

S & N LABS

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16 November 2020

Job Number:	24516b
PO Number:	verbal

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

REPORT OF ANALYSIS

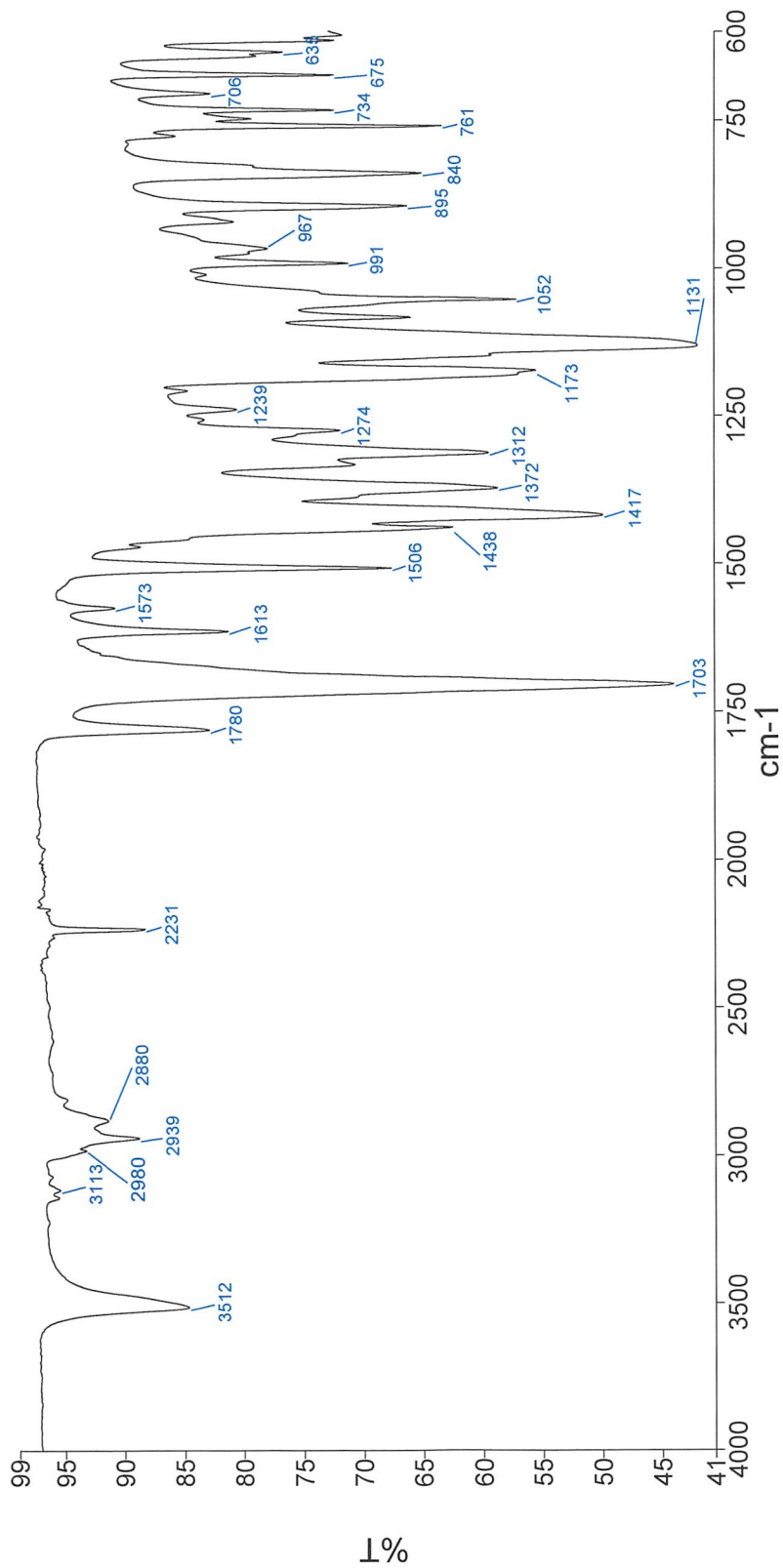
One packet labeled "RU58841 lot RU1005" was received on 9 November 2020. One portion of the powder in the packet was analyzed for identity using Fourier-transform infrared spectroscopy (FT-IR). The powder matched RU-58841.

A second portion of the powder in the packet was analyzed for purity using high pressure liquid chromatography (HPLC). Based on ultraviolet detection at 195 nm the sample was found to be 99.6% pure.

The spectrum and chromatogram are enclosed for your reference.

Neil E. Spingarn, Ph.D.
President

Analyst: Chris French
Date: Sunday, November 15, 2020 5:47 PM



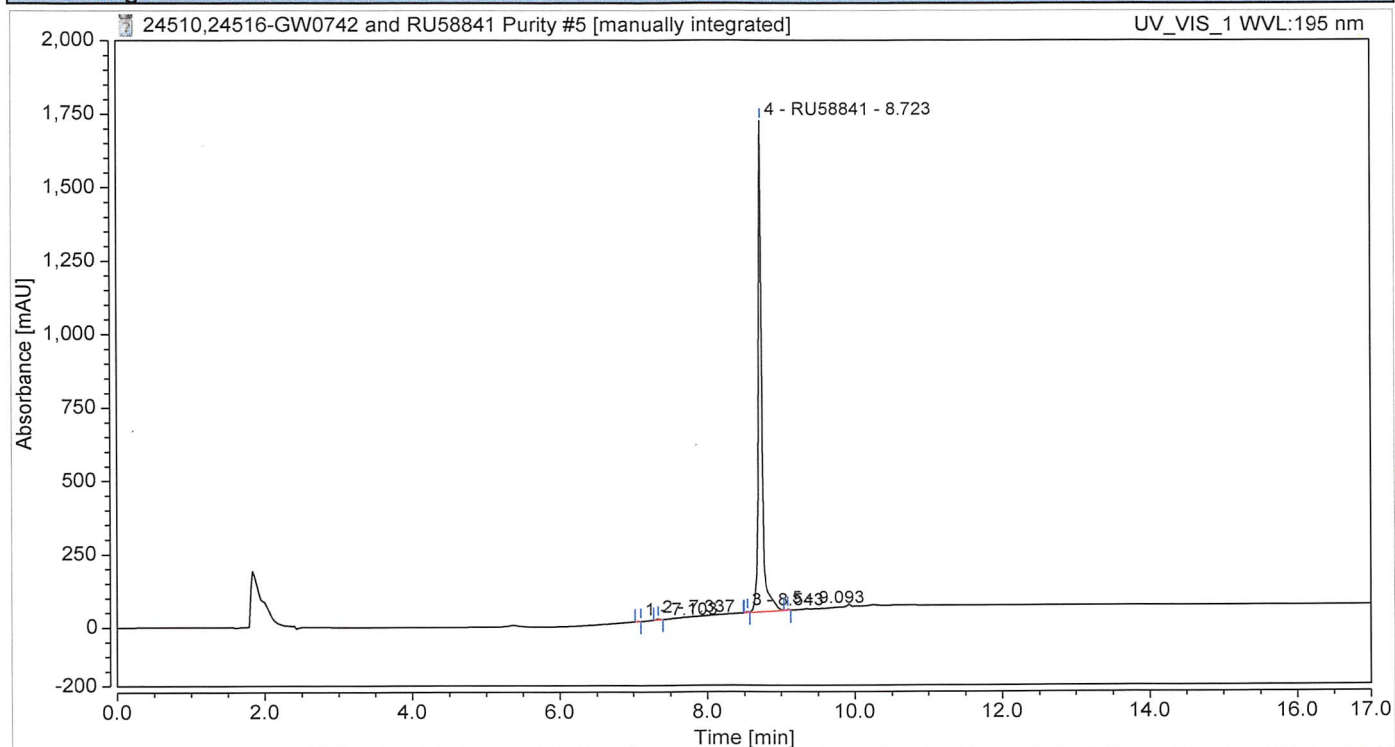
24516x01 RU58841 lot RU1005

Chromatogram and Results

Injection Details

Injection Name:	RU58841; RU1005	Run Time (min):	20.00
Vial Number:	BE3	Injection Volume:	10.00
Injection Type:	Unknown	Channel:	UV_VIS_1
Calibration Level:		Wavelength:	195
Instrument Method:	AD 150mm MaxRP 20min	Bandwidth:	5
Processing Method:	Processing Method	Dilution Factor:	1.0000
Injection Date/Time:	12/Nov/20 18:09	Sample Weight:	1.0000

Chromatogram



Integration Results

No.	Peak Name	Retention Time min	Area mAU*min	Height mAU	Relative Area %	Relative Height %	Amount
1		7.103	0.021	0.000	0.02	0.00	n.a.
2		7.337	0.151	3.223	0.16	0.19	n.a.
3		8.543	0.102	2.882	0.11	0.17	n.a.
4	RU58841	8.723	94.513	1675.530	99.61	99.50	n.a.
5		9.093	0.095	2.372	0.10	0.14	n.a.
Total:			94.881	1684.008	100.00	100.00	