

Walkup MS Report



MLOJEG ONOO-_Pos_LoopInjection_MS_04399.d

Sample

6545 QToF

Pos_LoopInjection_MS.m

Success

Sample Name

Position

User Name

Acquired Time

DA Method

MLOJEG ONOO-

P1-B4

Maria Odyniec

5/23/2019 12:15:31 PM

Pos_LoopInjection_MS.m

Info.

Walkup Method

Pos_LoopInjection_MS

Walkup Method

Description

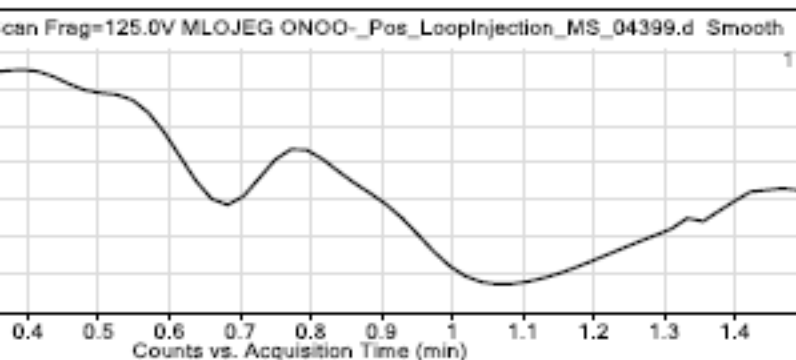
Positive mode ionization
using loop injection

Acquisition SW Version

6200 series TOF/6500 series
Q-TOF B.09.00 (B9044.0)

C10H8O4, C19H16ClNO4,
C19H16ClNO3, C7H6O

LC 1



matogram

RT (min)	Observed mass (m/z)	Neutral observed mass (Da)	Theoretical mass (Da)	Mass error (ppm)	Isotope match score (%)	Error flag
1.30	193.0486	192.0387	192.0423	-18.36	5.05	m/z tolerance
			357.0768			low score
1.12	341.0757	341.0790	341.0819	-8.55	23.52	low score
1.43	130.0086	106.0279	106.0419	-131.52	0.00	m/z tolerance

.00 ppm with Isotope match scores above 60% are considered confirmation of molecular formulae

Walkup MS Report

Compound specific information

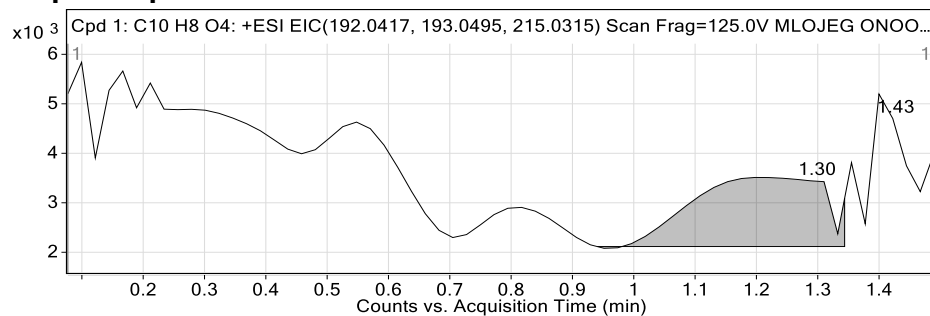


Figure: Extracted ion chromatogram (EIC) of compound.

Walkup MS Report

Compound specific information

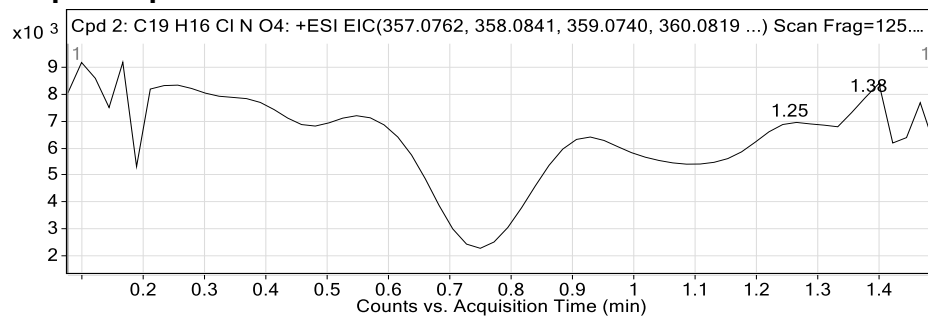


Figure: Extracted ion chromatogram (EIC) of compound.

Walkup MS Report

Compound specific information

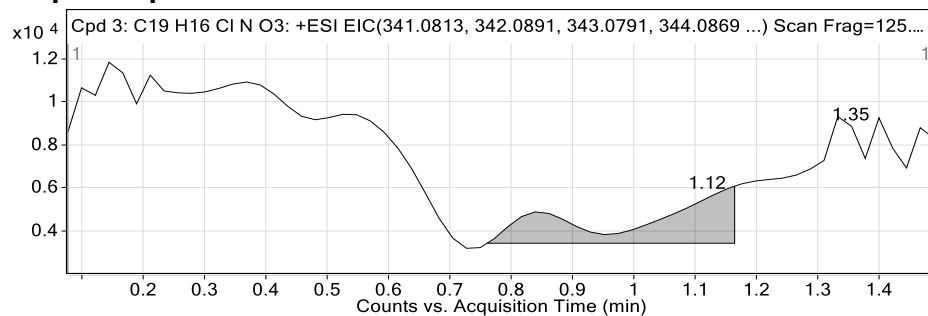


Figure: Extracted ion chromatogram (EIC) of compound.

Walkup MS Report

Compound specific information

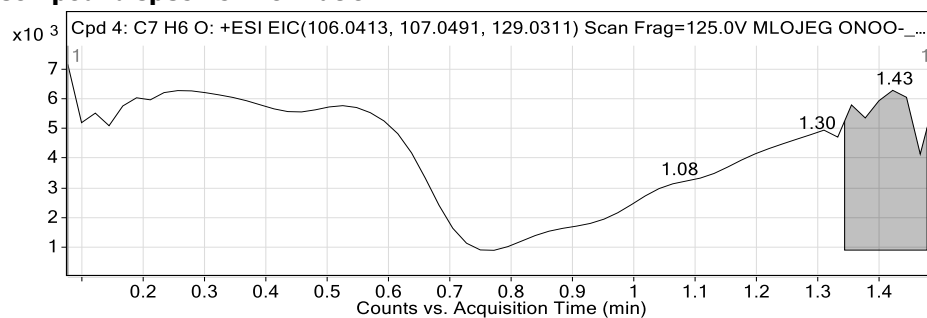


Figure: Extracted ion chromatogram (EIC) of compound.

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