

Sample Name: Thiamine monophosphate chloride dihydrate

=====
Acq. Operator : Armay Chen
Acq. Instrument : Instrument 4 Location : Vial 6
Injection Date : 5/8/2020 11:13:07 AM Injection Volume: 10ul
Acq. Method : C:\CHEM32\273724-21-3\MED80165\N1119A.M
Last changed : 5/8/2020 11:13:05 AM by Armay Chen
(modified after loading)

Analysis Method : C:\CHEM32\1\METHODS\GENERIC.M

Sample Info : Thiamine monophosphate chloride dihydrate; Cat #MED80165; QC

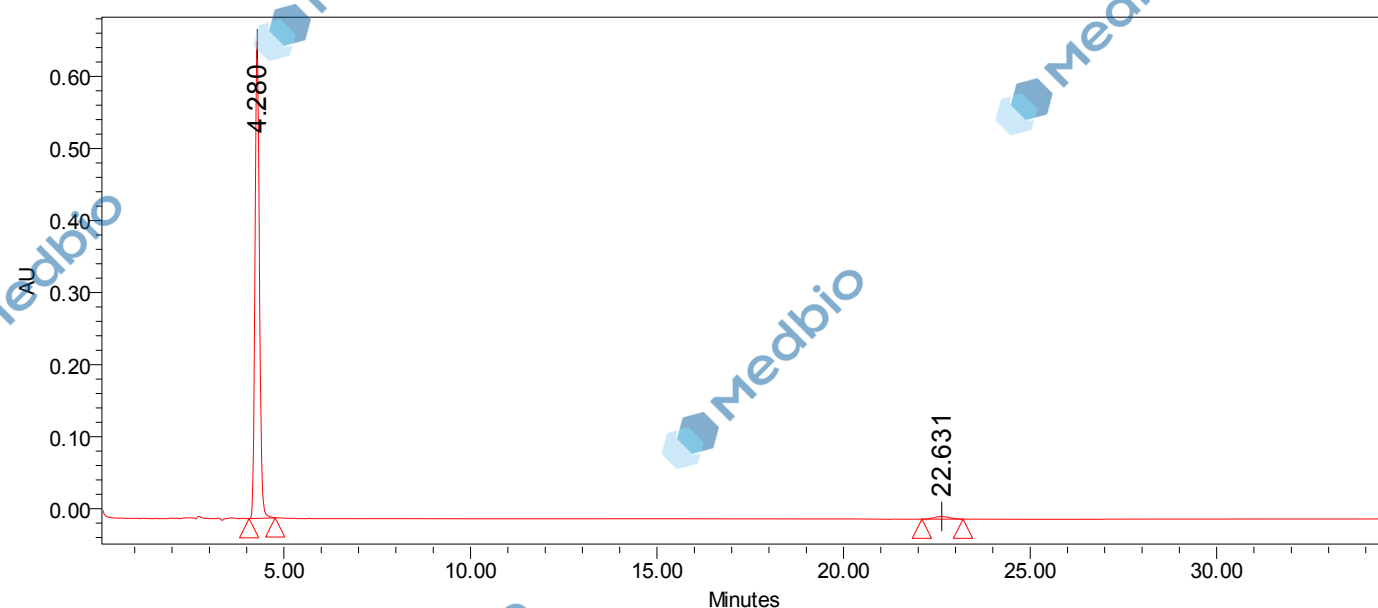
C18 250mm*4.6 5um

1ml/min;30°

Mobile phase A: Acetonitrile:Methanol=1:1 18

Mobile phase B:0.02mol/L Sodium 1-heptanesulfonate(1%TEA&H3PO4 pH=5.5) Water 82

Additional Info : Peak(s) manually integrated

=====
Area Percent Report
=====

Sorted By : Signal
Multiplier: : 1.0000
Dilution: : 1.0000

Peak #	RetTime [min]	Area	Height	Area %
1	4.280	5417457	661191	98.04
2	22.631	108340	3664	1.96

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