

QQQ Acquisition Method Report

Method file	D:\MassHunter\GCMS\1\METHODS\QQQ_NCI_SIM.m\qqqacqmethod.xml
Tune file	US91540210_NCI.tune.xml
Ion source	CI
Source temp. (C)	150
Electron energy mode	Use tune setting
Electron energy (eV)	
Stop mode	By Chromatograph Time
Stop time (min)	1
Solvent delay (min)	3.75
Time filter enabled	Yes
Time filter peak width (sec)	0.7
Use gain	Yes

Time Segments:

Index	Start Time (min)	Scan Type	Electron Energy (eV)	Data Stored	Delta EMV (V)	Gain
1	0.00	MS1 SIM		X		100

Time Events:

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Time Segment 1: MS1 SIM

Compound name	ISTD?	Mass	MS1 res	Dwell (ms)
OFN 100fg		272	Unit	100