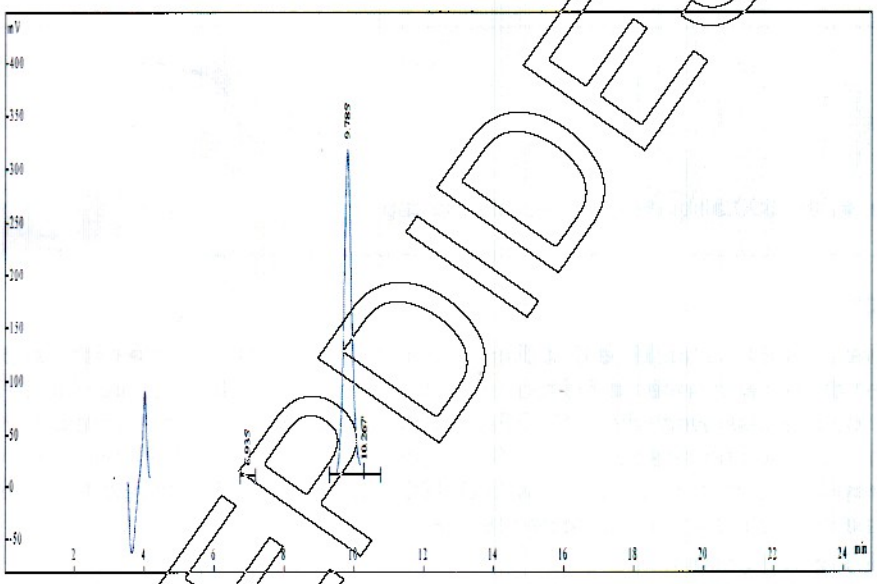
HPLC

Sample Description:
Lot NO.: P191102-23-LR638284
Number:0200193
Column:250*4.6mm,Sinchrom ODS-BP-5
Solvent A:0.1%TFA in 100%water
Solvent B:0.1%TFA in 100%acetonitrile

Gradient :	A	B
0.1min	70	30
25min	45	55
25.01min	0	100
30min	0	100

Flow rate:1.0ml/min
Wavelength(nm):220
Volume:10ul

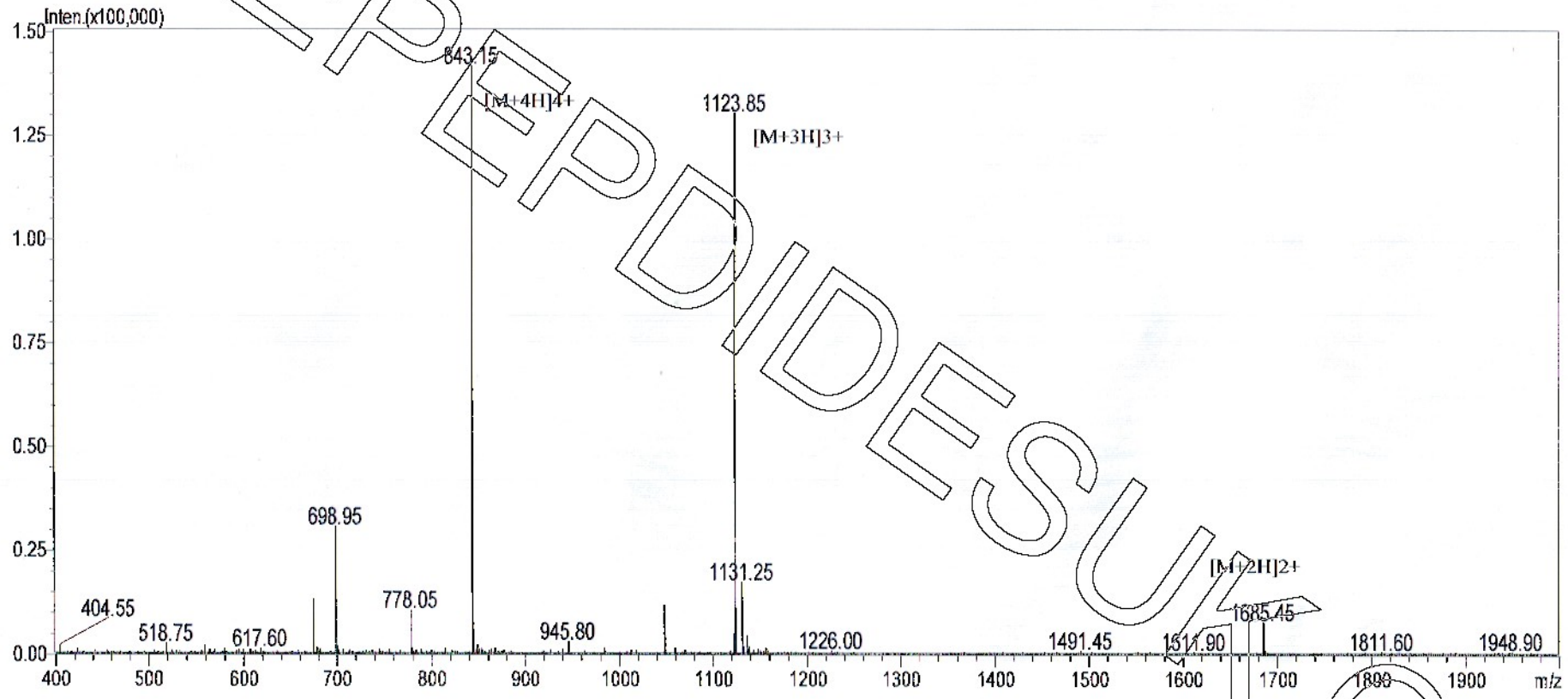


Rank	Time	Conc.	Area	Height
1	6.935	0.496	24601	2485
2	9.785	98.61	4890642	307845
3	10.267	0.8878	44028	3357
Total		100	4959271	313687

PURE PEPTIDES UK.COM

REPORT

Sequence :



Date and Time:.2019-11-2 16:10:22

Sample :COV7275
MW :3367.97
Lot No. :P191102-23-LR638284

Probe:	ESI	Probe bias:	4.5kv
Nebulizer Gas Flow:	1.5L/min	Detector:	1.5kv
CDL:	-20.0v	T. Flow:	0.2ml/min
CDL Temp:	250℃	B. conc:	50%H2O/50%ACN
Block Temp:	200℃		

PUREPEPTIDESUK.COM