

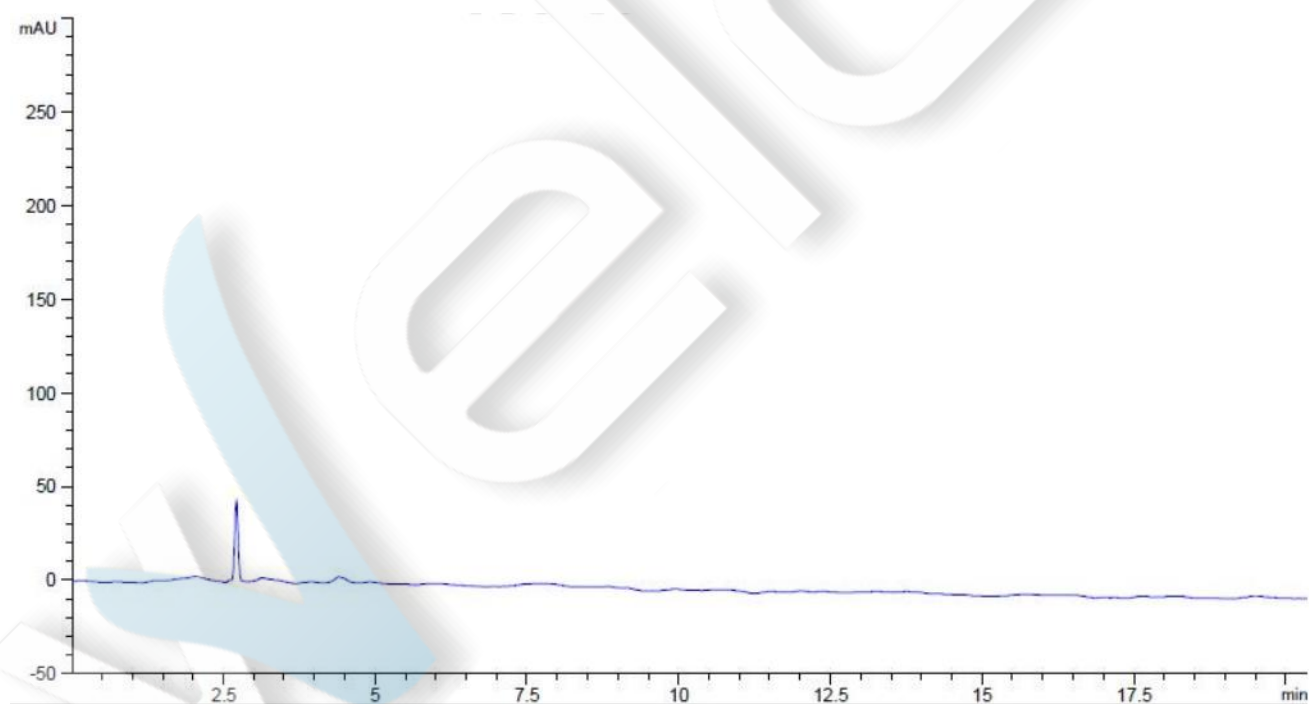
Betaine

Method:

Column	Ultisil XB-NH2, 5 μ m, 4.6 \times 250mm (P/N 00204-31043)
Mobile Phase	Acetonitrile/Water=85:15
Detection	210nm
Temperature	30°C
Flow Rate	1.0ml/min
Injection Volume	10 μ l
Note	/

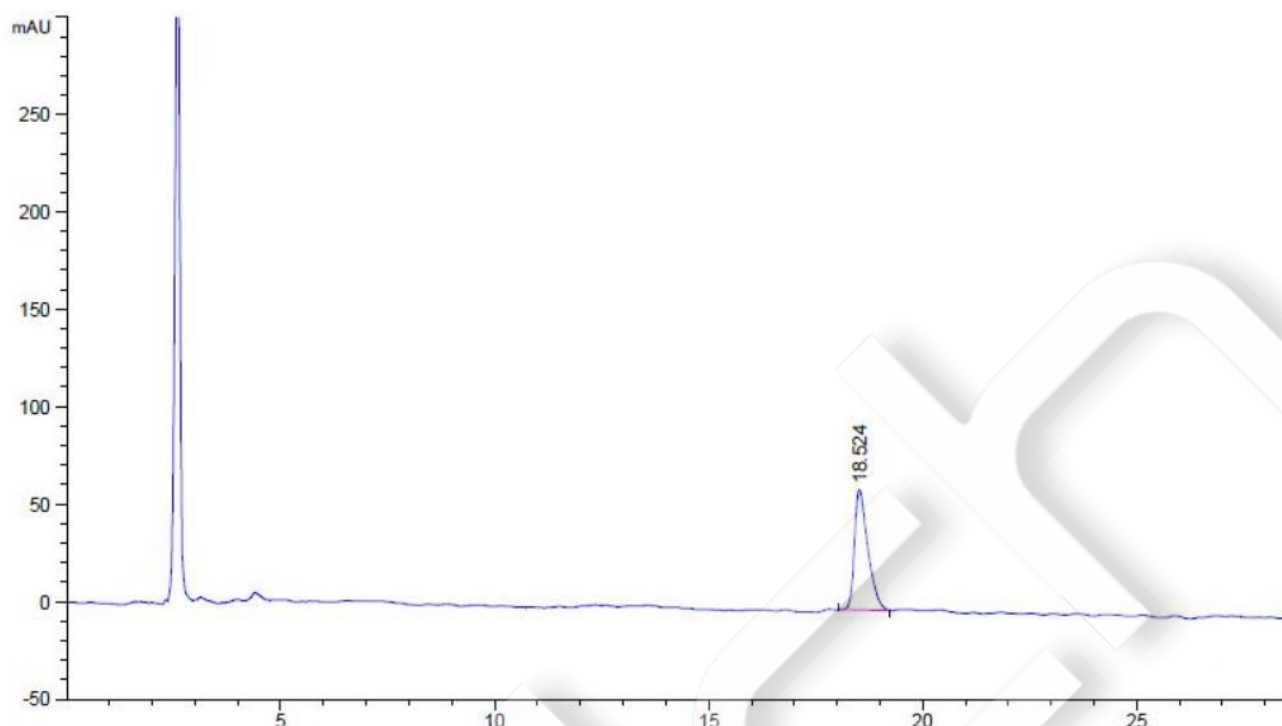
Chromatogram and Data:

Blank



Reference

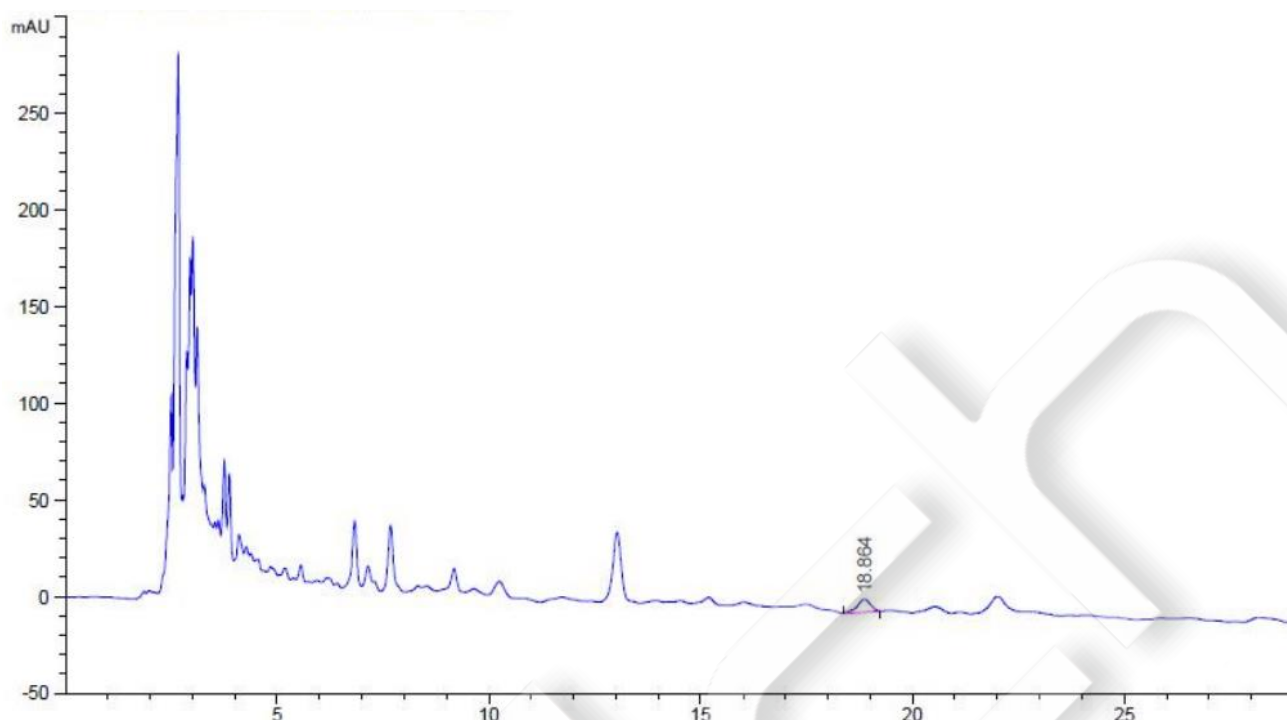
Unless otherwise stated, the results shown in this test report refer only to this sample tested. The report can not be copied without the permission of Welch Materials, Inc.



Retention Time [min]	k'	Peak Area [mAU*s]	Peak Height [mAU]	Asymmetry	Width [min]	Plates	Resolution	Selectivity
18.524	-	1335.17200	62.60426	0.48	0.3233	18179	-	-

Sample

Unless otherwise stated, the results shown in this test report refer only to this sample tested. The report can not be copied without the permission of Welch Materials, Inc.



Retention Time [min]	k'	Peak Area [mAU*s]	Peak Height [mAU]	Asymmetry	Width [min]	Plates	Resolution	Selectivity
18.864	-	150.88533	6.84114	0.97	0.3267	18474	-	-

Unless otherwise stated, the results shown in this test report refer only to this sample tested. The report can not be copied without the permission of Welch Materials, Inc.