

# HPLC Analysis Report

Sample: GW-501516

Buffer A: 0.04% TFA in 100% water(v/v)

Buffer B: 0.04% TFA in 100% acetonitrile (v/v)

Gradient: 30-90% Buffer B in 25 min then 100% Buffer B for 5 min.

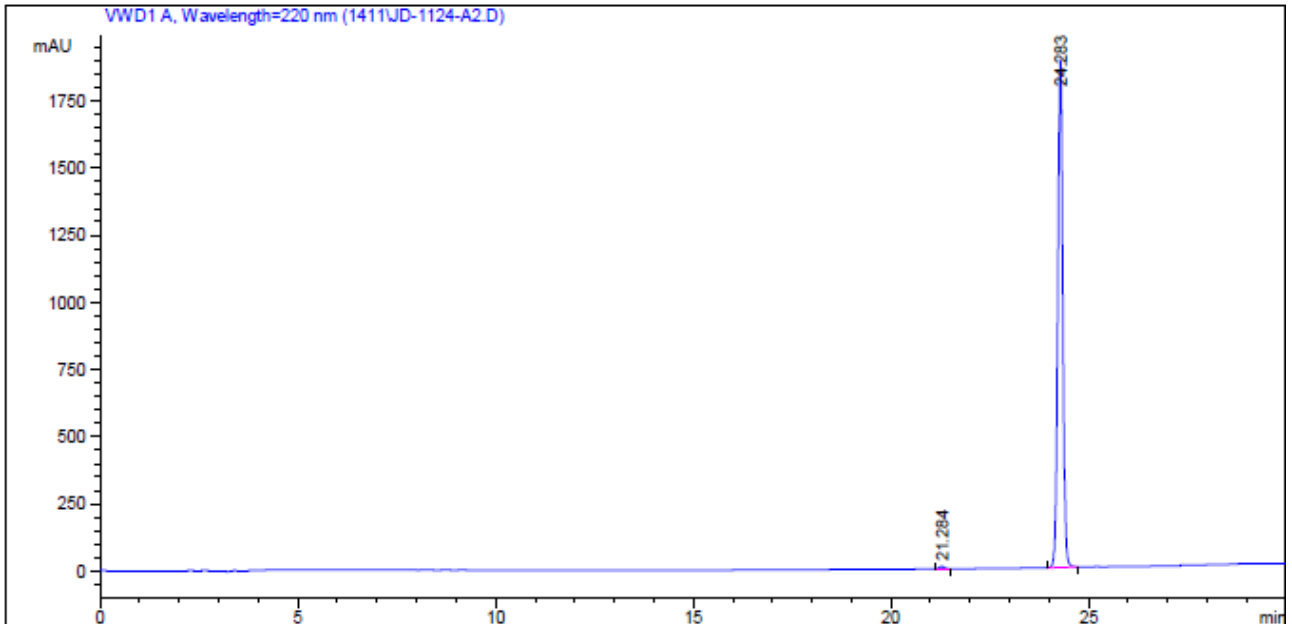
Flow: 1ml/min Wavelength:220nm

Column: Alltima C18,4.6\*250mm,5um

Date: November 24, 2014

Batch No.: KB20141119

## Chromatogram



Peak#	RetTime(Min)	Width(Min)	Area(mAU*s)	Height(mAU)	Area(%)
1	21.284	0.1368	84.88139	9.45173	0.5110
2	24.283	0.1341	1.65270e4	1888.82166	99.4890
Totals			1.66119e4	1898.27339	100

MS Spectrum

\*MSD1 SPC, time=24.293 of C:\CHEM32\1\DATA\1411\JD-1124-A2.D ES-API, Pos, Scan, Frag: 70

