PEG-MGF GT-A002

Sample Description:

Sequence :PEG-Suc-YQPPSTNKNTKSQ(d)R(d)RKGSTFEEHK-NH2

Sample Name : PEG-MGF GT-A002

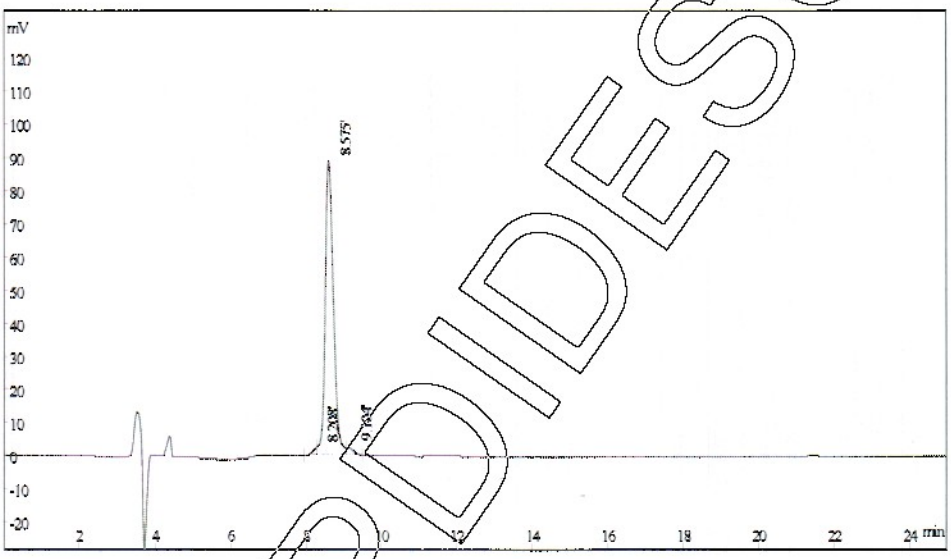
Column : Vydac C18,218TP54,(4.6mm i.d.,250 mm L)

Buffer : A: 0.05% TFA in Acetonitrile B: 0.05% TFA in H2O

Gradient : 23-48% in 25 min

Flow rate :1.0ml/min

Wavelength :220nm



Rank	Time	Conc.	Area	Height
1	8.208	1.715	24318	2200
2	8.575	96.06	1361685	89046
3	9.104	2.226	31549	2492
Total		100	1417552	93738

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