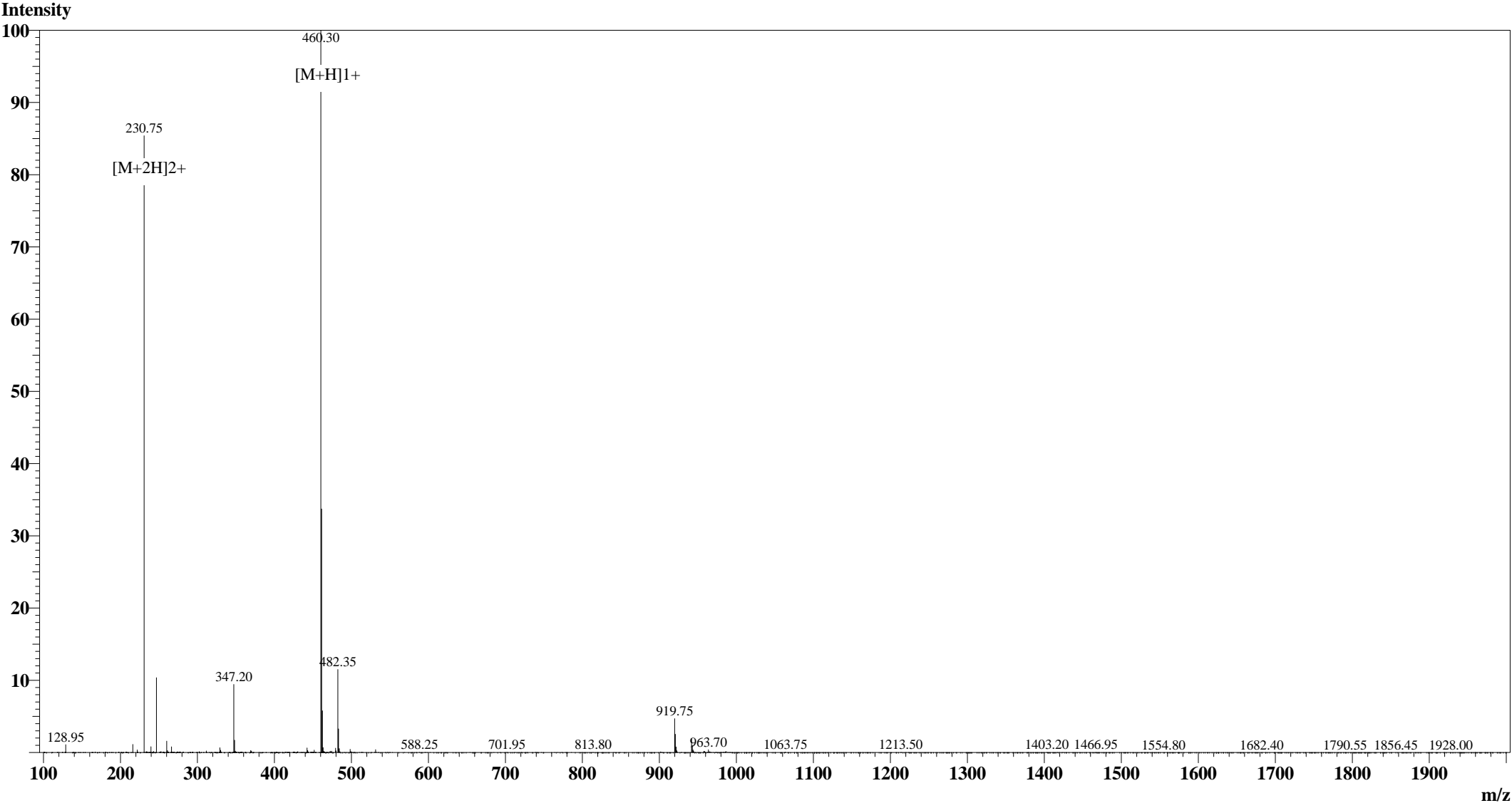


Positive

MS Spectrum



Sample Information		Interface		Prerod Bias
User	:xu	Nebulizing Gas Flow	:ESI	:+4.5kv
Date Acquired	: 2008-4-18 9:24:15	CDL Temp	:1.50 L/min	Detector
Sample Name	:LSKL,Inhibitor of Thrombospondin(TSP-1)	CDL Volt	: 250°C	:1.5kv
Cat No.	: RP19990	Block Temp	: -25.0V	T.Flow
Injection Volum	: 1.000μL		: 200°C	: 0.2ml/min
Theoretical MW	:459.59			B.conc
Observed MW	:459.30			: 50%H2O/50%MeOH