



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 procedures, 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	P1299
Sample Lab ID	L1488
Sample ALIAS	Zion Pharma P1299
Date of sample reception	15-Oct-2026
Date of report	21-Oct-2026
Techniques used:	FTIR + HPLC-DAD + NMR
Report by (technician ID)	F2503
Expected substance	Aniracetam

RESULTS:

Aniracetam 99.8%

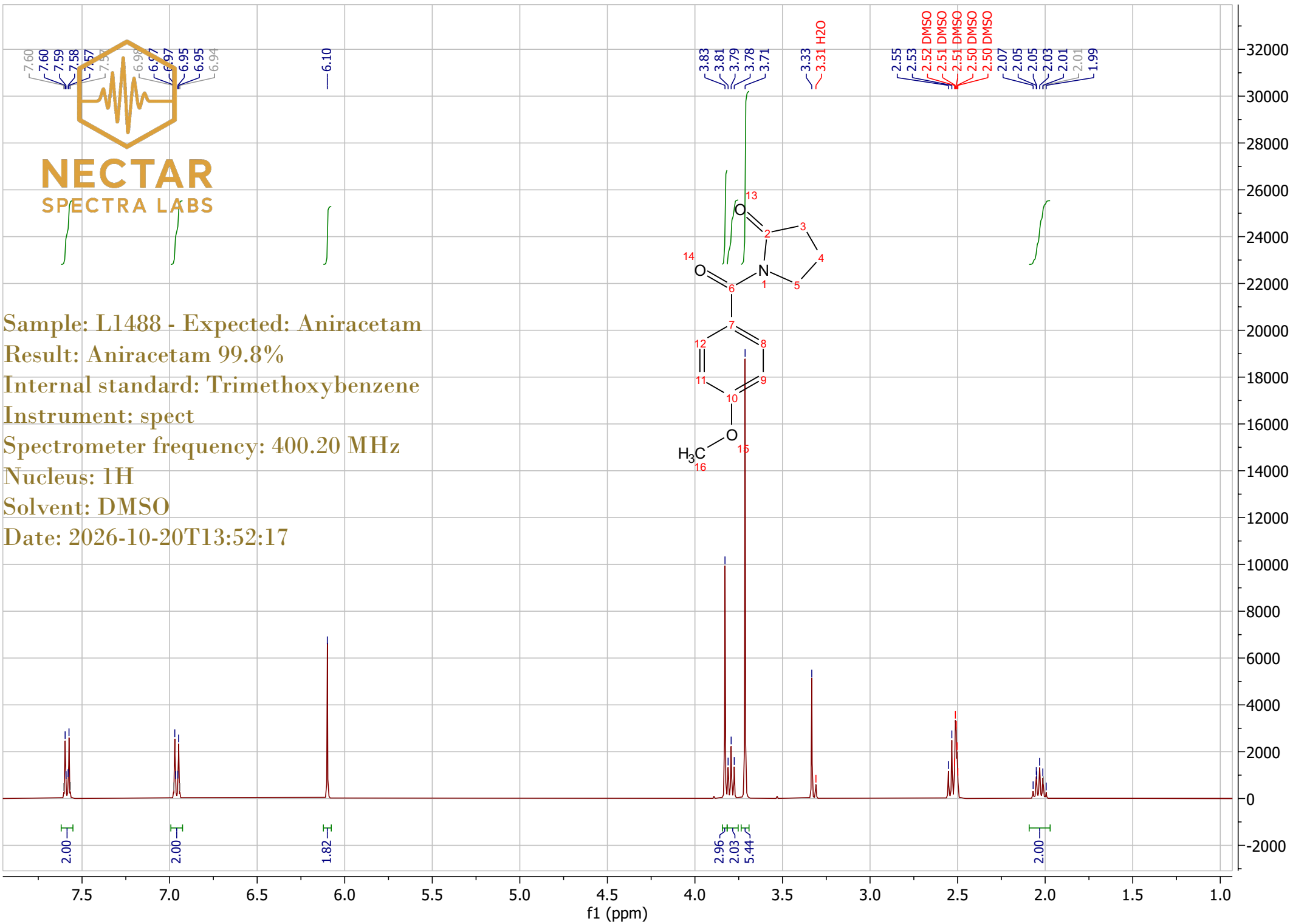
Lab comments:

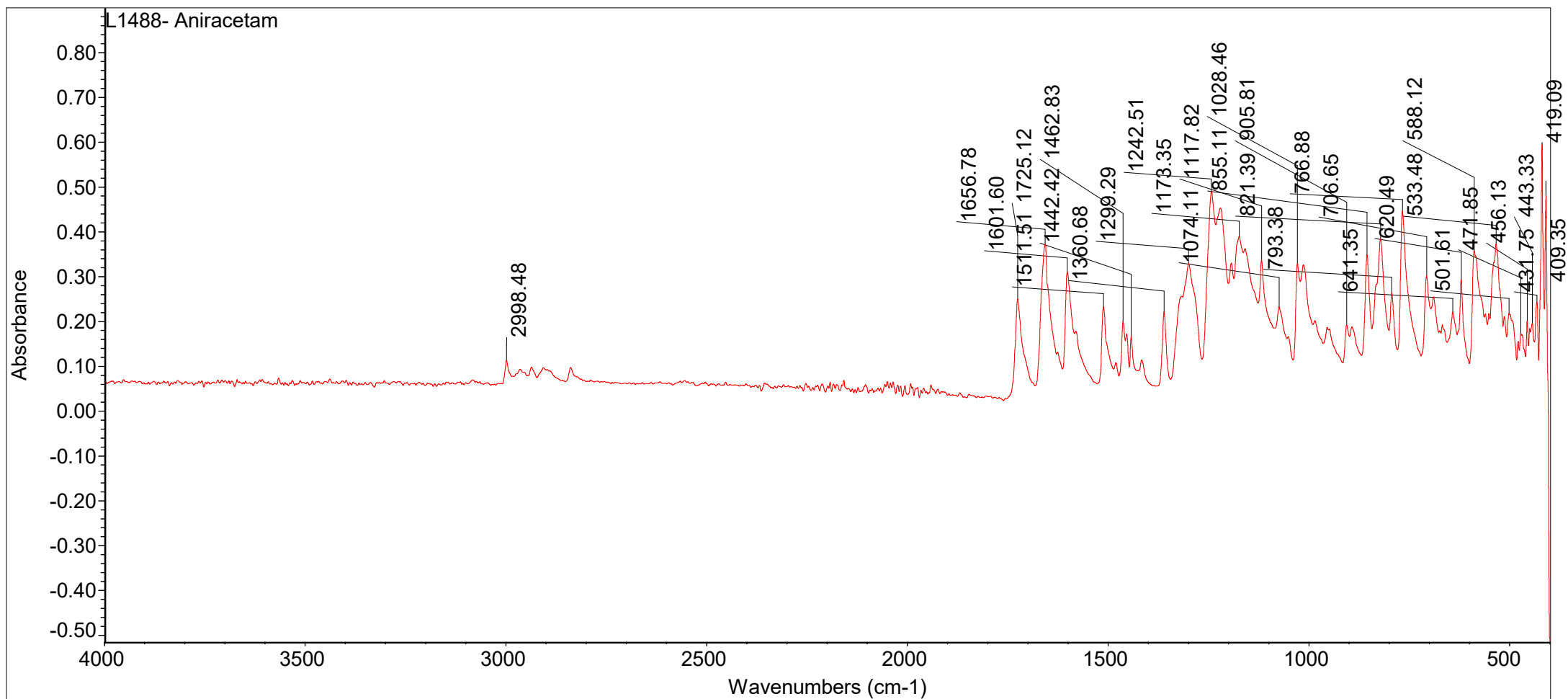
REPORT VERIFICATION CODE:

3b61317a78f833f6315c7d8917c7f3ec

<https://www.nectarspectralabs.com/en/report-verifier>

END OF REPORT - SPECTRA ATTACHMENTS BELOW





Thu Oct 15 13:41:43 2026 (GMT+02:00)

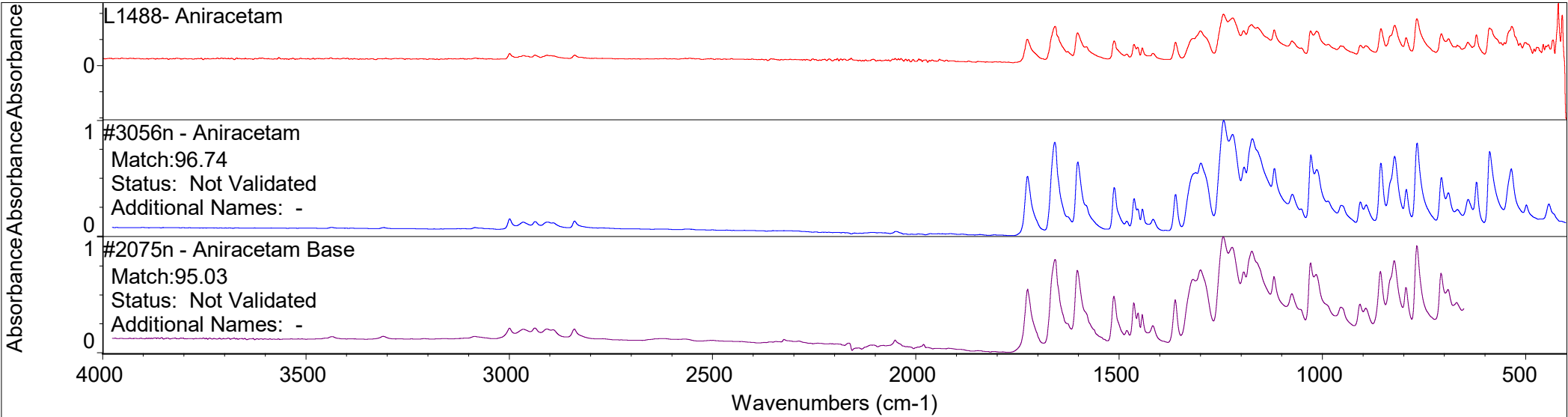
FIND PEAKS:

Spectrum: L1488- Aniracetam
Region: 4000.00 400.00
Absolute threshold: 0.040
Sensitivity: 50
Peak list:

Position:	409.35	Intensity:	0.480
Position:	419.09	Intensity:	0.596
Position:	431.75	Intensity:	0.243
Position:	443.33	Intensity:	0.196
Position:	456.13	Intensity:	0.200
Position:	471.85	Intensity:	0.173
Position:	501.61	Intensity:	0.217

Position:	533.48	Intensity:	0.373
Position:	588.12	Intensity:	0.358
Position:	620.49	Intensity:	0.293
Position:	641.35	Intensity:	0.221
Position:	706.65	Intensity:	0.302
Position:	766.88	Intensity:	0.447
Position:	793.38	Intensity:	0.265
Position:	821.39	Intensity:	0.383
Position:	855.11	Intensity:	0.349
Position:	905.81	Intensity:	0.192
Position:	1028.46	Intensity:	0.329
Position:	1074.11	Intensity:	0.233
Position:	1117.82	Intensity:	0.338
Position:	1173.35	Intensity:	0.389
Position:	1242.51	Intensity:	0.489
Position:	1299.29	Intensity:	0.329
Position:	1360.68	Intensity:	0.221
Position:	1442.42	Intensity:	0.167
Position:	1462.83	Intensity:	0.200
Position:	1511.51	Intensity:	0.233
Position:	1601.60	Intensity:	0.310
Position:	1656.78	Intensity:	0.372
Position:	1725.12	Intensity:	0.250
Position:	2998.48	Intensity:	0.113

Search results for: L1488- Aniracetam
Date: Thu Oct 15 13:07:44 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	690	96.74	#3056n - Aniracetam	ENFSI DWG Drugs Subset A
2	361	95.03	#2075n - Aniracetam Base	ENFSI DWG Drugs Subset D
3	556	92.07	#2840n - Aniracetam	ENFSI DWG Drugs Subset A

