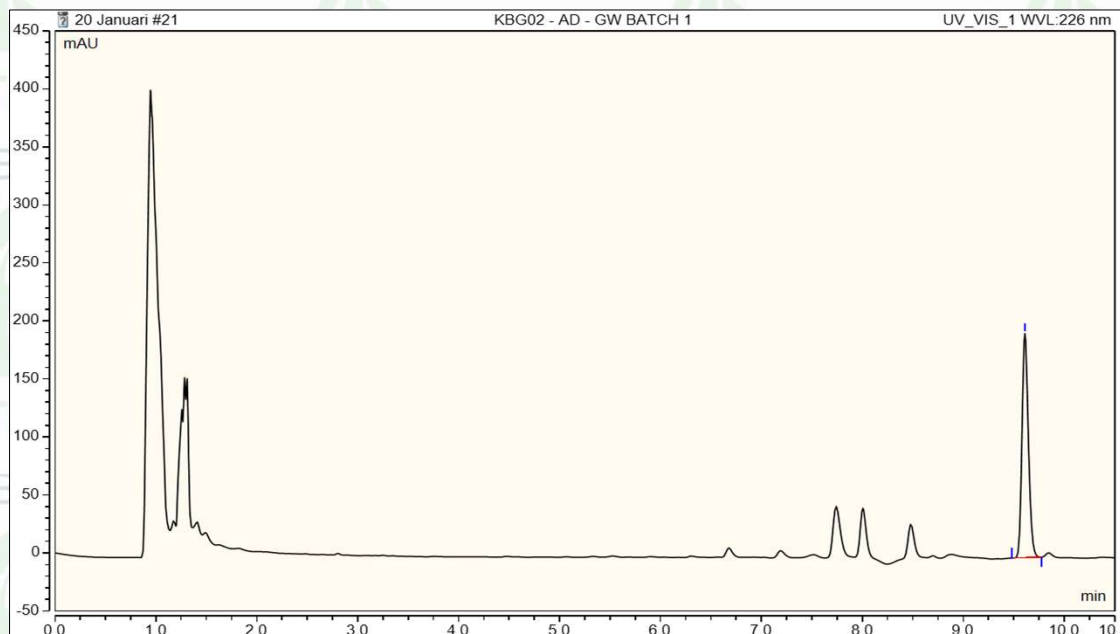


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - RD BATCH 3	9,603	10,3858	1,2384
Sum:		9,603	10,386	1,238
Average:		9,603	10,386	1,2384
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - AD - GW BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	20-Jan-2025 / 14:59	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	14,073	193,124	1,6254
TOTAL:				14,07	193,12	1,63

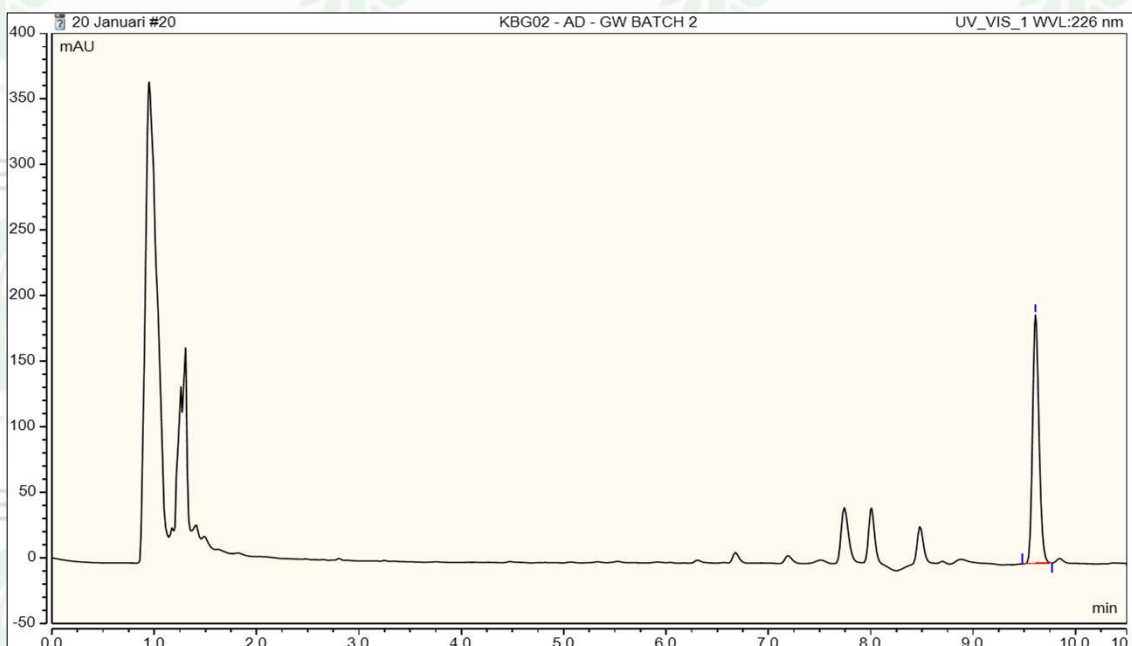


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1 Mitragynine	UV_VIS_1 Mitragynine	UV_VIS_1 Mitragynine
1	KBG02 - AD - GW BATCH 1	9,610	14,0731	1,6254
Sum:		9,610	14,073	1,625
Average:		9,610	14,073	1,6254
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - AD - GW BATCH 2	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	20-Jan-2025 / 14:48	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	13,748	189,536	1,5822
TOTAL:				13,75	189,54	1,58

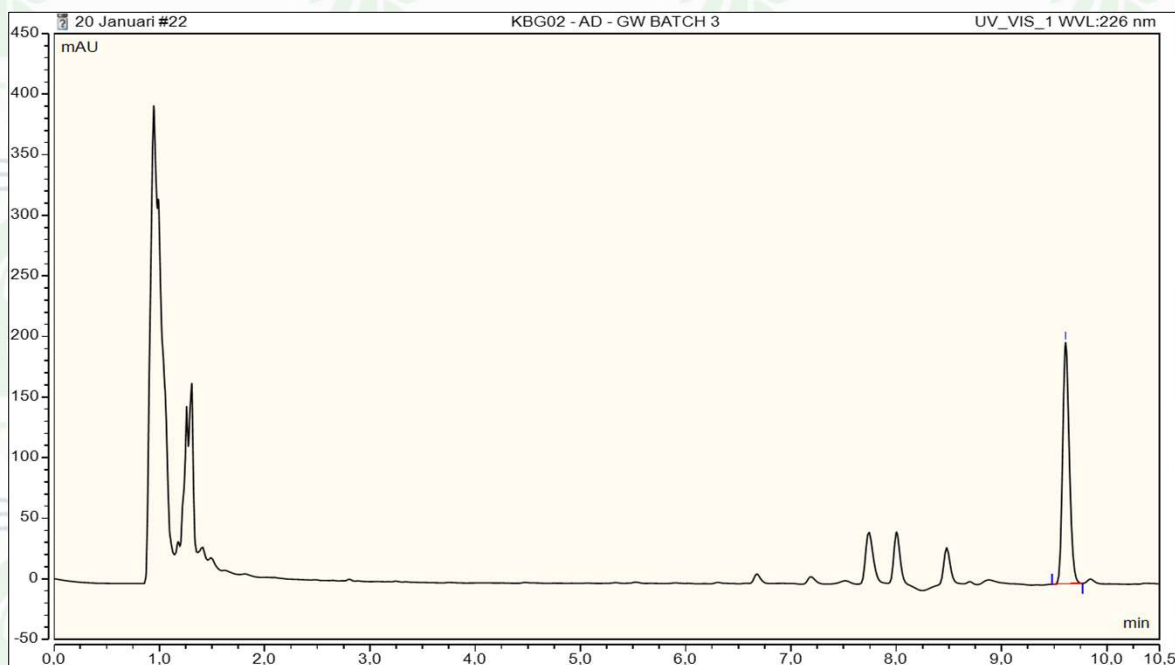


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - AD - GW BATCH 2	9,608	13,7478	1,5822
Sum:		9,608	13,748	1,582
Average:		9,608	13,748	1,5822
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - AD - GW BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	20-Jan-2025 / 15:10	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	14,594	199,204	1,6745
TOTAL:				14,59	199,20	1,67

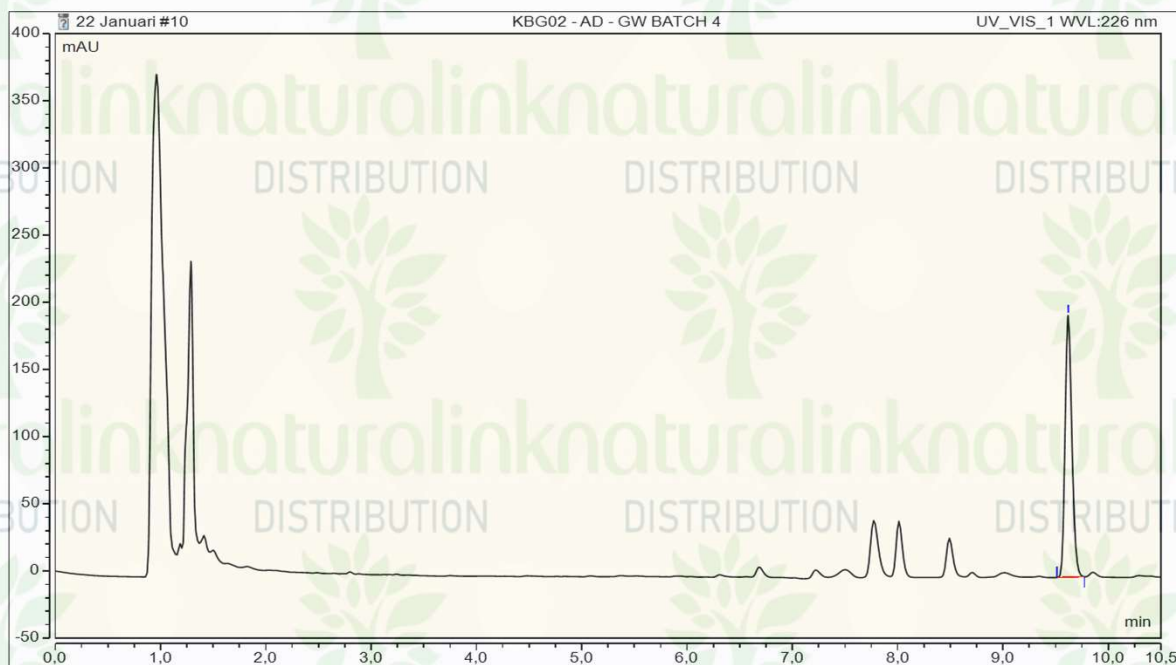


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - AD - GW BATCH 3	9,608	14,5939	1,6745
Sum:		9,608	14,594	1,675
Average:		9,608	14,594	1,6745
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - AD - GW BATCH 4	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	22-Jan-2025 / 15:06	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,62	Mitragynine	BMB	14,612	194,729	1,6615
TOTAL:				14,61	194,73	1,66

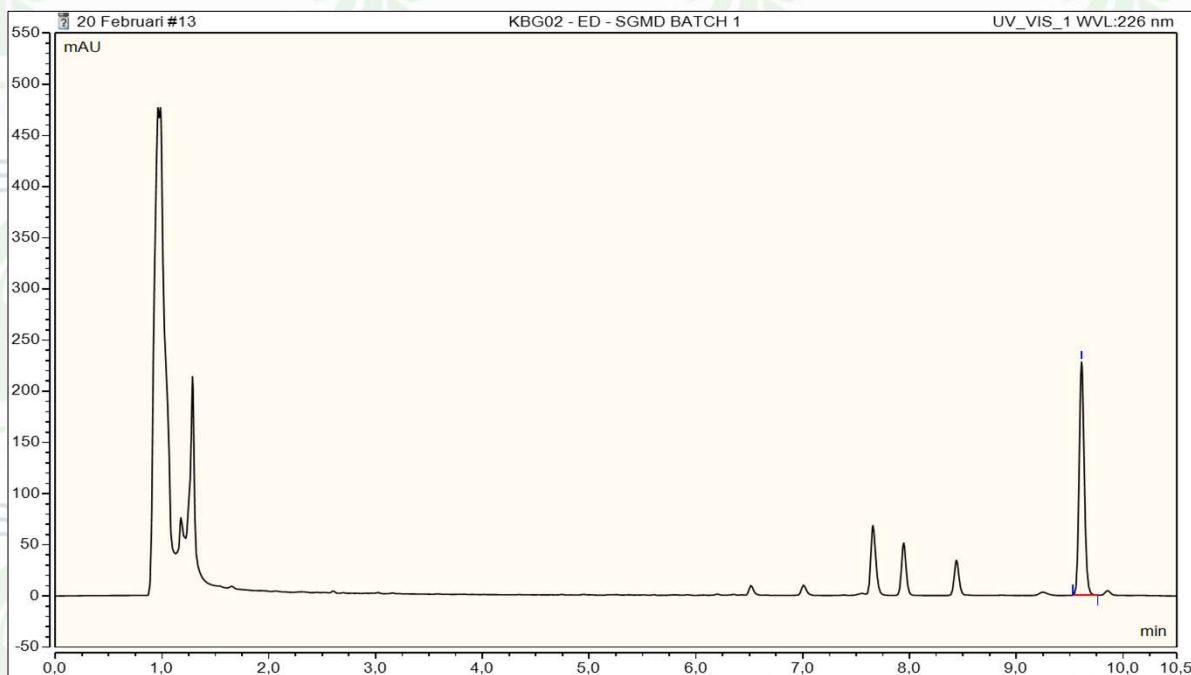


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - AD - GW BATCH 4	9,618	14,6116	1,6615
Sum:		9,618	14,612	1,662
Average:		9,618	14,612	1,6615
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - SGMD BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	20-Feb-2025 / 13:22	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	12,629	227,915	1,6322
TOTAL:				12,63	227,91	1,63

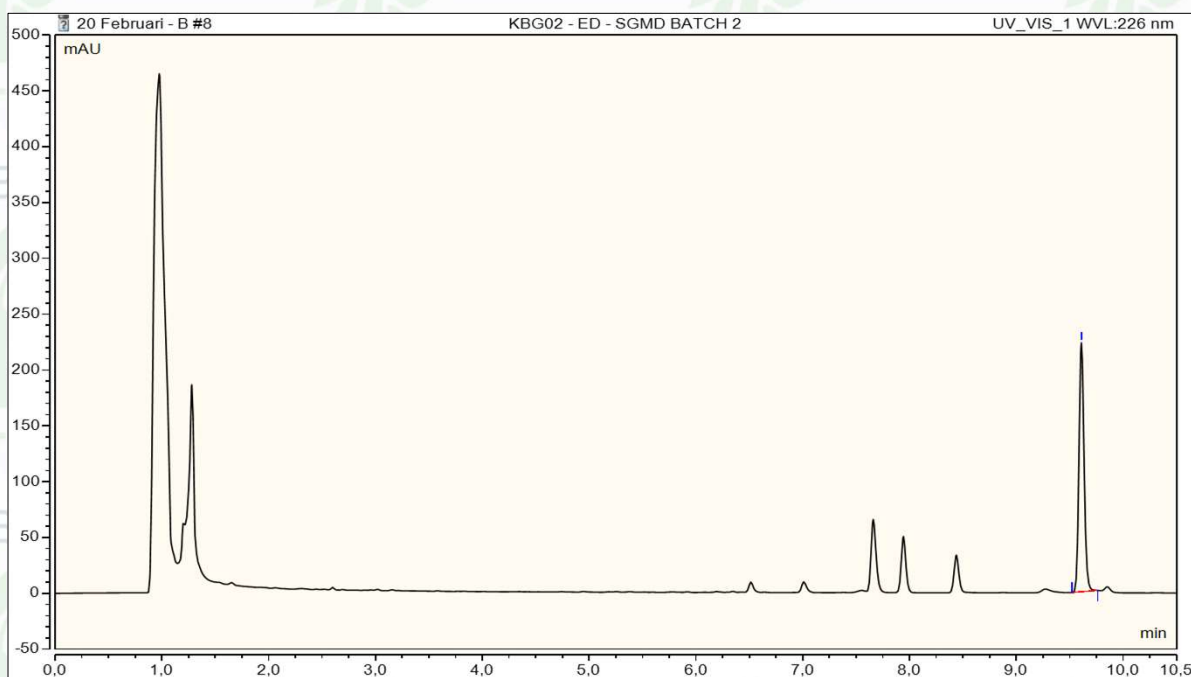


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - SGMD BATCH 1	9,610	12,6287	1,6322
Sum:		9,610	12,629	1,632
Average:		9,610	12,629	1,6322
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - SGMD BATCH 2	Inj. Vol:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	20-Feb-2025 / 16:01	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	12,311	223,050	1,6164
TOTAL:				12,31	223,05	1,62

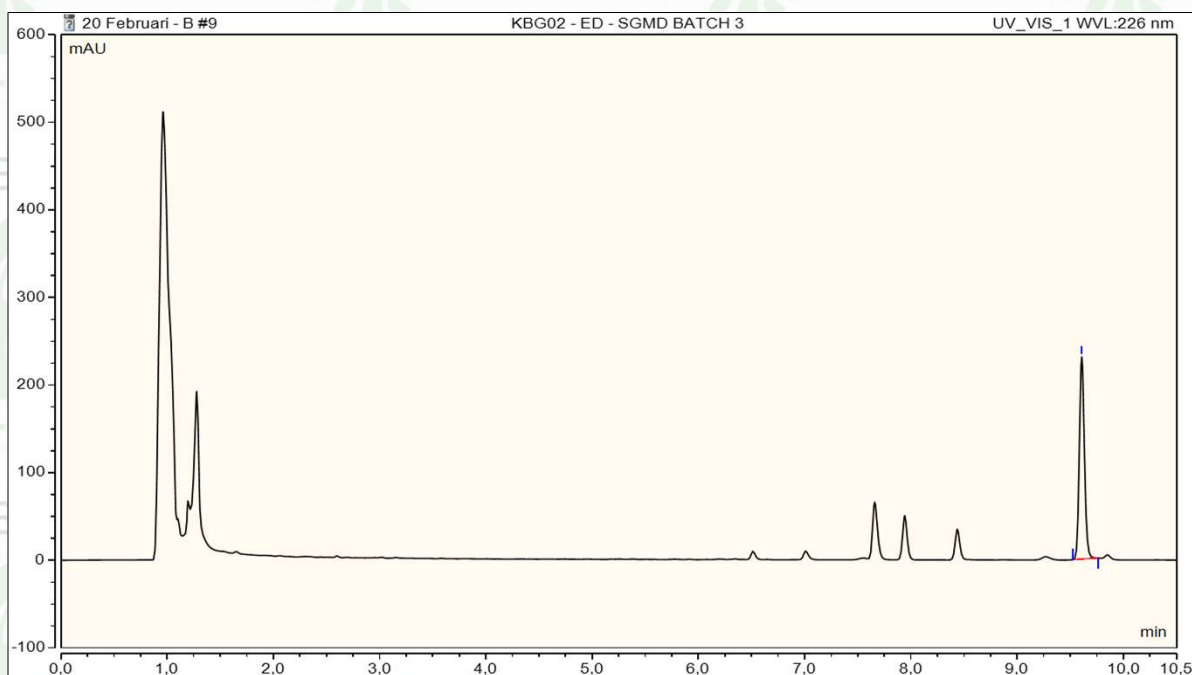


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - SGMD BATCH 2	9,608	12,3106	1,6164
Sum:		9,608	12,311	1,616
Average:		9,608	12,311	1,6164
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - SGMD BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	20-Feb-2025 / 16:12	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,61	Mitragynine	BMB	12,785	230,988	1,6349
TOTAL:				12,78	230,99	1,63

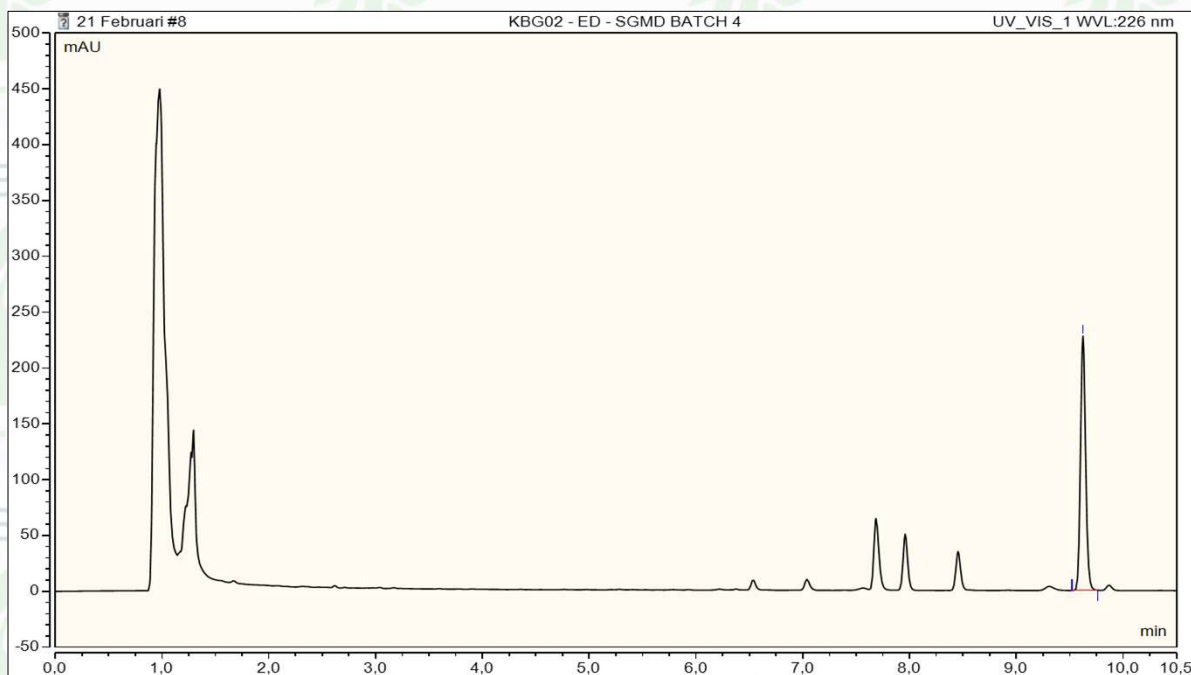


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - SGMD BATCH 3	9,608	12,7847	1,6349
Sum:		9,608	12,785	1,635
Average:		9,608	12,785	1,6349
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - SGMD BATCH 4	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	21-Feb-2025 / 13:30	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,62	Mitragynine	BMB	12,659	227,793	1,6368
TOTAL:				12,66	227,79	1,64

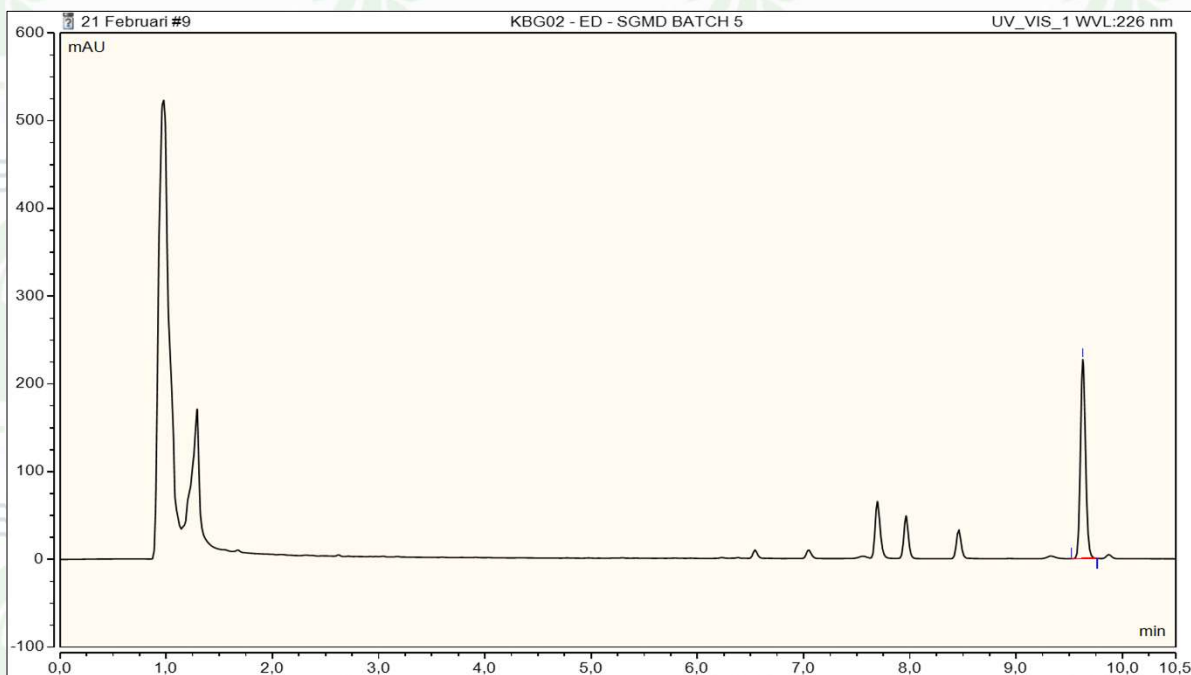


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - SGMD BATCH 4	9,623	12,6586	1,6368
Sum:		9,623	12,659	1,637
Average:		9,623	12,659	1,6368
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - SGMD BATCH 5	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	21-Feb-2025 / 14:27	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	12,598	226,888	1,6300
TOTAL:				12,60	226,89	1,63

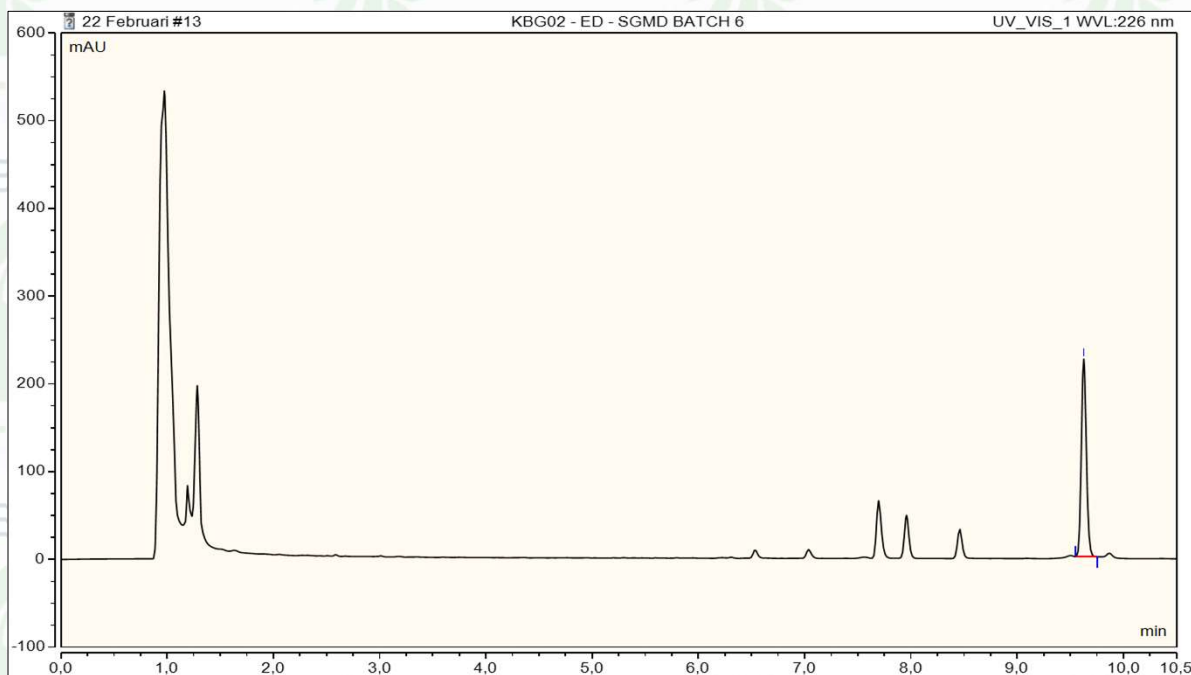


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - SGMD BATCH 5	9,627	12,5984	1,6300
Sum:		9,627	12,598	1,630
Average:		9,627	12,598	1,6300
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - SGMD BATCH 6	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	22-Feb-2025 / 13:27	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	12,335	225,352	1,6449
TOTAL:				12,33	225,35	1,64

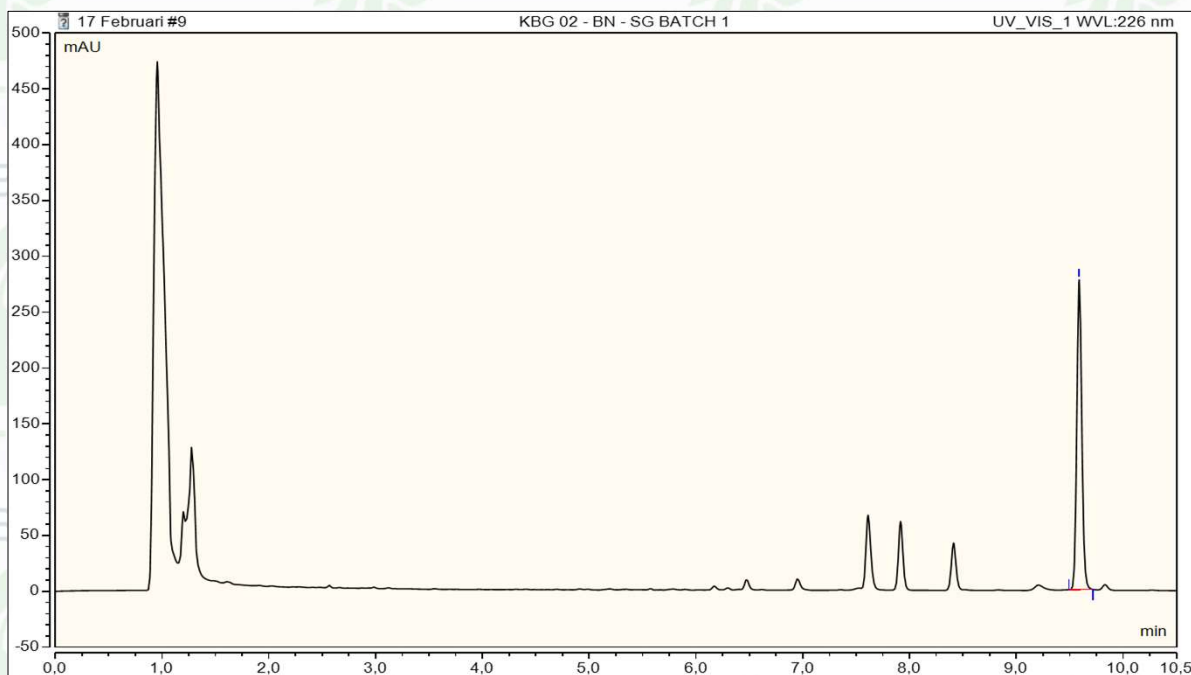


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - SGMD BATCH 6	9,627	12,3347	1,6449
Sum:		9,627	12,335	1,645
Average:		9,627	12,335	1,6449
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - BN - SG BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	17-Feb-2025 / 13:30	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,59	Mitragynine	BMB	15,098	277,428	1,8592
TOTAL:				15,10	277,43	1,86

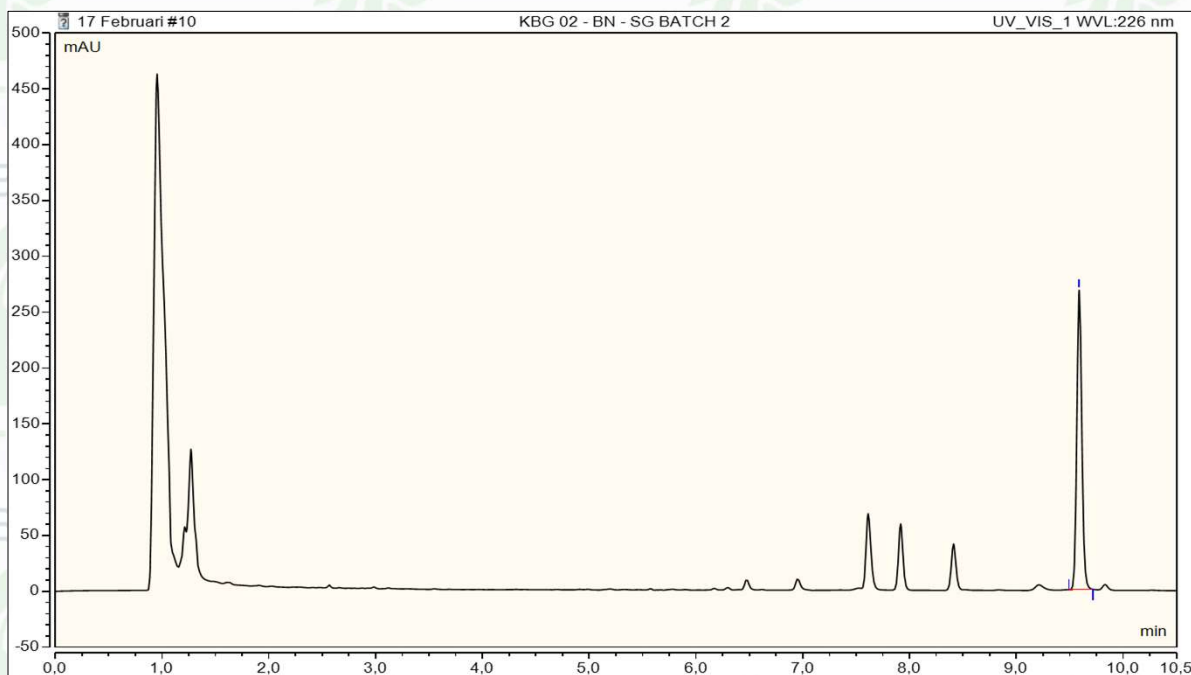


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG 02 - BN - SG BATCH 1	9,588	15,0975	1,8592
Sum:		9,588	15,098	1,859
Average:		9,588	15,098	1,8592
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - BN - SG BATCH 2	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	17-Feb-2025 / 13:42	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,59	Mitragynine	BMB	14,610	267,980	1,8056
TOTAL:				14,61	267,98	1,81

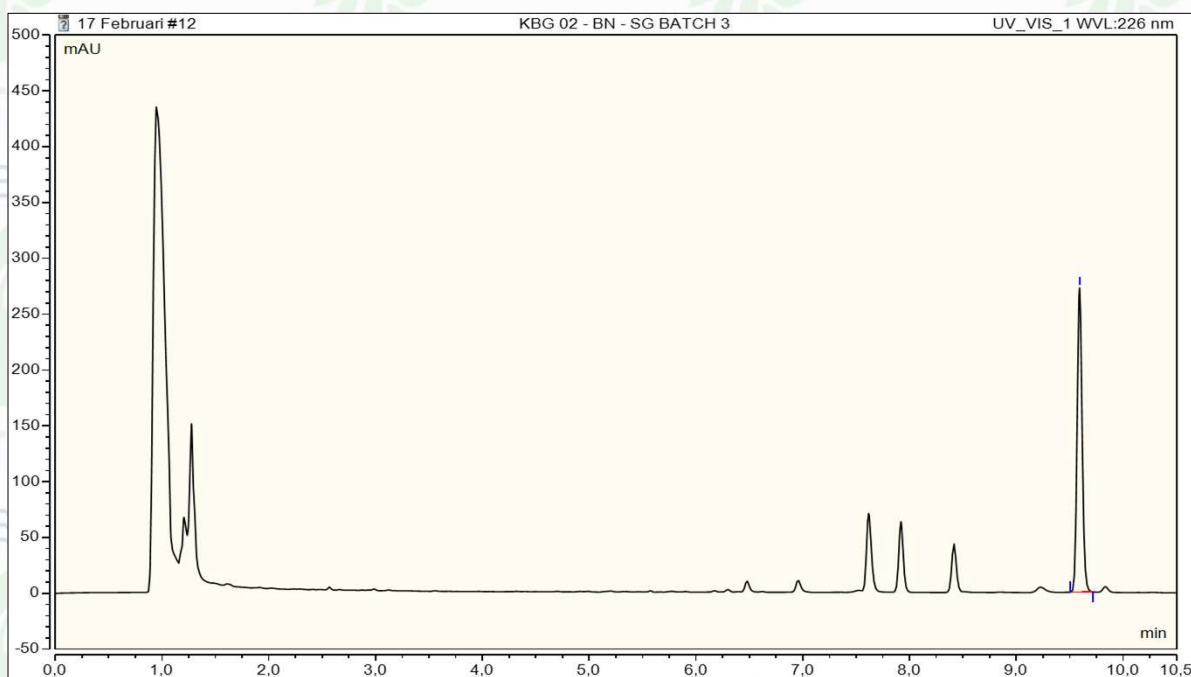


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG 02 - BN - SG BATCH 2	9,589	14,6100	1,8056
Sum:		9,589	14,610	1,806
Average:		9,589	14,610	1,8056
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - BN - SG BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	17-Feb-2025 / 14:04	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,59	Mitragynine	BMB	14,815	272,443	1,8322
TOTAL:				14,82	272,44	1,83

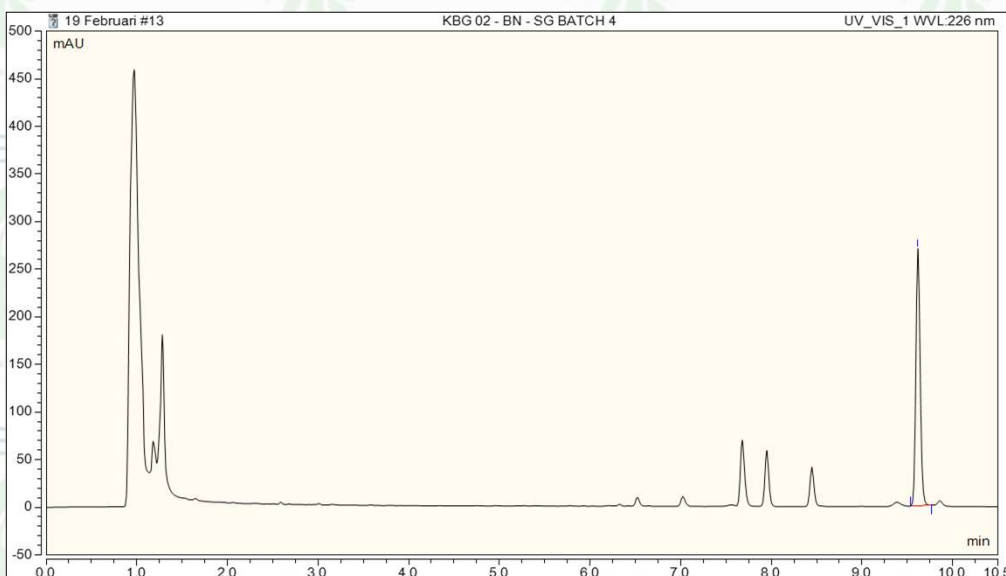


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG 02 - BN - SG BATCH 3	9,592	14,8150	1,8322
Sum:		9,592	14,815	1,832
Average:		9,592	14,815	1,8322
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - BN - SG BATCH 4	Inj. Vol.:	10.00
Injection Type:	Unknown	Dilution Factor:	0.2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	19-Feb-2025 / 12:45	Run Time:	10.50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9.62	Mitragynine	BMB	14,912	270,154	1,8610
TOTAL:				14,91	270,15	1,86

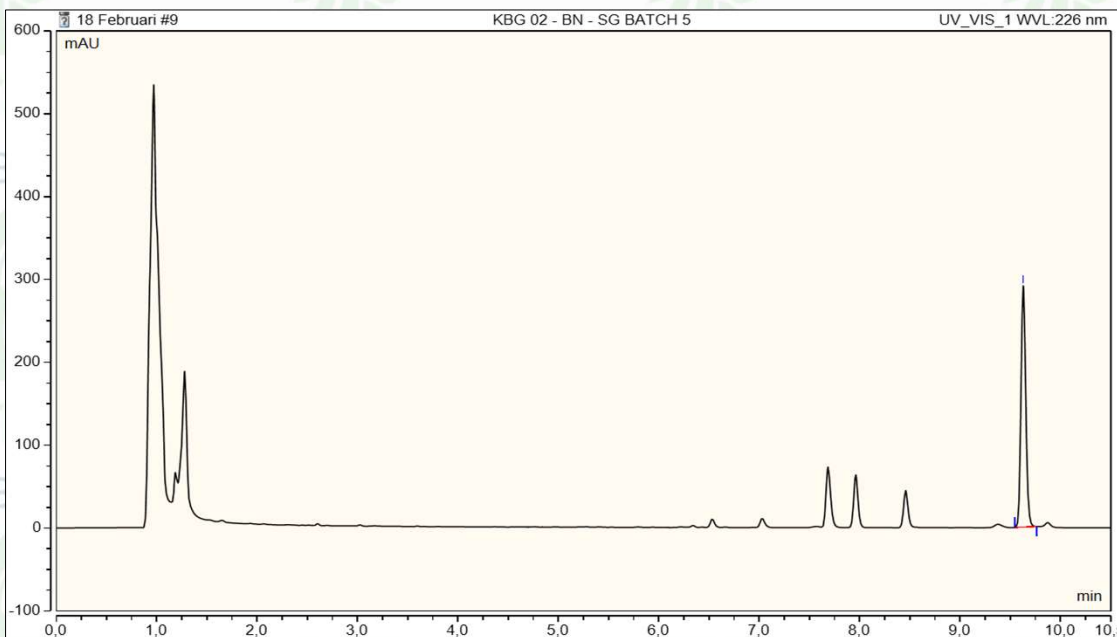


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1 Mitragynine	UV_VIS_1 Mitragynine	UV_VIS_1 Mitragynine
1	KBG 02 - BN - SG BATCH 4	9.617	14.9116	1,8610
	Sum:	9.617	14.912	1,861
	Average:	9.617	14.912	1,8610
	Rel.Std.Dev:			

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - BN - SG BATCH 5	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	18-Feb-2025 / 15:40	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	16,063	291,251	1,9925
TOTAL:				16,06	291,25	1,99

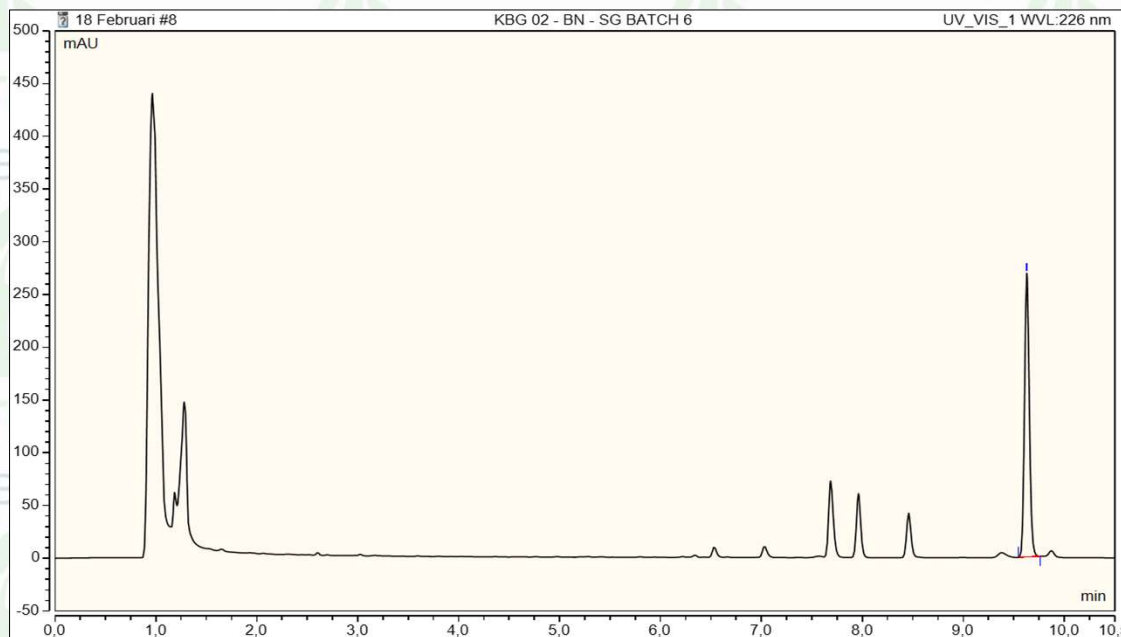


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG 02 - BN - SG BATCH 5	9,628	16,0635	1,9925
Sum:		9,628	16,063	1,993
Average:		9,628	16,063	1,9925
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG 02 - BN - SG BATCH 6	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	18-Feb-2025 / 15:29	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	14,864	269,056	1,8670
TOTAL:				14,86	269,06	1,87

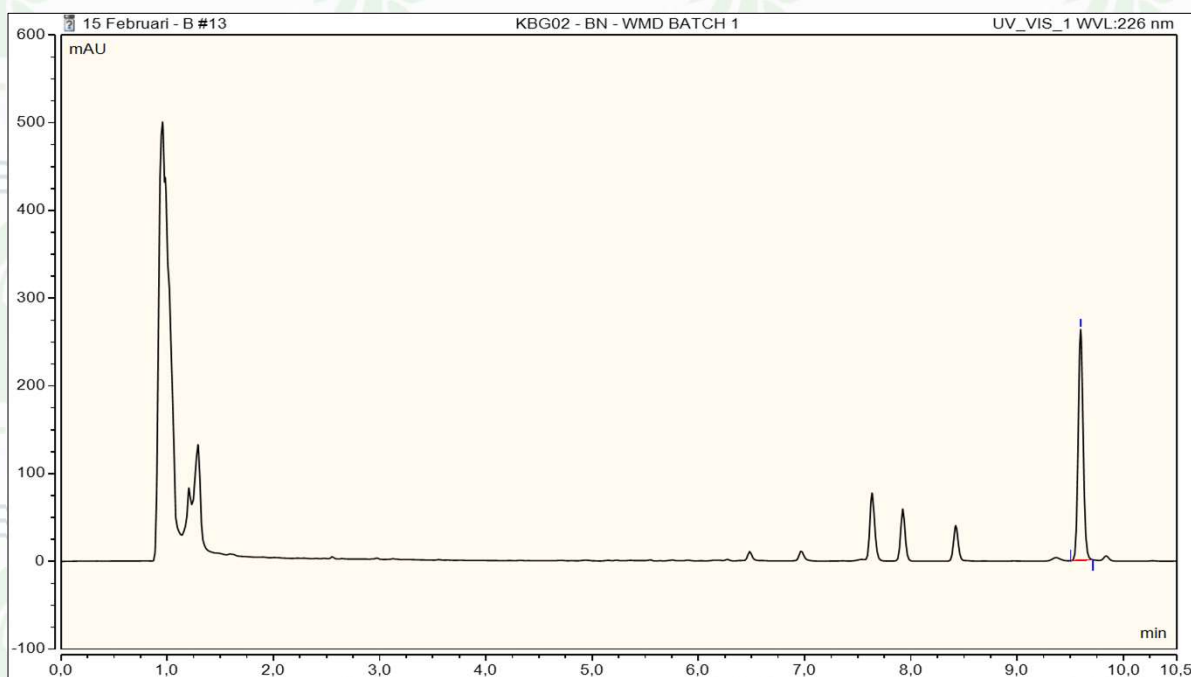


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG 02 - BN - SG BATCH 6	9,628	14,8644	1,8670
Sum:		9,628	14,864	1,867
Average:		9,628	14,864	1,8670
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - BN - WMD BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	15-Feb-2025 / 16:19	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,60	Mitragynine	BMB	14,252	263,188	1,7761
TOTAL:				14,25	263,19	1,78

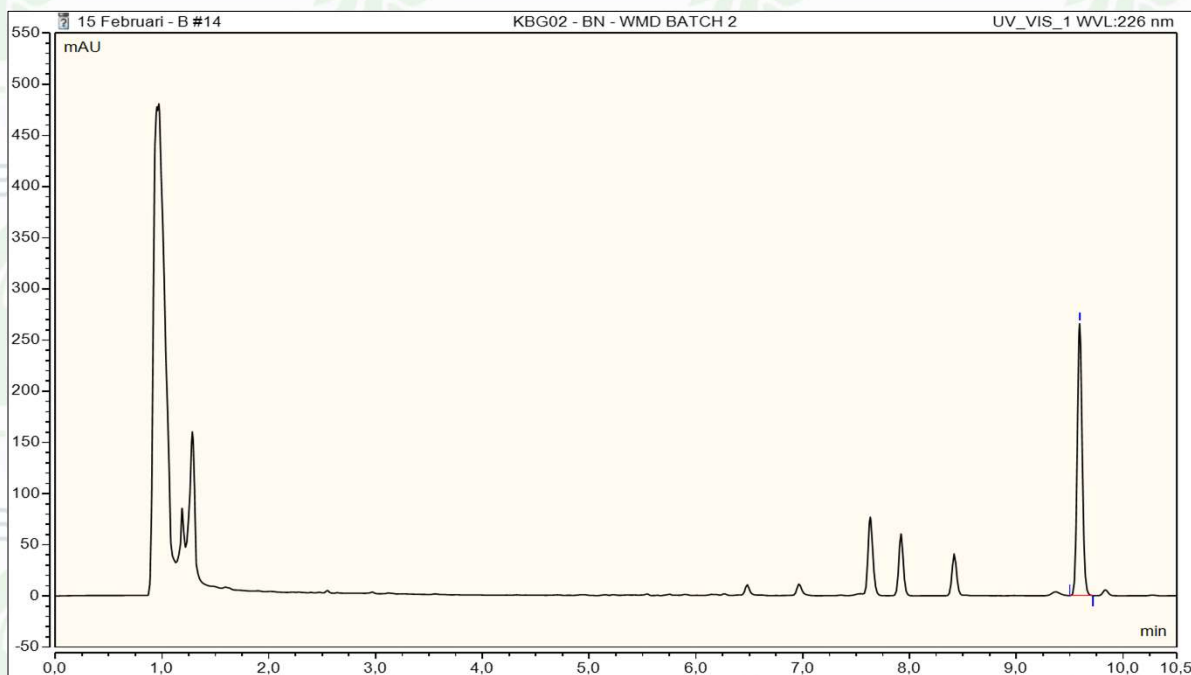


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - BN - WMD BATCH 1	9,597	14,2522	1,7761
Sum:		9,597	14,252	1,776
Average:		9,597	14,252	1,7761
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - BN - WMD BATCH 2	Inj. Vol:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	15-Feb-2025 / 17:35	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,59	Mitragynine	BMB	14,294	265,712	1,7768
TOTAL:				14,29	265,71	1,78

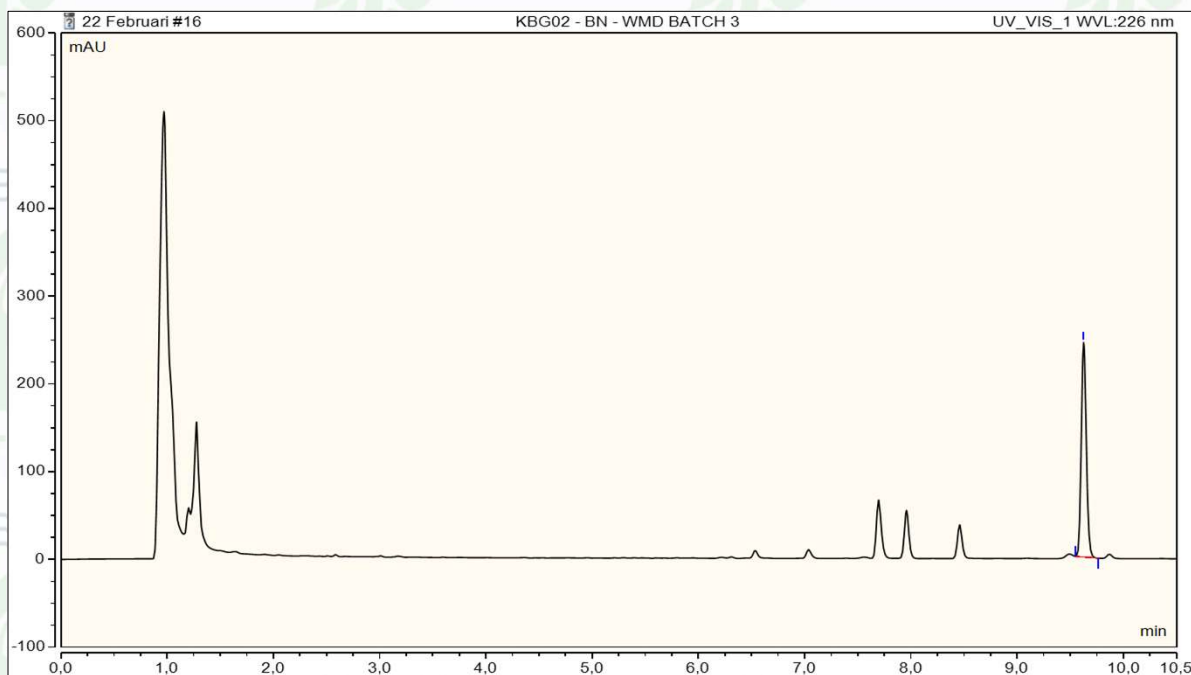


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - BN - WMD BATCH 2	9,592	14,2941	1,7768
Sum:		9,592	14,294	1,777
Average:		9,592	14,294	1,7768
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - BN - WMD BATCH 3	Inj. Vol:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	22-Feb-2025 / 14:27	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	13,407	244,647	1,7744
TOTAL:				13,41	244,65	1,77

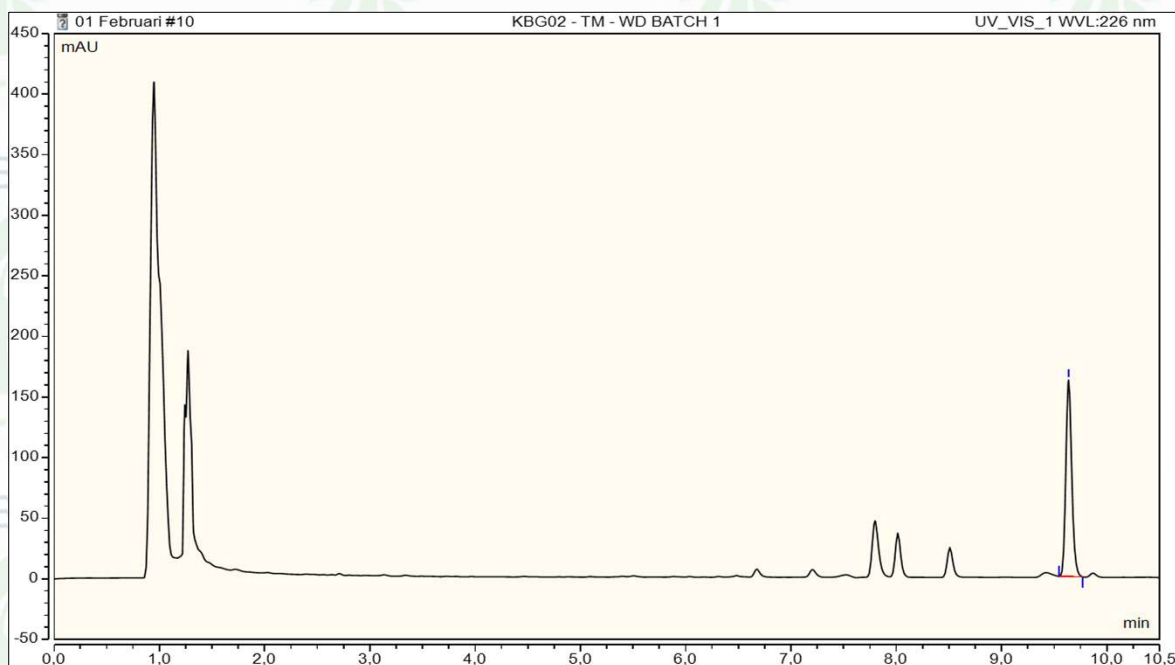


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - BN - WMD BATCH 3	9,625	13,4067	1,7744
Sum:		9,625	13,407	1,774
Average:		9,625	13,407	1,7744
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - TM - WD BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inf. Date / Time:	01-Feb-2025 / 11:54	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,64	Mitragynine	BMB	10,567	162,163	1,3407
TOTAL:				10,57	162,16	1,34

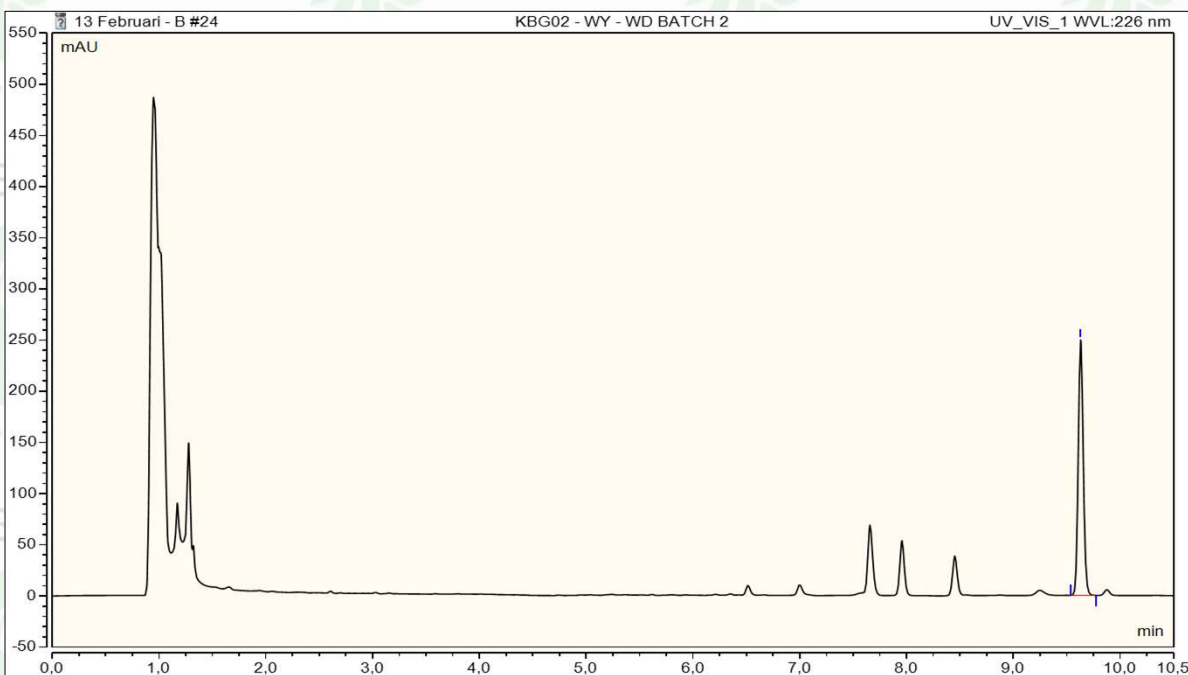


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - TM - WD BATCH 1	9,637	10,5673	1,3407
Sum:		9,637	10,567	1,341
Average:		9,637	10,567	1,3407
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - WY - WD BATCH 2	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	13-Feb-2025 / 17:29	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	13,564	249,469	1,7486
TOTAL:				13,56	249,47	1,75

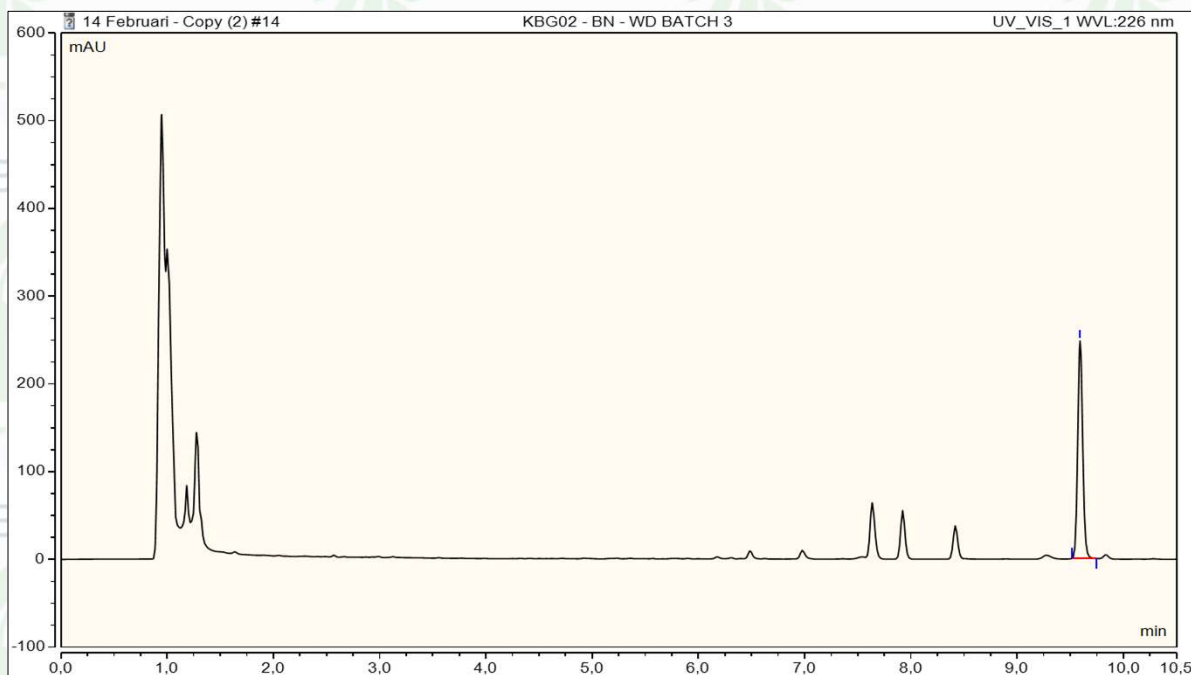


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - WY - WD BATCH 2	9,630	13,5642	1,7486
Sum:		9,630	13,564	1,749
Average:		9,630	13,564	1,7486
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - BN - WD BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	14-Feb-2025 / 15:29	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,59	Mitragynine	BMB	13,440	247,814	1,6951
TOTAL:				13,44	247,81	1,70

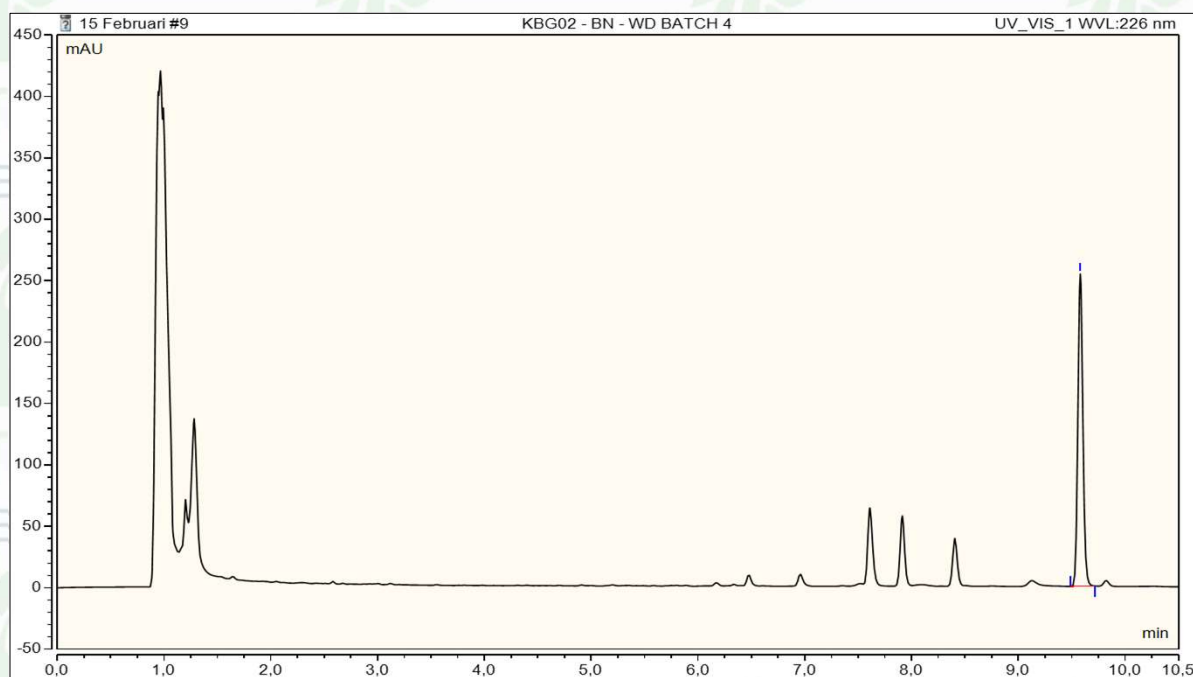


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - BN - WD BATCH 3	9,592	13,4396	1,6951
Sum:		9,592	13,440	1,695
Average:		9,592	13,440	1,6951
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - BN - WD BATCH 4	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	15-Feb-2025 / 12:22	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,58	Mitragynine	BMB	13,772	254,203	1,7278
TOTAL:				13,77	254,20	1,73



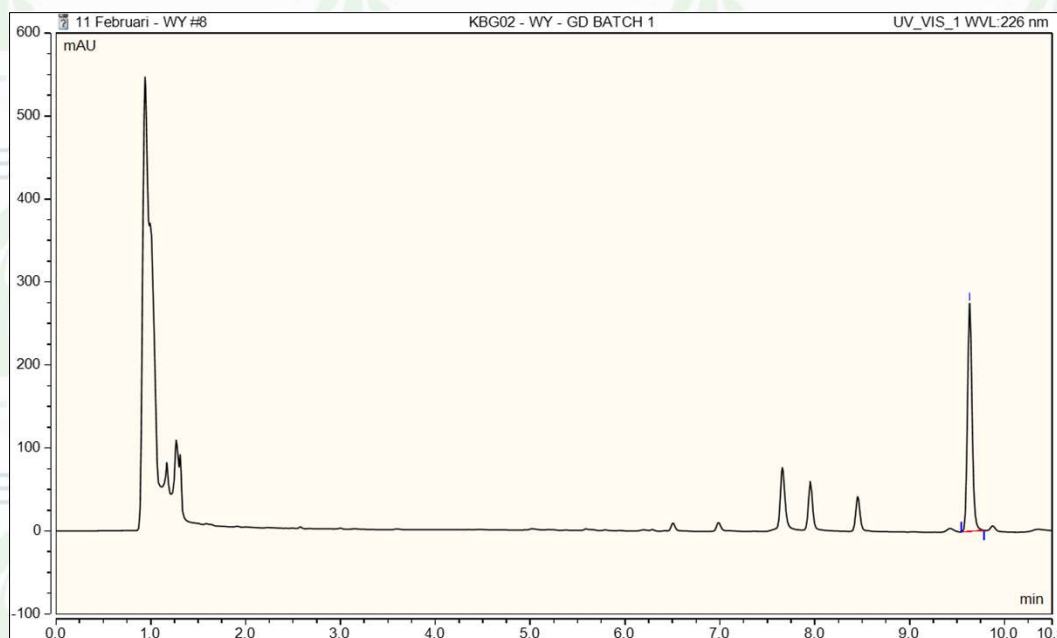
No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - BN - WD BATCH 4	9,580	13,7720	1,7278
Sum:		9,580	13,772	1,728
Average:		9,580	13,772	1,7278
Rel.Std.Dev:				



Peak Integration
Mitragynine Amount (%) Report

Sample Name:	KBG02 - WY - GD BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	11-Feb-2025 / 14:20	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	15,502	274,866	1,7469
TOTAL:				15,50	274,87	1,75



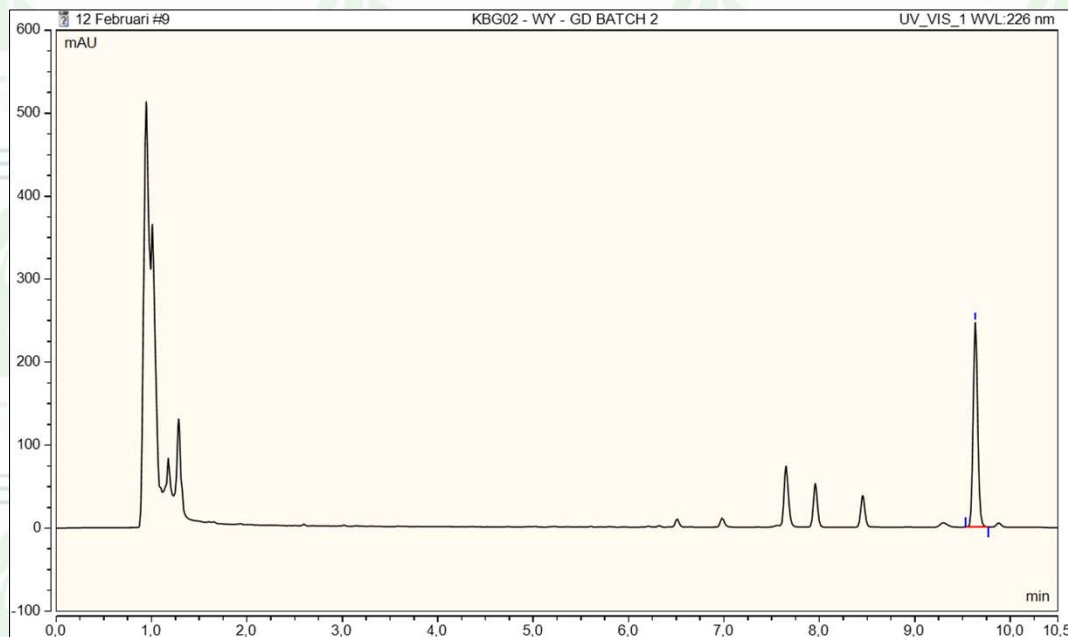
No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - WY - GD BATCH 1	9,633	15,5019	1,7469
Sum:		9,633	15,502	1,747
Average:		9,633	15,502	1,7469
Rel.Std.Dev:				



Peak Integration
Mitragynine Amount (%) Report

Sample Name:	KBG02 - WY - GD BATCH 2	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	12-Feb-2025 14:32	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	13,537	246,342	1,5643
TOTAL:				13,54	246,34	1,56

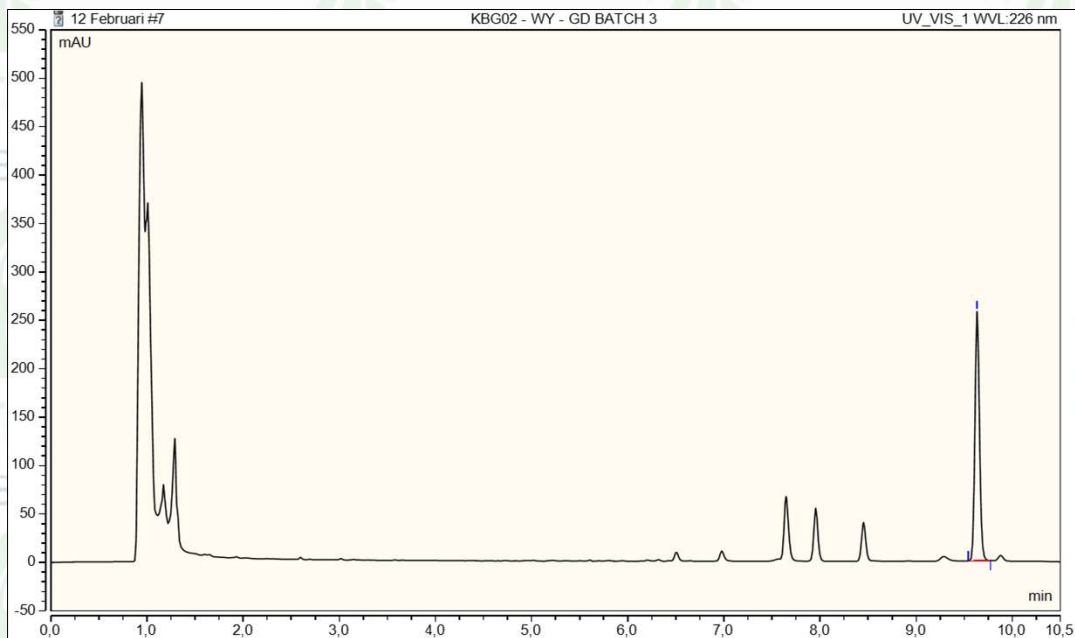


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG02 - WY - GD BATCH 2	9,633	13,5372	1,5643
Sum:		9,633	13,537	1,564
Average:		9,633	13,537	1,5643
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - WY - GD BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	12-Feb-2025 / 14:10	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	14,135	257,531	1,6281
TOTAL:				14,14	257,53	1,63

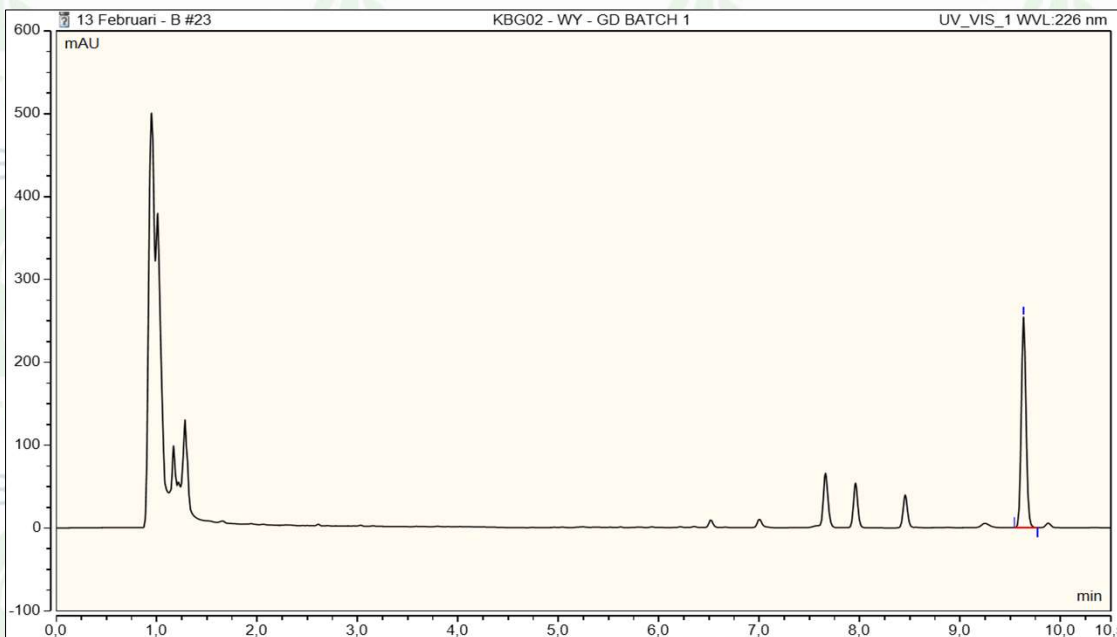


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1	UV_VIS_1	UV_VIS_1
		Mitragynine	Mitragynine	Mitragynine
1	KBG02 - WY - GD BATCH 3	9,633	14,1350	1,6281
Sum:		9,633	14,135	1,628
Average:		9,633	14,135	1,6281
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - WY - GD BATCH 4	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	13-Feb-2025 / 17:18	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	13,826	253,943	1,6412
TOTAL:				13,83	253,94	1,64

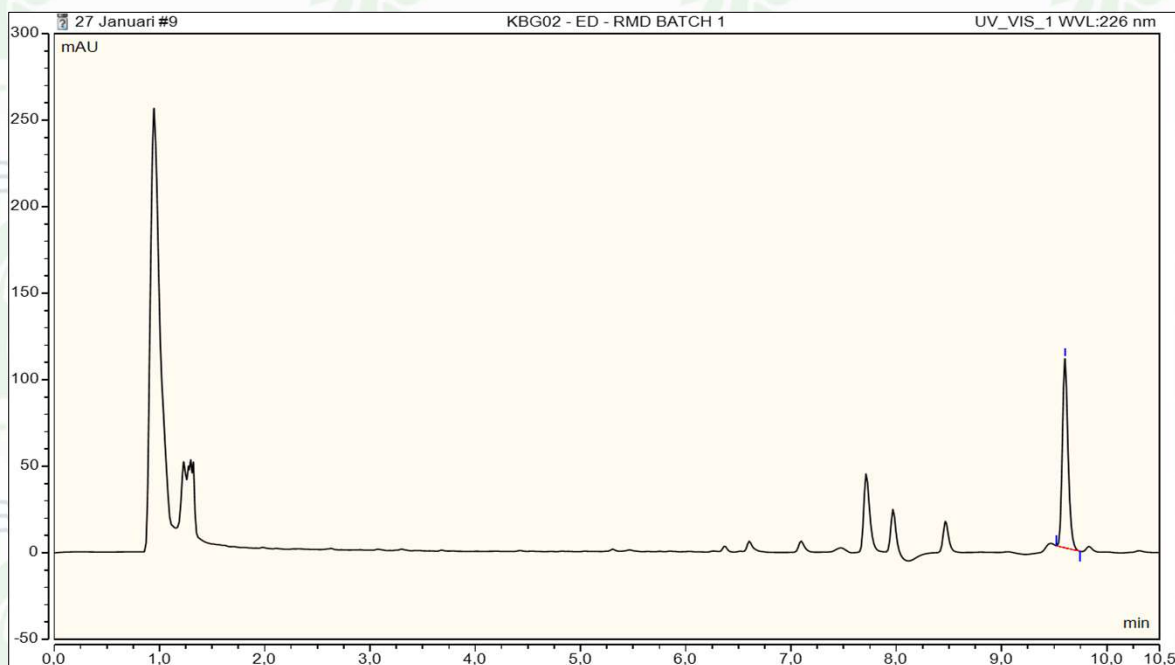


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1 Mitragynine	UV_VIS_1 Mitragynine	UV_VIS_1 Mitragynine
1	KBG02 - WY - GD BATCH 4	9,632	13,8263	1,6412
Sum:		9,632	13,826	1,641
Average:		9,632	13,826	1,6412
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ED - RMD BATCH 1	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	27-Jan-2025 / 12:40	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,60	Mitragynine	BMB	6,840	109,344	0,8958
TOTAL:				6,84	109,34	0,90

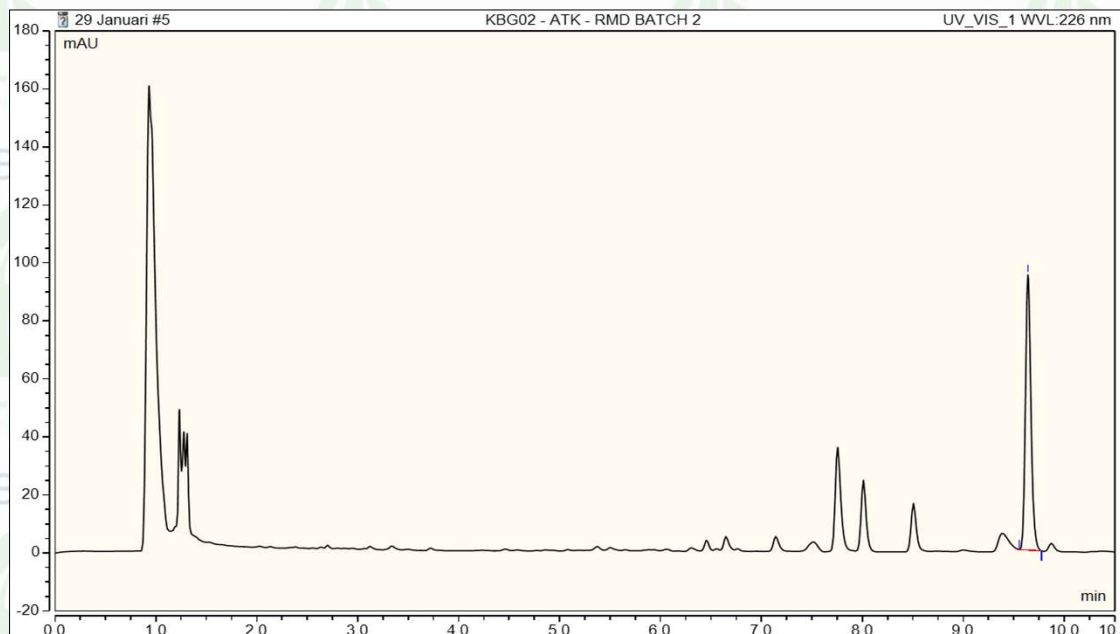


No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - ED - RMD BATCH 1	9,602	6,8401	0,8958
Sum:		9,602	6,840	0,896
Average:		9,602	6,840	0,8958
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - ATK - RMD BATCH 2	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,1000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inj. Date / Time:	29-Jan-2025 / 13:05	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,64	Mitragynine	BMB	5,963	94,938	0,8344
TOTAL:				5,96	94,94	0,83

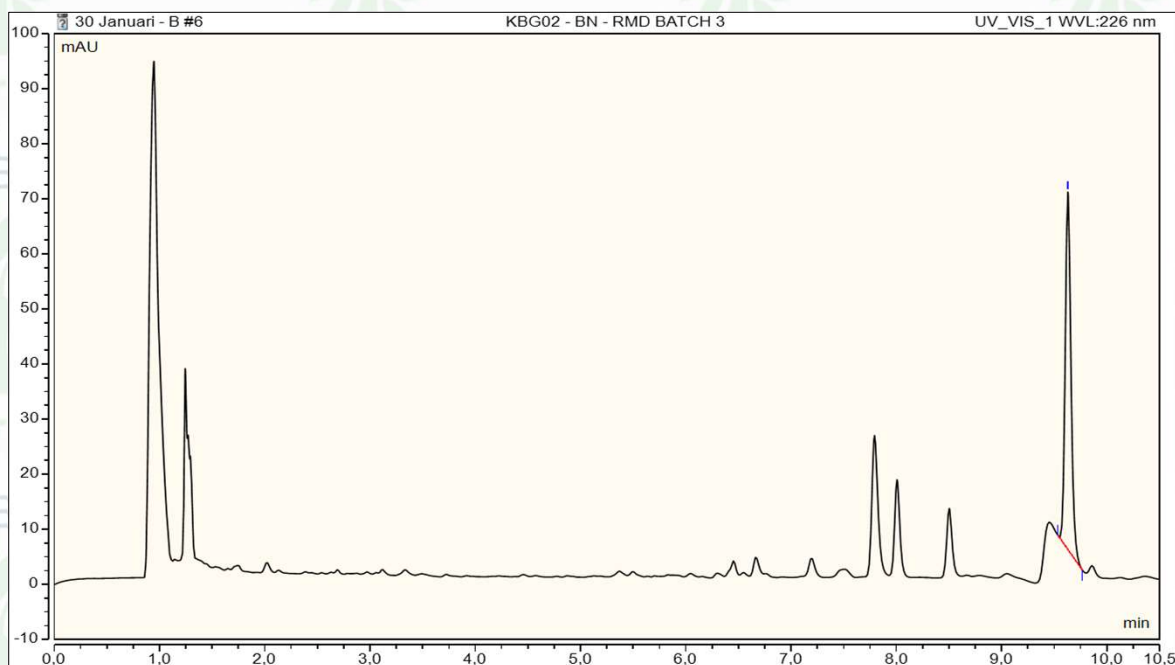


No.	Name	Time min	Area mAU*min	Amount %
		UV_VIS_1 Mitragynine	UV_VIS_1 Mitragynine	UV_VIS_1 Mitragynine
1	KBG02 - ATK - RMD BATCH 2	9,640	5,9630	0,8344
Sum:		9,640	5,963	0,834
Average:		9,640	5,963	0,8344
Rel.Std.Dev:				

**Peak Integration**
Mitragynine Amount (%) Report

Sample Name:	KBG02 - BN - RMD BATCH 3	Inj. Vol.:	10,00
Injection Type:	Unknown	Dilution Factor:	0,2000
Instrument Method:	Myth Instrument Tr 10m	Operator:	Lab Sci
Inf. Date / Time:	30-Jan-2025 / 14:43	Run Time:	10,50

No.	Time min	Peak Name	Peak Type	Area mAU*min	Height mAU	Amount %
1	9,63	Mitragynine	BMB	4,111	64,895	0,6523
TOTAL:				4,11	64,89	0,65



No.	Name	Time min UV_VIS_1 Mitragynine	Area mAU*min UV_VIS_1 Mitragynine	Amount % UV_VIS_1 Mitragynine
1	KBG02 - BN - RMD BATCH 3	9,630	4,1114	0,6523
Sum:		9,630	4,111	0,652
Average:		9,630	4,111	0,6523
Rel.Std.Dev:				