## UV Scan ANALYSIS REPORT

Test by Method: ME-280-1

Equipment: Thermo Evolution 300 Sample: 2005527304-01 041419

Liquid Chromatography Analysis Lab

Sample receipt date: 8/17/2020 Sample analysis date: 8/17/2020

Submitted by: [

Title: Research Chemist

Report date: 8/17/2020

<sup>1</sup> 2005527304-01

## Methodology

Instrument: Thermo Evolution 300

Cell: Quartz 10mm 3.0ml volume

Solvent: isooctane

Wavelength: 200nm-900nm

Sample ID: 041419

Sample preparation: 1mg/10ml isooctane

## **UV Spectra**

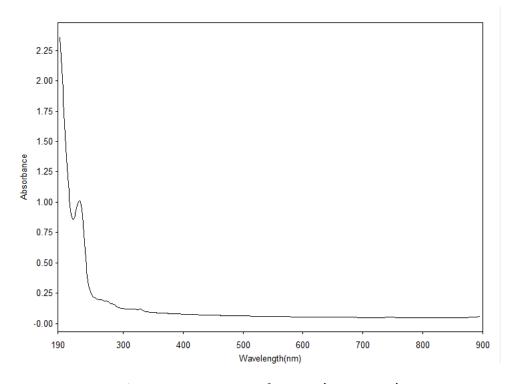


Figure 1. UV spectrum of 041419 (200-900nm)

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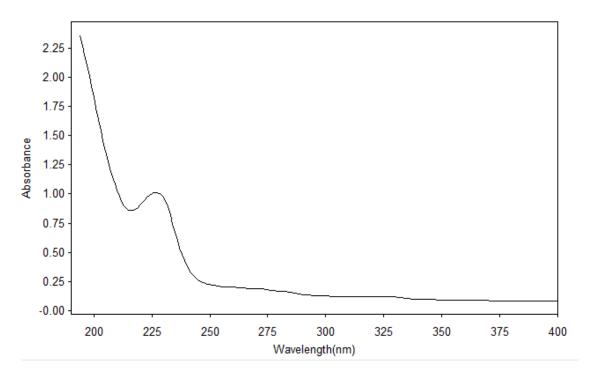


Figure 2. UV spectrum 041419 (200-400nm)

End of the report

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