

LC-DAD QUALITATIVE ANALYSIS

LC :
 LC Column :
 Mobile Phase :
 Flow Rate :
 Oven Temp :
 PDA Model : Wavelength=
 Spectrum-range : Ref=
 Sample Name :
 Data File : C:\IDL\UHPLC-13\YM08X18\AMPS-Calib-1-SY.lcd

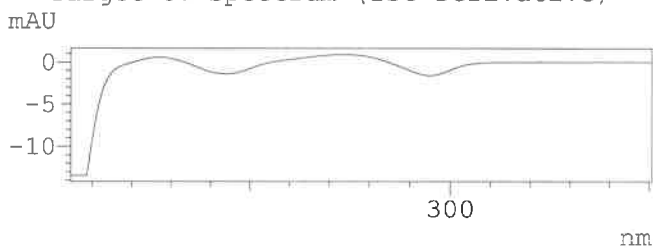
<Library Search>

Peak# : 1
 Retention Time : 1.323 min

Data Acquired: 26 Sep 2018

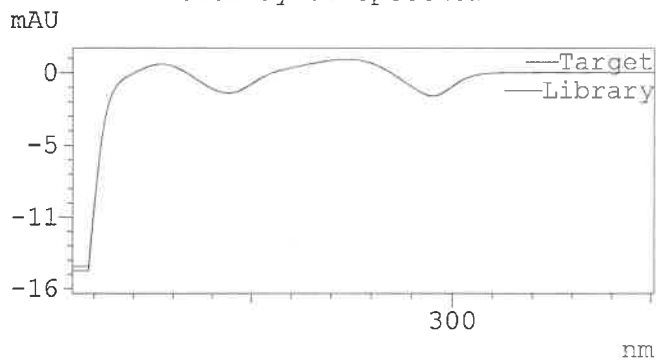
Acq. Method :
 Operator :

Target UV Spectrum (1st Derivative)



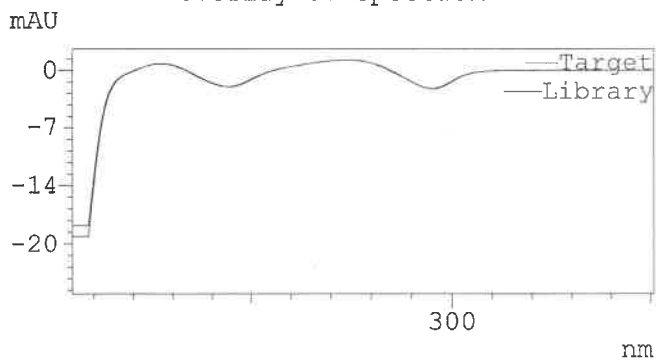
1st Library Match

Overlay UV Spectrum

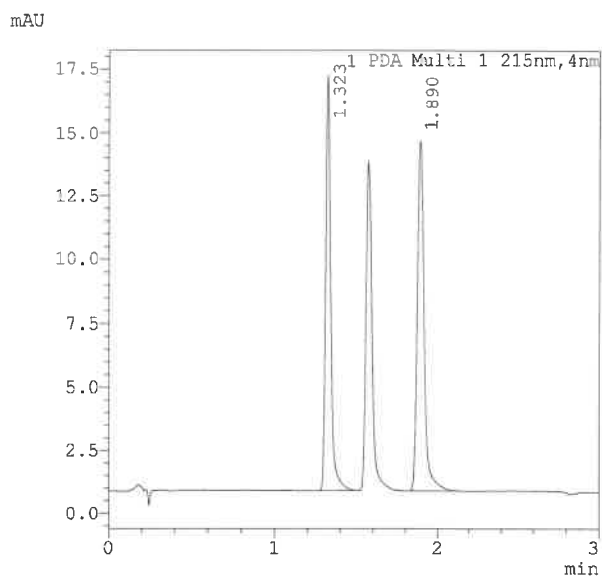


2nd Library Match

Overlay UV Spectrum



Vial No. : 1
 Seq Line : 2
 Inj. Vol. : 0.5 µl



Similarity	Compound Name	Library Name	Library Serial#
0.999991		IDL_UV_DER.11b	10
0.999899		IDL_UV_DER.11b	11

LC-DAD QUALITATIVE ANALYSIS

Sample Name :

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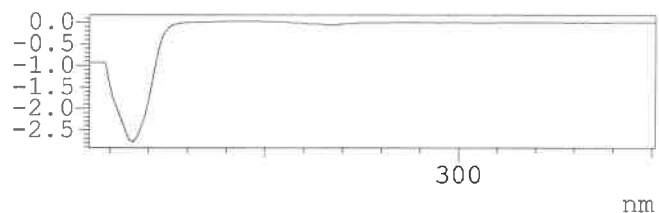
<Library Search>

Peak# : 2

Retention Time : 1.890 min

Target UV Spectrum (1st Derivative)

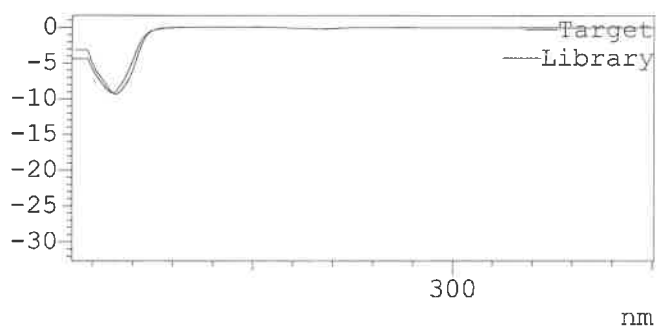
mAU



1st Library Match

Overlay UV Spectrum

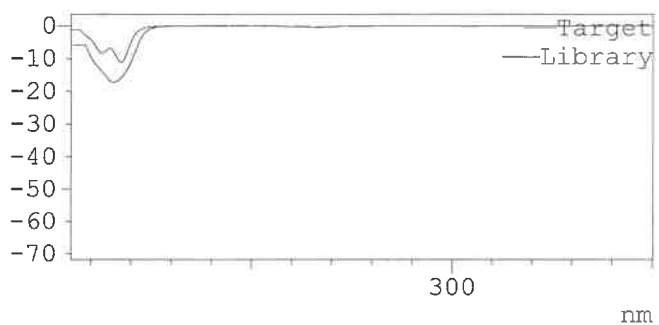
mAU



2nd Library Match

Overlay UV Spectrum

mAU



Similarity	Compound Name	Library Name	Library Serial#
0.988272		IDL_UV_DER.11b	1
0.972132		IDL_UV_DER.11b	2

***** End of Report*****