CHEMICAL ANALYSIS TEST REPORT

Laboratory: Nectar Spectra Laboratories
Location: Barcelona, Spain
Contact: office@nectarspectralabs.com

We hereby certify that:

The test(s) shown below were conducted according to industry standard proceedures, using verified reference standards and calibrated instruments. We vouch for the accuracy of these results. Nevertheless we cannot rule out the presence of other minor/trace compounds below the limit of detection of our instruments.

We do not guarantee the safety of consumption of any product, and do not vouch for suppliers of products tested by us, nor for batches. We provide results for scientific and informational purposes on the samples we tested.

Sample Purchase ID	P1301
Sample Lab ID	L1483
Sample ALIAS	Zion Pharma P1301
Date of sample reception	15-Oct-2026
Date of report	20-Oct-2026
Techniques used:	FTIR + HPLC-DAD + NMR
Report by (technician ID)	F2401
Expected substance	Emoxypine succinate salt

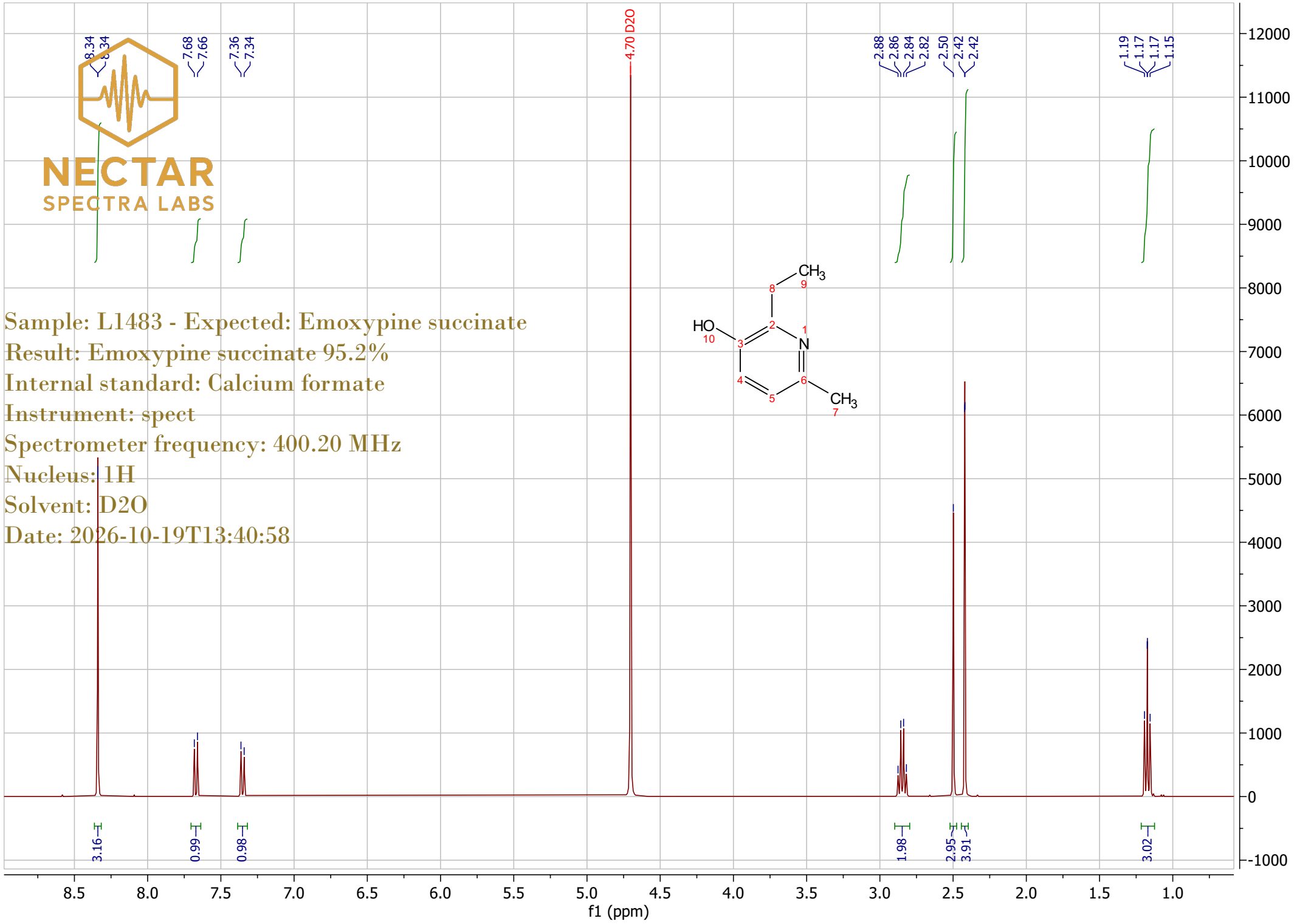
RESULTS:

Emoxypine succinate 95.2%

Lab comments:

REPORT VERIFICATION CODE: 0a7edd6e39edd628ca9a28fcf3658bd5 https://www.nectarspectralabs.com/en/report-verifier

END OF REPORT - SPECTRA ATTACHMENTS BELOW

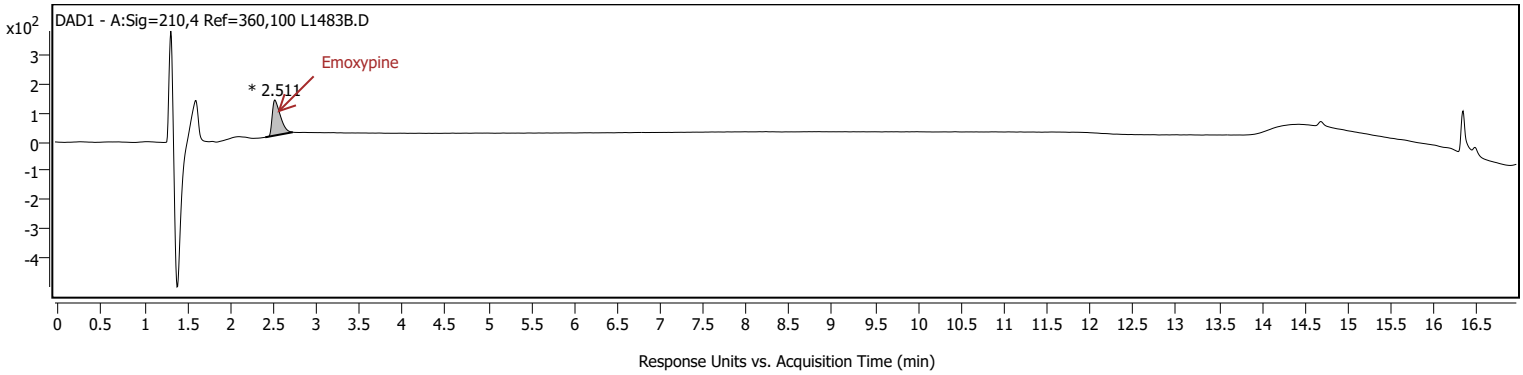

NECTAR
SPECTRA LABS
Sample: L1483 - Expected: Emoxypine succinate
Result: Emoxypine succinate 95.2%
Internal standard: Calcium formate
Instrument: spect
Spectrometer frequency: 400.20 MHz
Nucleus: 1H
Solvent: D2O
Date: 2026-10-19T13:40:58
8.34
8.34
7.68
7.66
7.36
7.34
4.70 D2O
2.88
2.86
2.84
2.82
2.50
2.42
2.42
1.19
1.17
1.17
1.15
HO
10
CH3
9
8
2
1
N
3
4
6
5
CH3
7
3.16
0.99
0.98
1.98
2.95
3.91
3.02
f1 (ppm)

Analysis Report

Sample Information

Name	L1483b	**Data File Path**	C:\Users\offic\Documents\TLConscious\LAB\HPLC\Archivos ordenador HPLC\L1470aL1523\L1483B.D
Sample ID		**Acq. Time (Local)**	10/13/2026 3:41:36 PM (UTC+02:00)
Instrument	HPLC1100	**Method Path (Acq)**	0 A XTRALONGAPR2026NECTARSPECTRA.M
MS Type		**Version (Acq SW)**	
Inj. Vol. (ul)	5	**IRM Status**	
Position	Vial 44	**Method Path (DA)**	
Plate Pos.		**Target Source Path**	
Operator	NectarSpectra1	**Result Summary**	

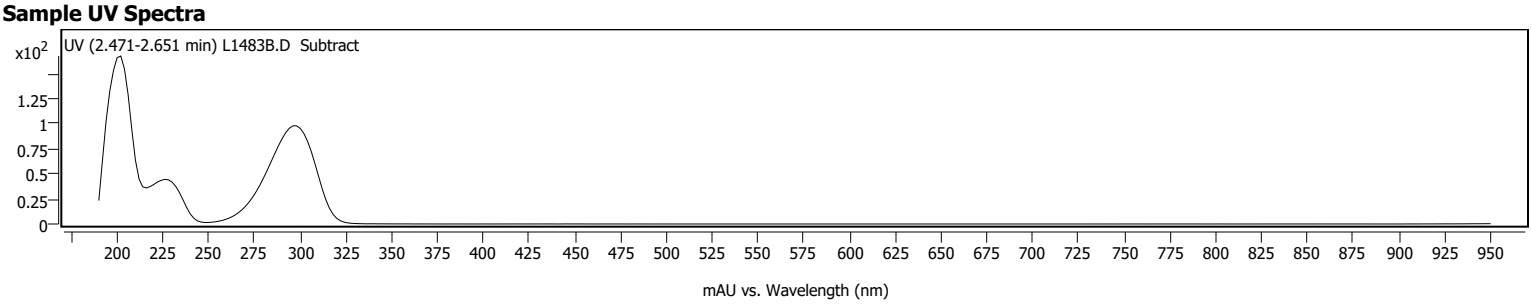
Sample Chromatograms



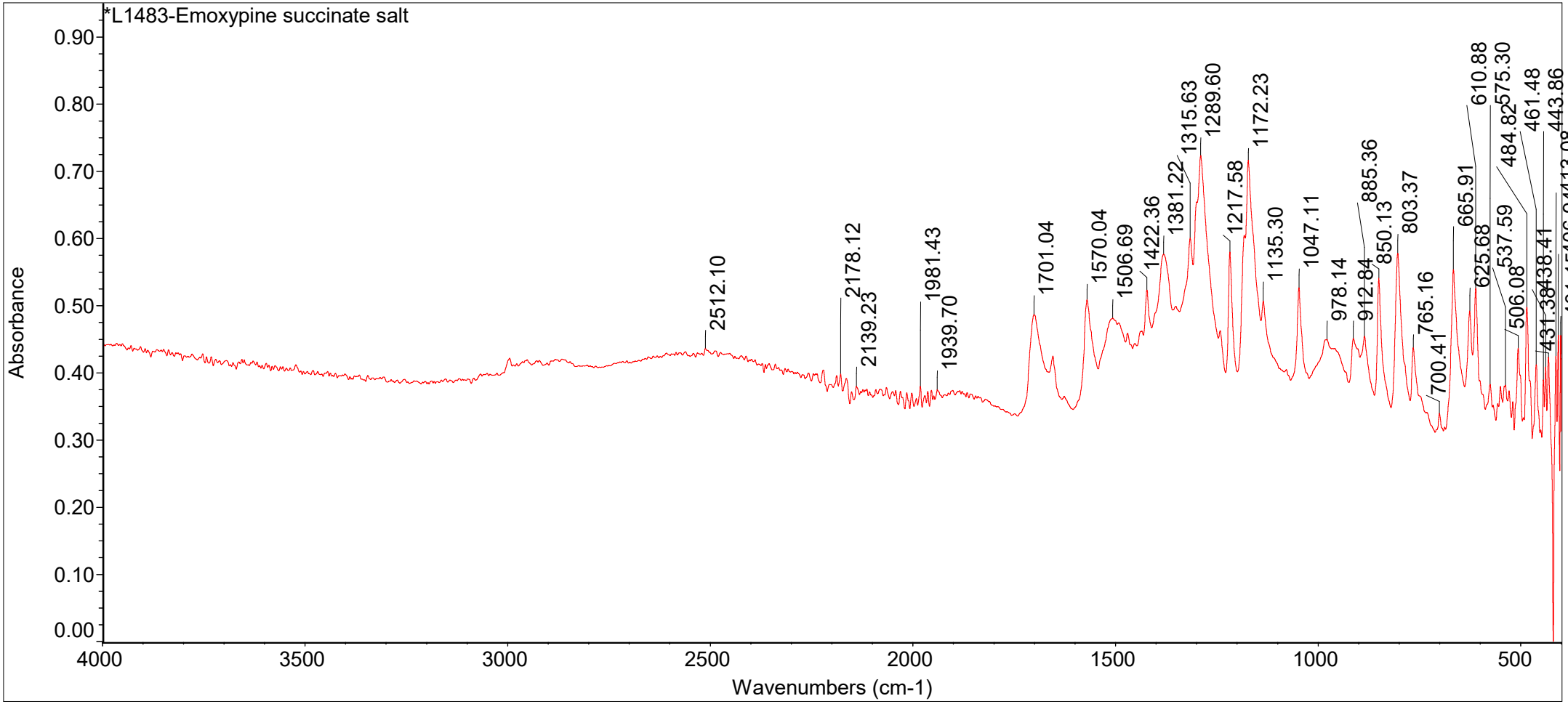
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	Label
1	2.404	2.511	2.724	122	805	100.00	

Sample UV Spectra



MassHunter Qual 10.0
(End of Report)



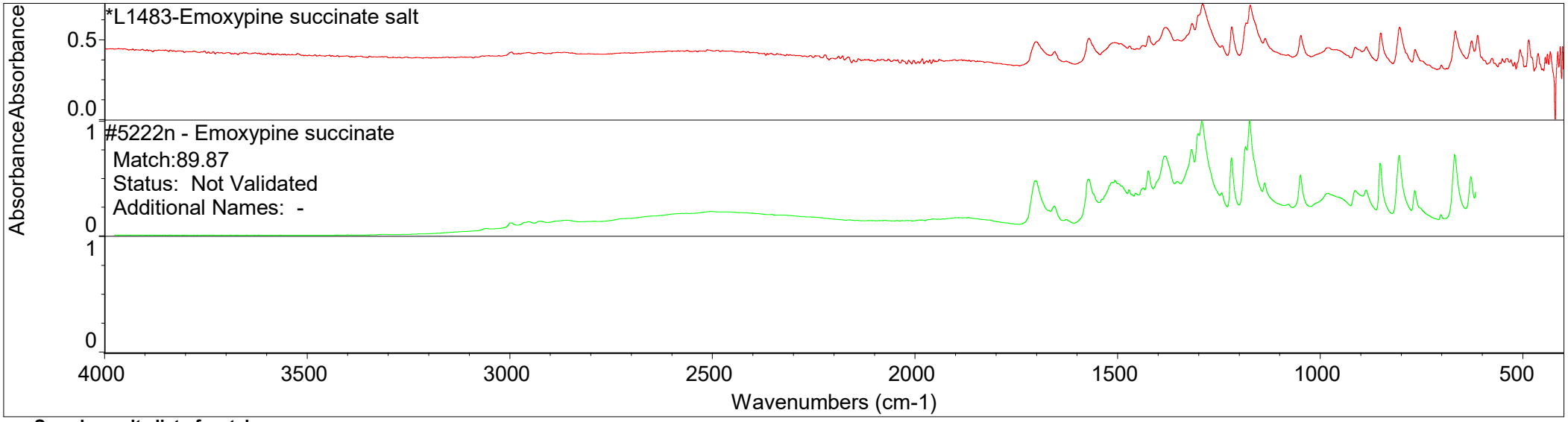
Thu Oct 15 13:41:05 2026 (GMT+02:00)
FIND PEAKS:

Spectrum: *L1483-Emoxypine succinate salt
Region: 4000.00 400.00
Absolute threshold: 0.314
Sensitivity: 50
Peak list:

Position:	401.15	Intensity:	0.455
Position:	406.94	Intensity:	0.456
Position:	413.08	Intensity:	0.425
Position:	431.38	Intensity:	0.423
Position:	438.41	Intensity:	0.409
Position:	443.86	Intensity:	0.390
Position:	461.48	Intensity:	0.412

Position:	484.82	Intensity:	0.498
Position:	506.08	Intensity:	0.437
Position:	537.59	Intensity:	0.382
Position:	575.30	Intensity:	0.383
Position:	610.88	Intensity:	0.526
Position:	625.68	Intensity:	0.492
Position:	665.91	Intensity:	0.554
Position:	700.41	Intensity:	0.340
Position:	765.16	Intensity:	0.437
Position:	803.37	Intensity:	0.578
Position:	850.13	Intensity:	0.541
Position:	885.36	Intensity:	0.454
Position:	912.84	Intensity:	0.451
Position:	978.14	Intensity:	0.449
Position:	1047.11	Intensity:	0.527
Position:	1135.30	Intensity:	0.507
Position:	1172.23	Intensity:	0.717
Position:	1217.58	Intensity:	0.580
Position:	1289.60	Intensity:	0.723
Position:	1315.63	Intensity:	0.601
Position:	1381.22	Intensity:	0.576
Position:	1422.36	Intensity:	0.523
Position:	1506.69	Intensity:	0.481
Position:	1570.04	Intensity:	0.508
Position:	1701.04	Intensity:	0.486
Position:	1939.70	Intensity:	0.375
Position:	1981.43	Intensity:	0.380
Position:	2139.23	Intensity:	0.380
Position:	2178.12	Intensity:	0.398
Position:	2512.10	Intensity:	0.436

Search results for: *L1483-Emoxypine succinate salt
Date: Thu Oct 15 12:58:05 2026 (GMT+02:00)
Search algorithm: Correlation
Regions searched: 3495.26-700.00



Search results list of matches

	Index	Match	Compound Name	Library Name
1	1430	89.87	#5222n - Emoxypine succinate	ENFSI DWG Drugs Subset C


L1483
1301