

HPLC Analysis Report

Sample: Exemestane (aromasin)

Lot No.: KB20141203

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

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

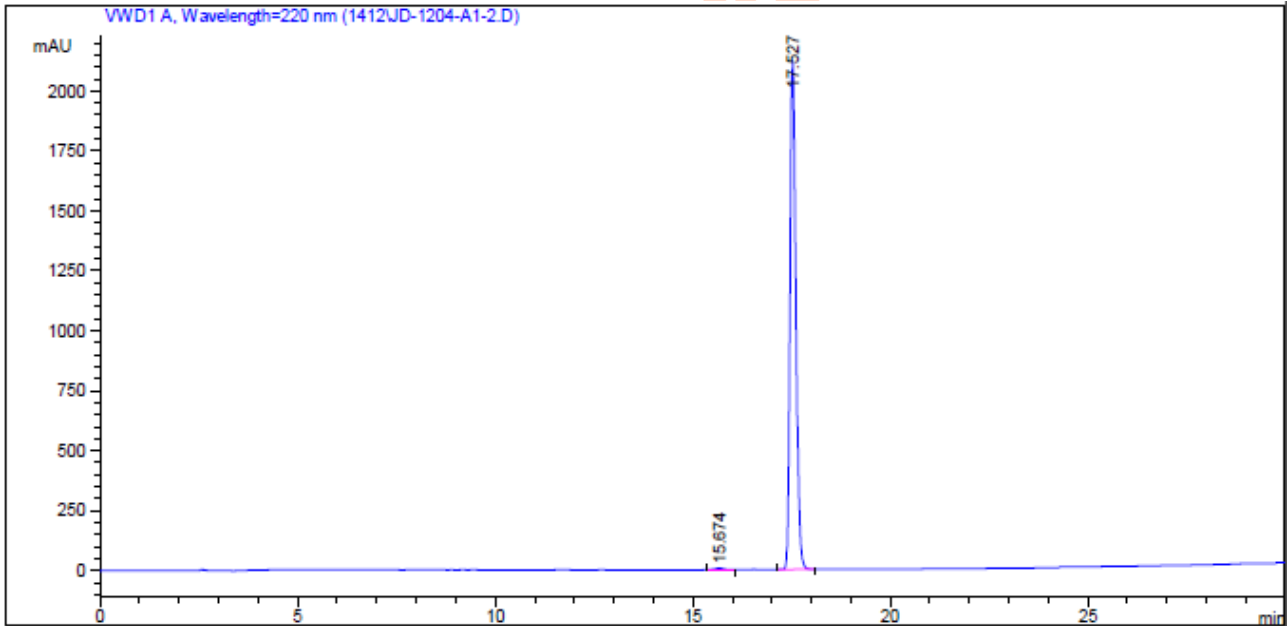
Gradient: 10-80% Buffer B in 25 min then 100% Buffer B for 5 min.

Flow: 1ml/min Wavelength:220nm

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

Date: December 4, 2014

Chromatogram



Peak#	RetTime(Min)	Width(Min)	Area(mAU*s)	Height(mAU)	Area(%)
1	15.674	0.2307	120.53585	7.88806	0.5432
2	17.527	0.1623	2.20676e4	2118.67407	99.4568
			2.21882e4	2126.56213	100

Analysis Result:

Purity: 99.46%

MS Spectrum

*MSD1 SPC, time=0.255:1.164 of C:\CHEM32\1\DATA\141208\140210 2014-12-08 08-55-00\SIG1000008.D ES-API, Pos, Scan, Fr

