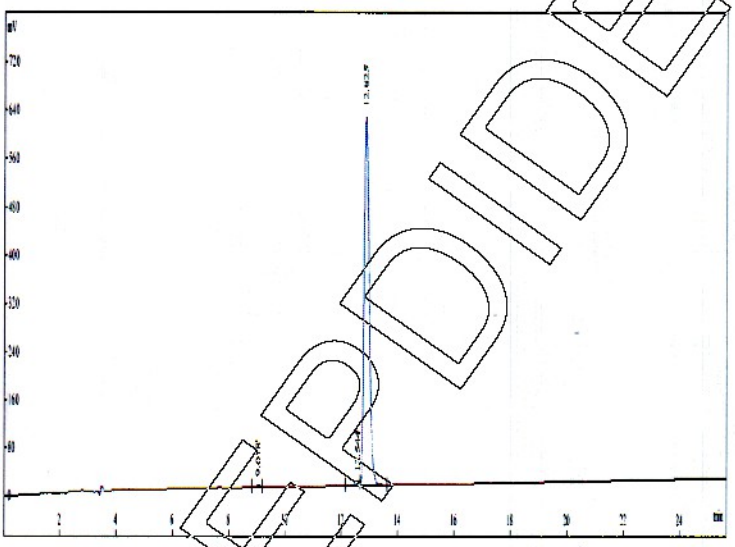
HPLC

Structure:COV7352
Lot NO :P200528-LC488709
Number :0200049
Column :250*4.6mm,Kromasil-C18-5um
Solvent A:0.1%TFA in 100%water
Solvent B:0.1%TFA in 100%acetonitrile

Gradient :	A	B
0.1min	85%	15%
25.0min	60%	40%
25.1min	0%	100%
30.0min	stop	

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

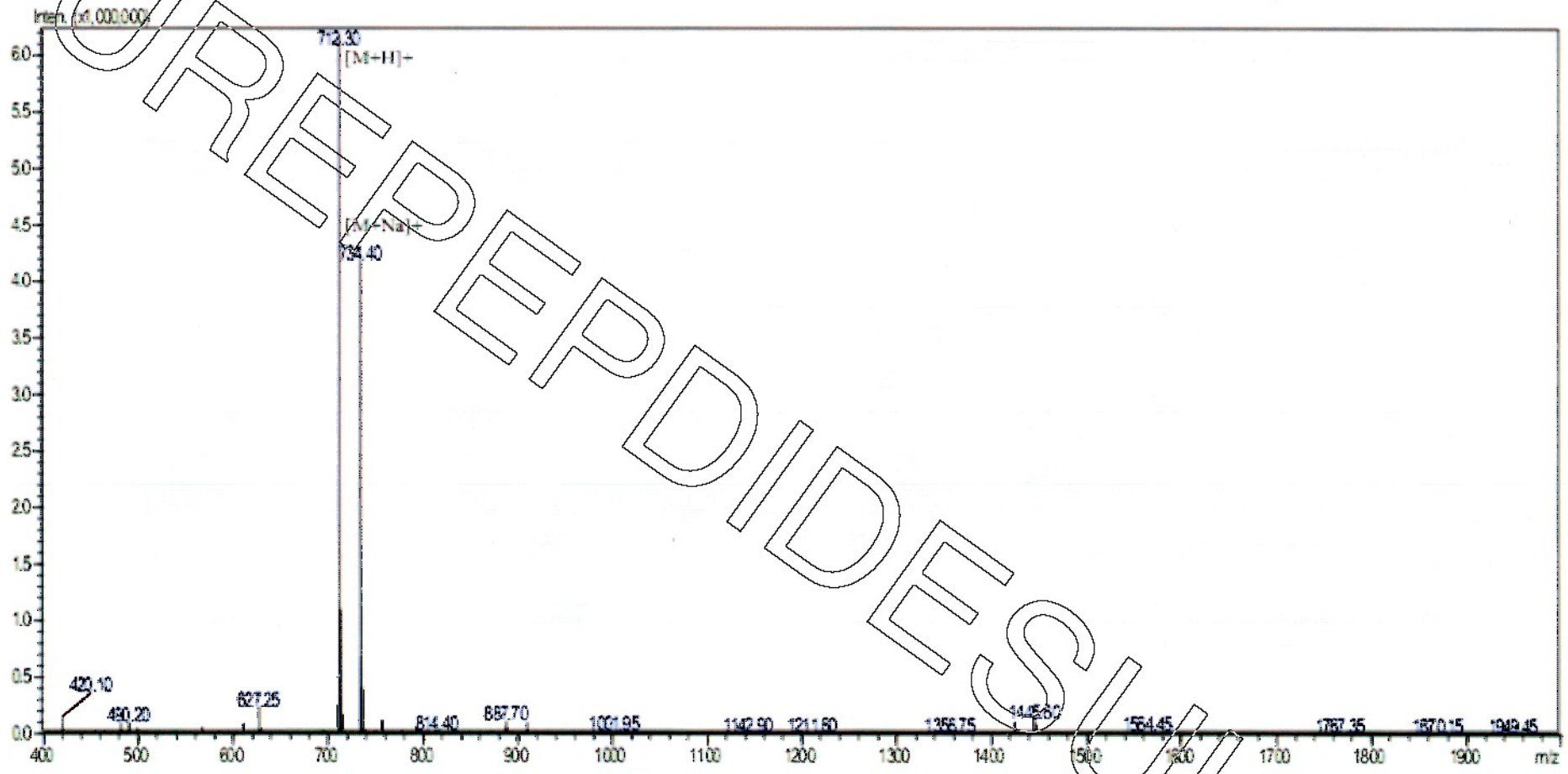


Rank	Time	Conc.	Area	Height
1	9.018	0.396	29355	3287
2	12.544	1.212	89882	8674
3	12.825	98.39	7293930	610570
Total		100	7413167	622531

PURE PEPTIDES UK.COM

MS Spectrum

Positive



Data Acquired : 2020/05/28
Injection Volume : 1
Sample Name : COV7352
Mw : 711.86
Lot No. : P200528-LC488709

Probe	:ESI	Probe bias	:+4.5kv
Nebulizer Gas Floe	:1.5L/min	Detector	:1.2kv
CDL	:-20.0v	T.Flow	:0.2ml/min
CDL Temp	:250℃	B.conc	:50%H2O/50%ACN
Block Temp	:400℃		

PURE PEPTIDES UK .COM