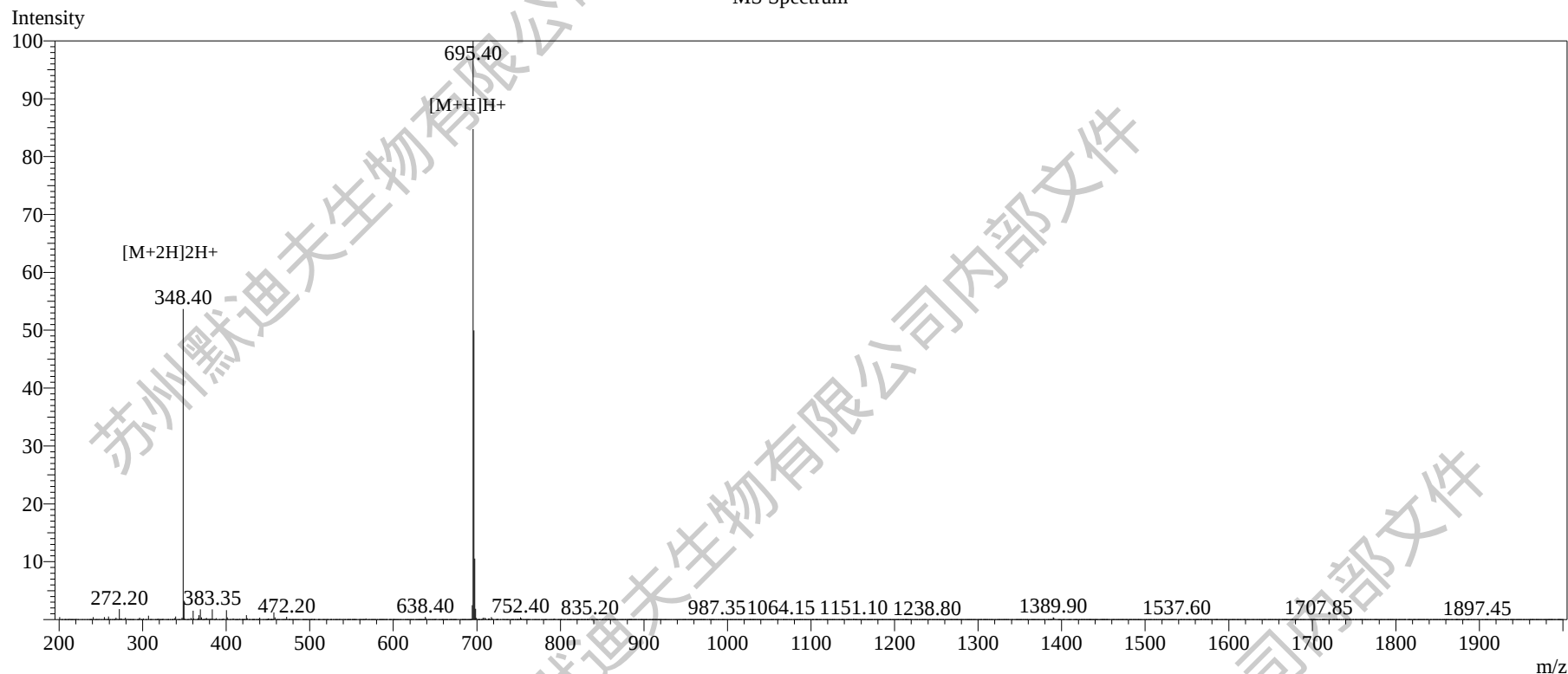




Sample Information

Dissolution method	:5%HCOOH+15%ACN+80%H2O	Interface	:ESI	Prerod Bias	:+4.5kv
Date Acquired	:2024/09/26 10:41:03	Nebulizing Gas Flow	:1.50L/min	Detector	:-0.2kv
Injection Volume	:0.2ul	CDL Temp	:250°C	T.Flow	:0.2ml/min
Block Temp	:200	CDL Volt	:0v	B.conc	:50%H2O/50%MEOH

Name :棕榈酰四肽-3
Sequence :Pal-GQPR (HCl Salt)
Theoretical :694.91
Observed :694.40