

GlycanPac AXH-1
1.9 μ m (2.1 x 250 mm)
Product No. 082521

Date: 14-Jan-22 13:37

Serial No. : 001166

Lot No. : 02020160

Mobile Phase: 70% acetonitrile/ 20% water/ 10% 0.1 M ammonium formate, pH 4.4 (v/v/v)

Flow Rate: 0.20 mL/min

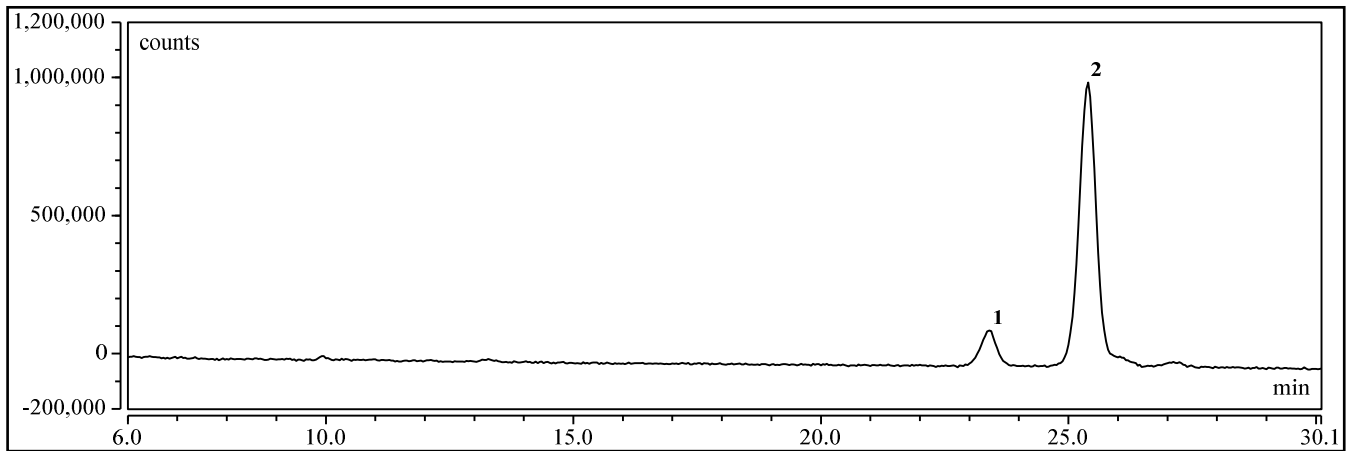
Temperature: 30 °C

Detection: Florescence at 320/420 nm
(high power, sensitivity - 6)

Sample: 2-AB A2 (1 pmol/ μ L)

Injection Volume: 2 μ L

Storage Solution: Mobile Phase



No.	Peak Name	Ret.Time (min)	Asymmetry (EP)	Plates/Column (EP)
1	2-AB A2-a	23.40	0.95	25560
2	2-AB A2-b	25.39	0.98	26699
	Pressure (psi)	3261		

QA Results: *Passed*

Production Reference:

Datasource: Acclaim7

Directory: Silica4\Silica4_2

Sequence 2000595_082521_AM

Sample No.: 17