

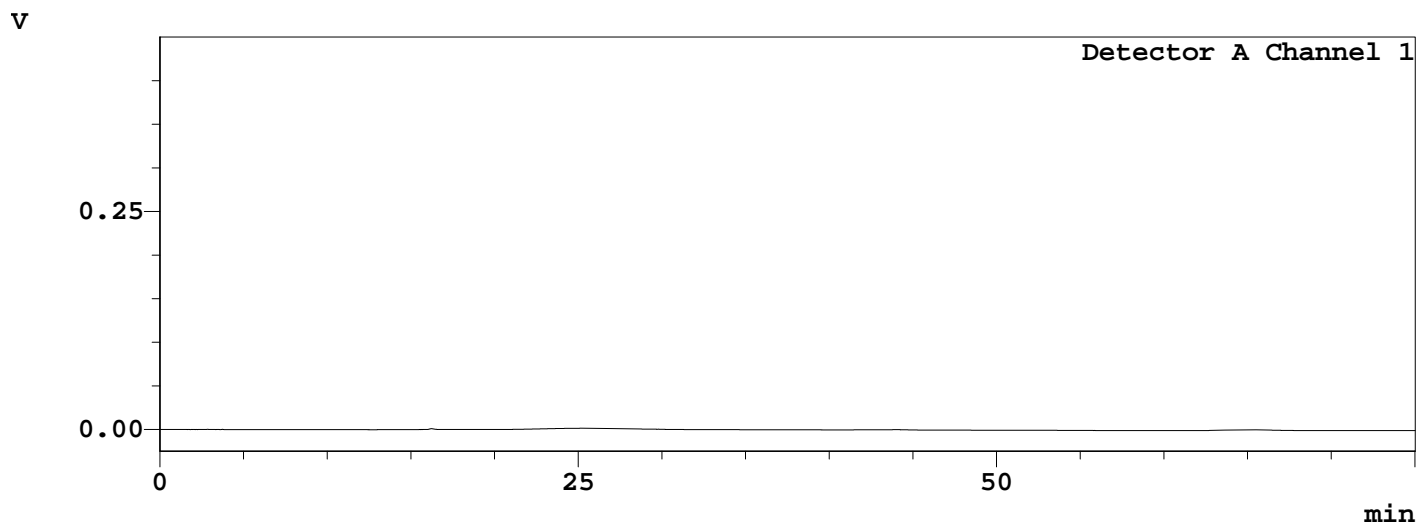


==== SynZeal HPLC Report ====

Sample Name : Blank Flow Rate : 1.0 mL/min
Project Name : Diluent Program : Gradient
Column : Thermo ODS Hypersil - C18 Column Temp. : 40 °C
Column ID : SRL/C18/2020/106 Vial # : 4
Column Description : 250 mm x 4.6 ; 5 micron Injection Volume : 2 uL
Diluent : Mobile phase A Sample Concentration: -
Mobile Phase A : 25 % v/v of 0.2 M KH₂PO₄ in pH-5.0:ACN (99:01)
Mobile Phase B : 25 % v/v of 0.2 M KH₂PO₄ in pH-5.0:ACN (80:20)
Method File Name : SZ-HPLC-EP-AMX-01.lcm
Gradient :
T(min)/%B
0.01-8/8 -> 8-33/8-100 -> 33-48/100 -> 48-63/100-8 -> 63-75/8
Data File Name : 2021_01_07_HPLC-10_04.lcd
Batch File Name : 2021_01_07.lcb
Data Acquired : 1/7/2021 5:35:15 PM
Acquired by : Sayan Mathakiya

Chromatogram

Blank



Results

PeakTable

Detector A Channel 1 230nm

Peak#	Ret. Time	Area	Height	Tailing Factor(10%)	Area %
Total					