P∠⌭○

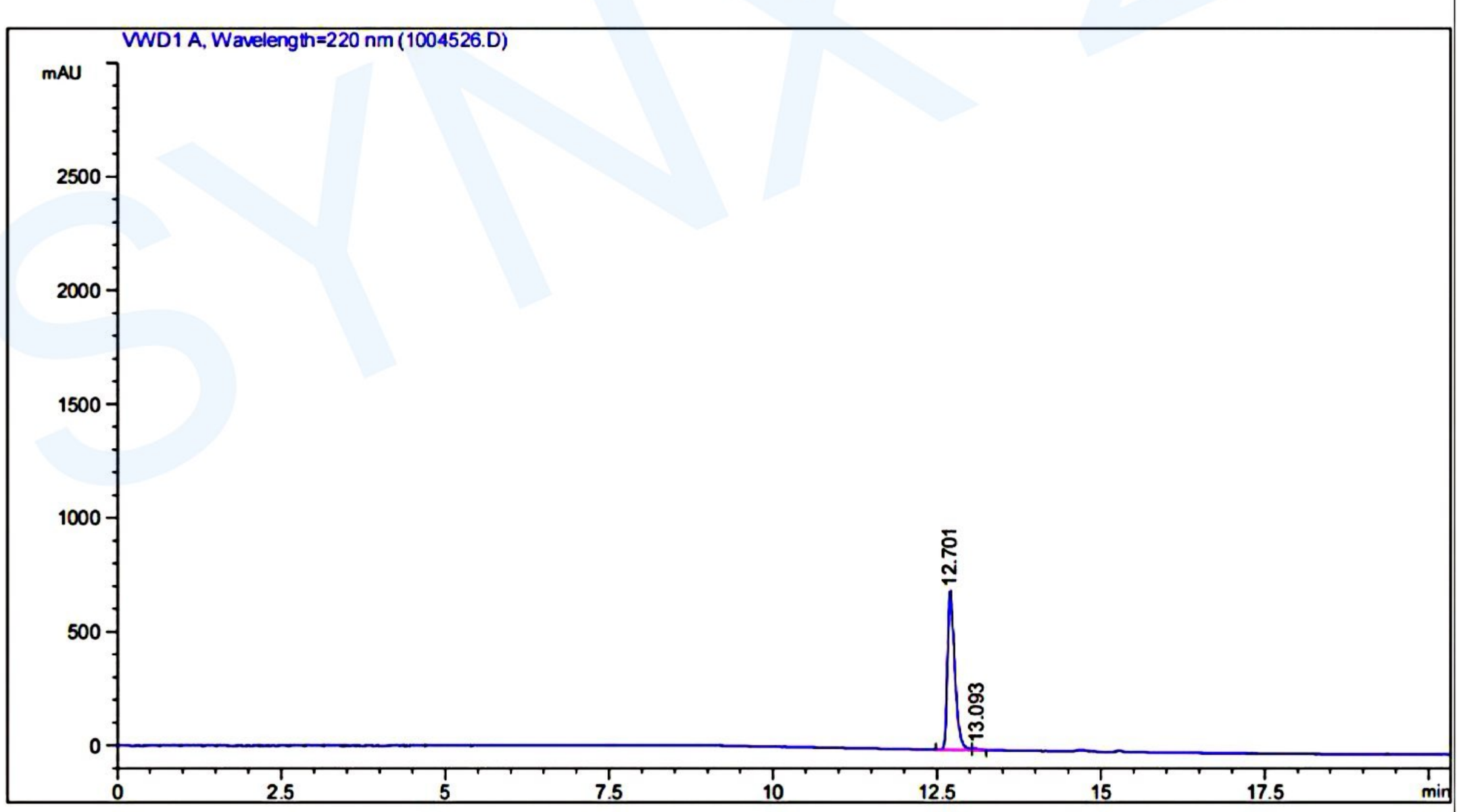
1 □// 1 COA

N□.◄—► **SYNX28-BPC157-10mg**

C○◎⌭⌭=//=▱∠⌭⌭○ □//

A⌀∠Ⓛ▷Ⓢ=Ⓢ

Name	SYNX28-BPC157-10mg	**specs**	10 mg/Vial
Formula	/	**Origin**	Chemical Synthesis
Lot No.	SYNX28-BPC157-10mg-260821	**Manufacture Date**	20260821
Storage	Protected from light, at a temperature of 5±3℃		
Test Items	**Acceptance Criteria**	**Test Results**	
【Description】			
Appearance	White or off-white cake	White cake	
Solubility	Free soluble in water	Conforms	
【Identification】			
HPLC Identification	The retention time of the major peak of the Sample solution corresponds to that of the Standard solution, as obtained in the Assay.	Conforms	



【Test】		
Purity	NLT 98.0%	99.1502%
Related Substances	Individual impurity NMT0.5%	0.8498%
	Total impurities NMT2.0%	Conforms
Water	NMT 5.0%	Conforms
Sterility Tests	Meet Requirements	Conforms
Bacterial endotoxins	NMT 0.02 EU/mg	Less than 0.02 EU/mg
【Assay】		

P∠/○/○

1 □// 1 COA

N□.◄—► SYNX28-BPC157-10mg

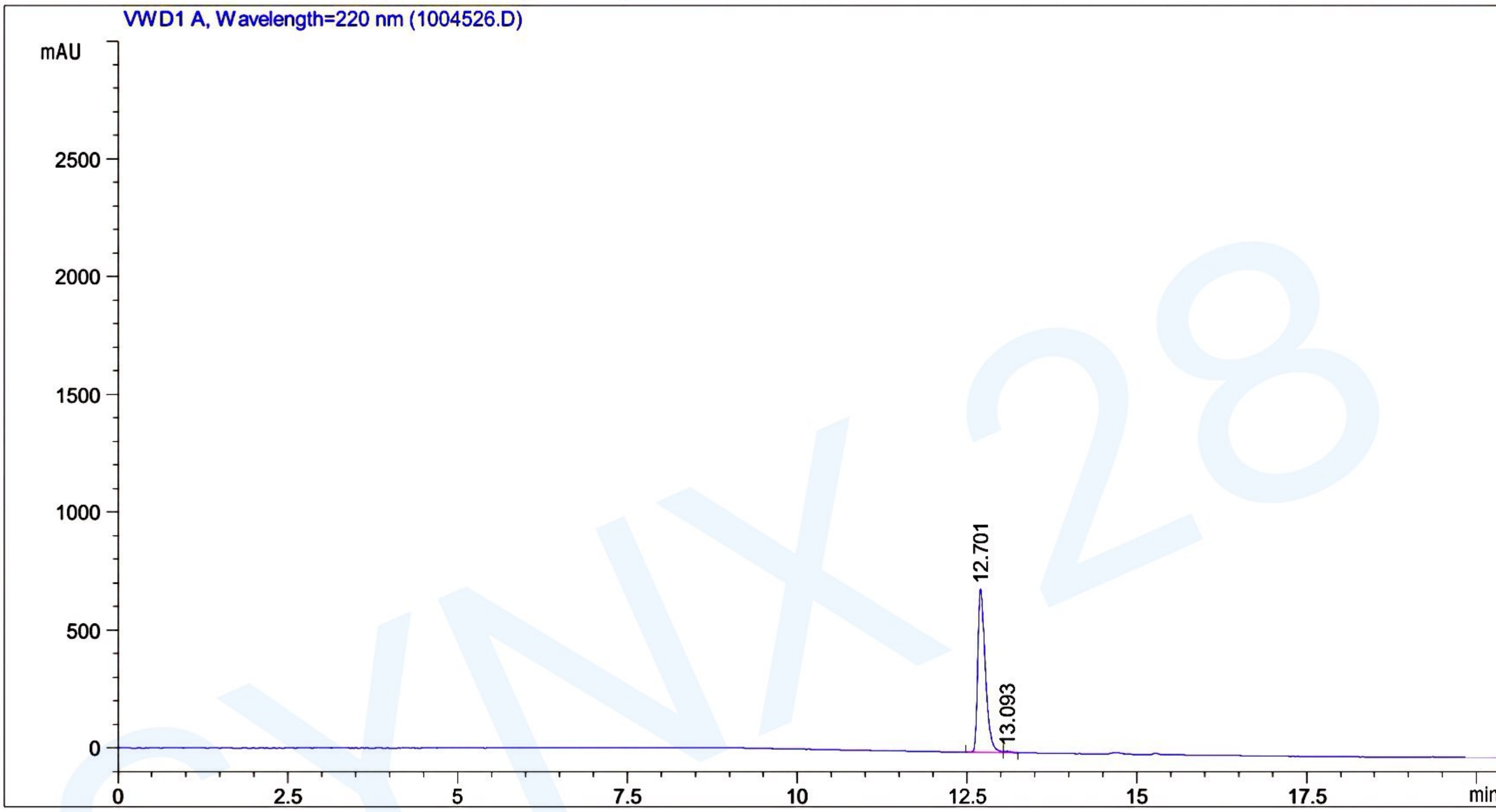
Assay	≥10 mg/Vial	14.35mg
Conclusion: The test results comply with the in-house specification.		

SYNX28

Data File D:\CHEM32\SYNX28-BPC157-10mg\DATA\1004526.D
Sample Name: SYNX28-BPC157-10mg

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Acq. Operator :
Acq. Instrument : 1 Location : Vial 61
Injection Date : 8/21/2026 10:18:54 AM
Inj Volume : 2.0 µl
Acq. Method : D:\CHEM32\1\METHODS\A1-A1.M
Last changed : 8/21/2026 9:13:14 AM
Analysis Method : D:\CHEM32\1\METHODS\A1-A1.M
Last changed : 8/21/2026 10:40:02 AM
(modified after loading)
Additional Info : Peak(s) manually integrated



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Area Percent Report

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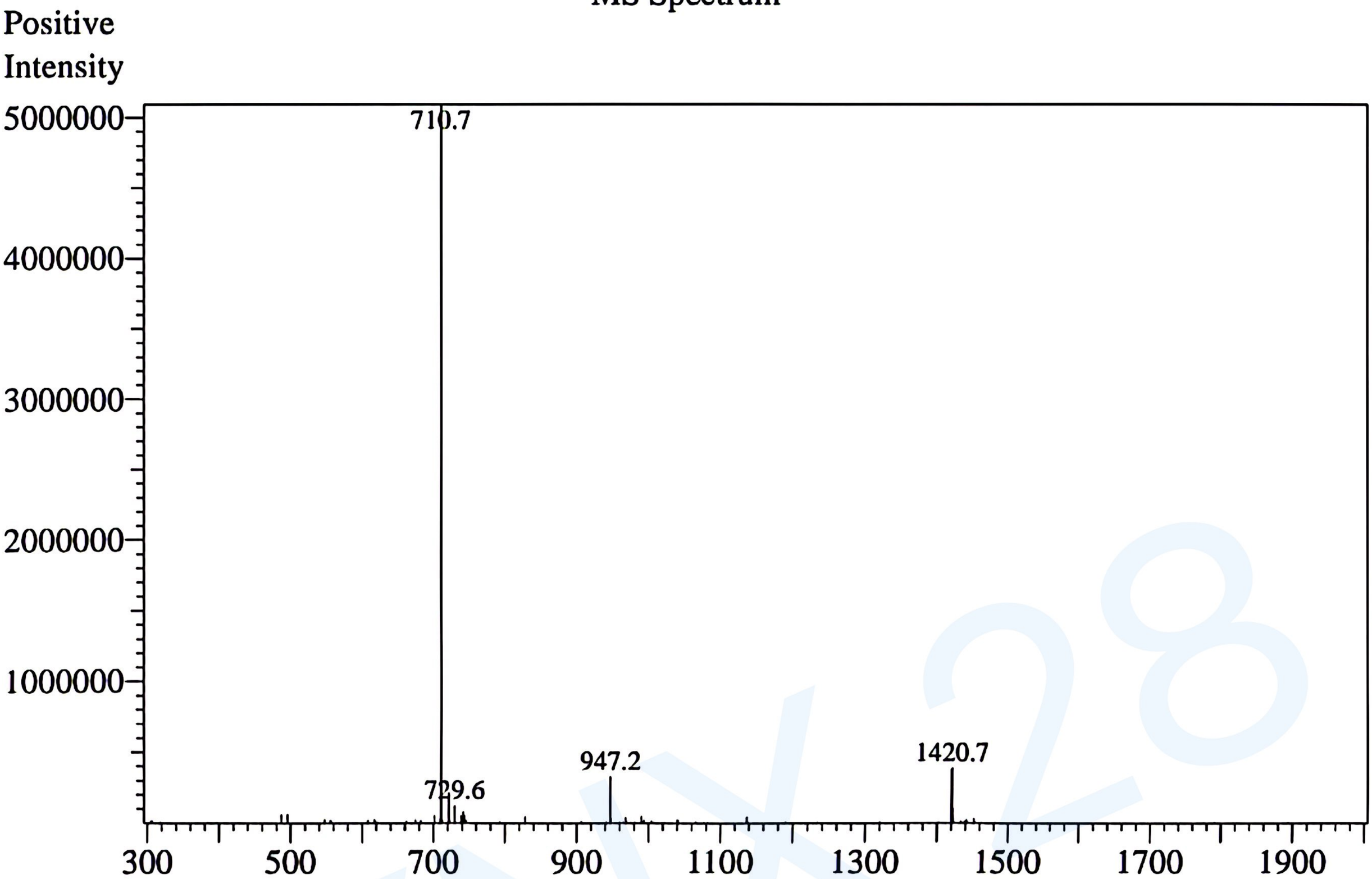
Sorted By : Signal
Multiplier: : 1.0000
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=220 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
1	12.701	BV	0.1188	5416.22607	693.27936	99.1502
2	13.093	VV	0.1027	46.42048	6.70147	0.8498
Totals :				5462.64655	699.98083	

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MS Spectrum



Sample Information

Date Acquired	: 2026-08-21 12:38:54
Sample Name	:
Sample ID	: BP10