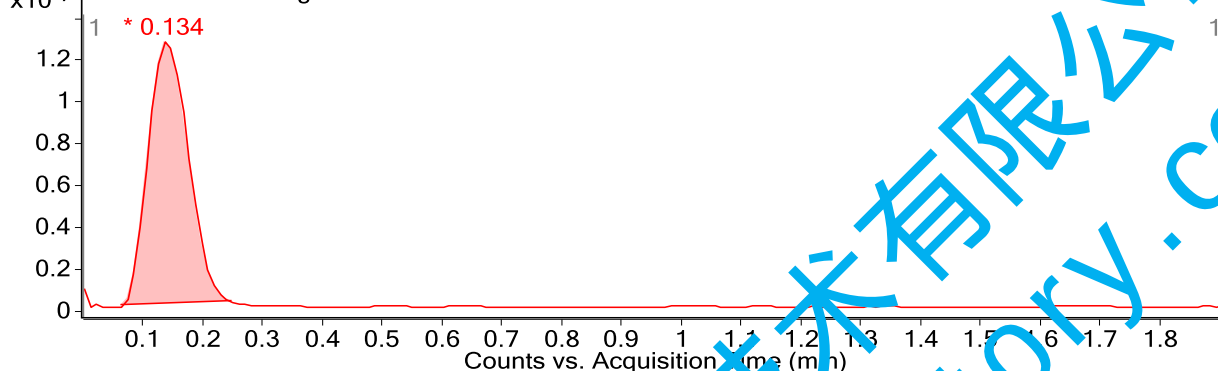


Qualitative Analysis Report

Data Filename P0004.d Sample Name 2#
Sample Type Sample Position P1-E2
Instrument Name Instrument 1 User Name
Acq Method
IRM Calibration Status Not Applicable DA Method Default.m
Comment
User Chromatograms

Fragmentor Voltage 120 Collision Energy 0 Ionization Mode ESI

-ESI TIC Scan Frag=120.0V P0004.d



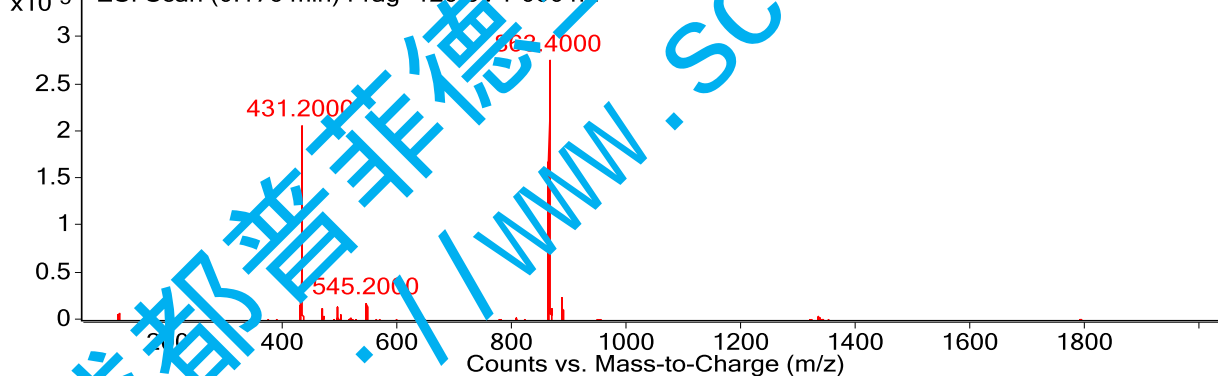
Integration Peak List

Start	RT	End	Height	Area
0.062	0.134	0.248	12522245	59025336

User Spectra

Fragmentor Voltage 120 Collision Energy 0 Ionization Mode ESI

-ESI Scan (0.176 min) Frag=120.0V P0004.d



Peak List

m/z	Abundance
431.2	1207223
432.2	49311
494.1	14552
545.2	18231
863.4	276231
864.5	141035
865.5	46100
885.3	24464
886.4	14002