

S & N LABS

2021 E. Fourth Street

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12 June 2020

Job Number:	24072a
PO Number:	verbal

Anagen Bio Solutions, Inc.
1712 Pioneer Avenue, Suite 135
Cheyenne, Wyoming 82001

REPORT OF ANALYSIS

One small bag labeled "NMN lot NM1001" was received on 4 June 2020. The powder in the bag was analyzed for identification using Fourier-transform infrared spectroscopy (FT-IR). The resulting spectrum matched a reference standard of this material.

The material was also analyzed for purity using high pressure liquid chromatography (HPLC). The detector was set to 195nm. The results are summarized in the table below.

Sample	Chromatographic Purity (% area)
NMN lot NM1001	99.9

The spectrum and chromatogram are enclosed for your reference.

Neil E. Spingarn, Ph.D.
President

24072

S&N Labs

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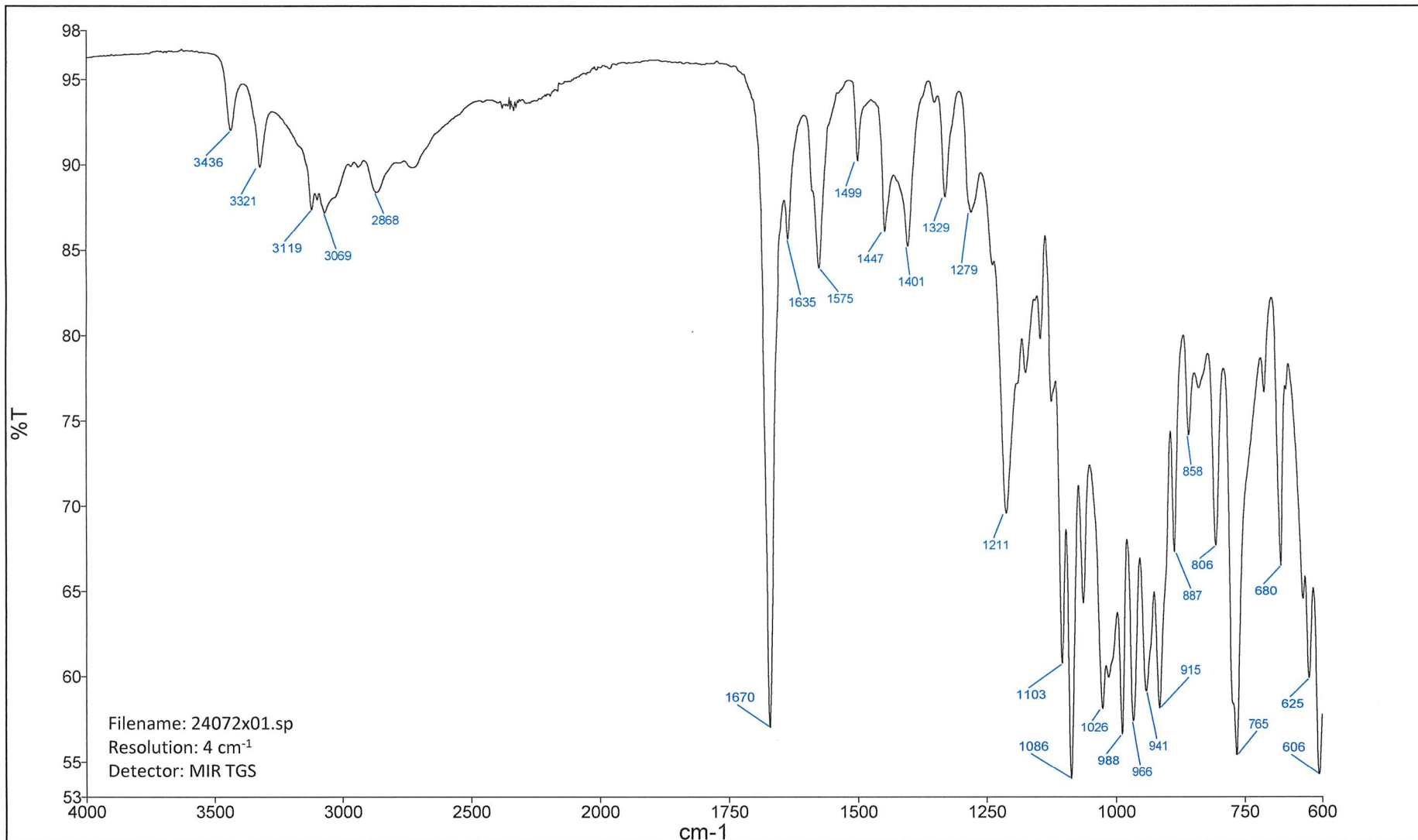
Sample: NMN Lot NM1001

Date: 06/04/2020

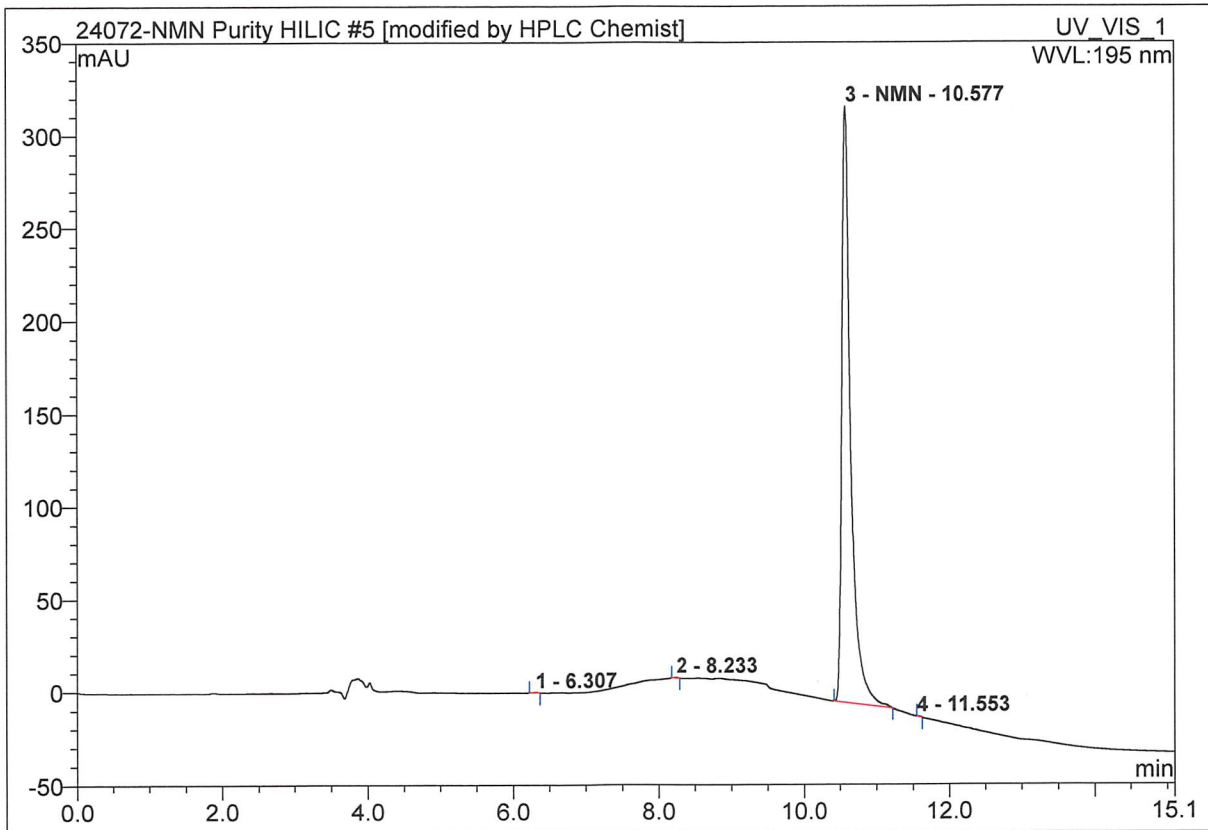
Analyst: Chris French

Client:

Anagen Bio Solutions, Inc.



5 NMN; NM1001 Dup Inj			
Sample Name:	NMN; NM1001 Dup Inj	Injection Volume:	10.0
Vial Number:	BC2	Channel:	UV_VIS_1
Sample Type:	unknown	Wavelength:	195.0
Control Program:	NMN HILIC Program	Bandwidth:	10
Quantif. Method:	Quant Processing Method	Dilution Factor:	1.0000
Recording Time:	6/11/2020 14:26	Sample Weight:	1.0000
Run Time (min):	15.10	Sample Amount:	1.0000



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount µg/mL	Type
1	6.31	n.a.	0.142	0.010	0.02	n.a.	BMB*
2	8.23	n.a.	0.262	0.014	0.03	n.a.	BMB*
3	10.58	NMN	321.617	45.267	99.93	n.a.	BMB*
4	11.55	n.a.	0.019	0.010	0.02	n.a.	BMB*
Total:			322.039	45.300	100.00	0.000	