

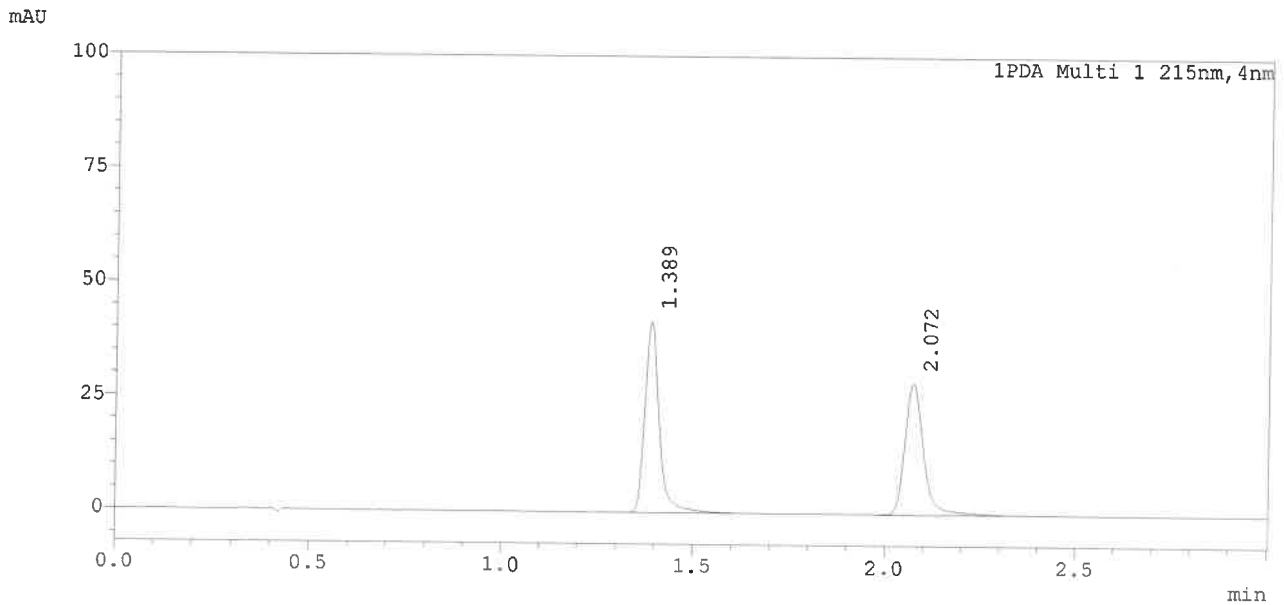
QUANTITATION OF AMPHETAMINES & DERIVATIVES

Run Conditions:

LC :
 LC Column :
 Mobile Phase :
 Flow Rate :
 Oven Temp :
 PDA Model :
 Spectrum-range :

Wavelength=
 Ref=

Sample Name



Report

Data File : C:\IDL\UHPLC-7\KA29X18\ Calib-1.lcd
 Data Acquired : 29 Oct 2018
 Acq. Method :
 Operator :

Vial No. : 1 Sample Amt : 1
 Seq Line : 2 Volume : 1
 Inj. Vol. : 0.5 µl Dilution : 1

ISTD Name	Amount
ISTD Name	1

PDA

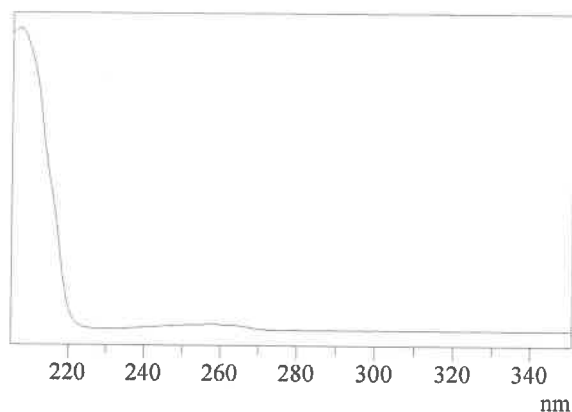
RT [min]	Area [mAU*sec]	Resp. F	Amt. [mg/mL]	Name
1.389	108898.104	0.358584	0.400	
2.072	97622.779	1.000000	1.000	

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

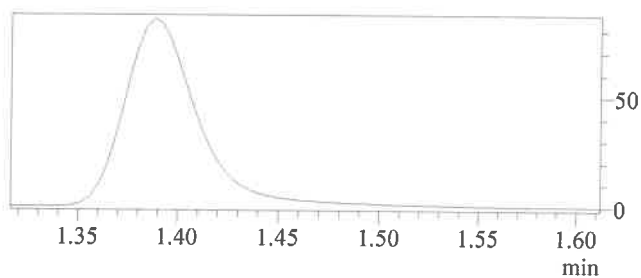
PEAK PURITY REPORT

Data File Name : C:\IDL\UHPLC-7\KA29X18\ Calib-1.1cd
Data acquired : 29 Oct 2018
Sample Info :

Purity result of peak at 1.389 min.

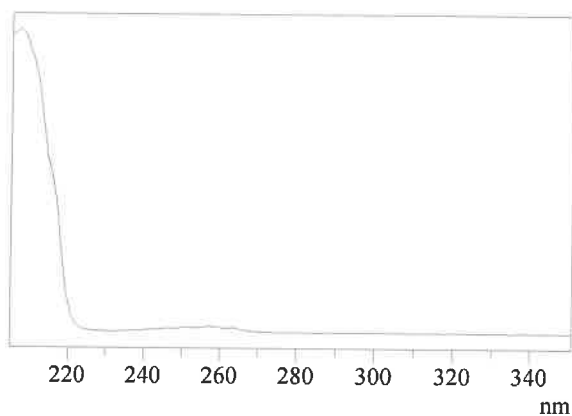


Compound Name: 2,3,4,5-tetrahydro-2H-pyran

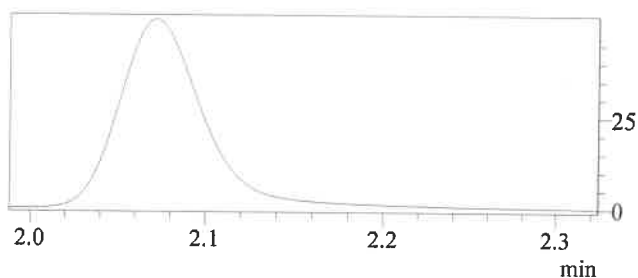


Impurity : Not Detected
Peak purity index : 1.000000
Single point threshold : 0.999990
Minimum peak purity index : 9

Purity result of peak at 2.072 min.



Compound Name: 2,3,4,5-tetrahydro-2H-pyran



Impurity : Not Detected
Peak purity index : 0.999999
Single point threshold : 0.999975
Minimum peak purity index : 24

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