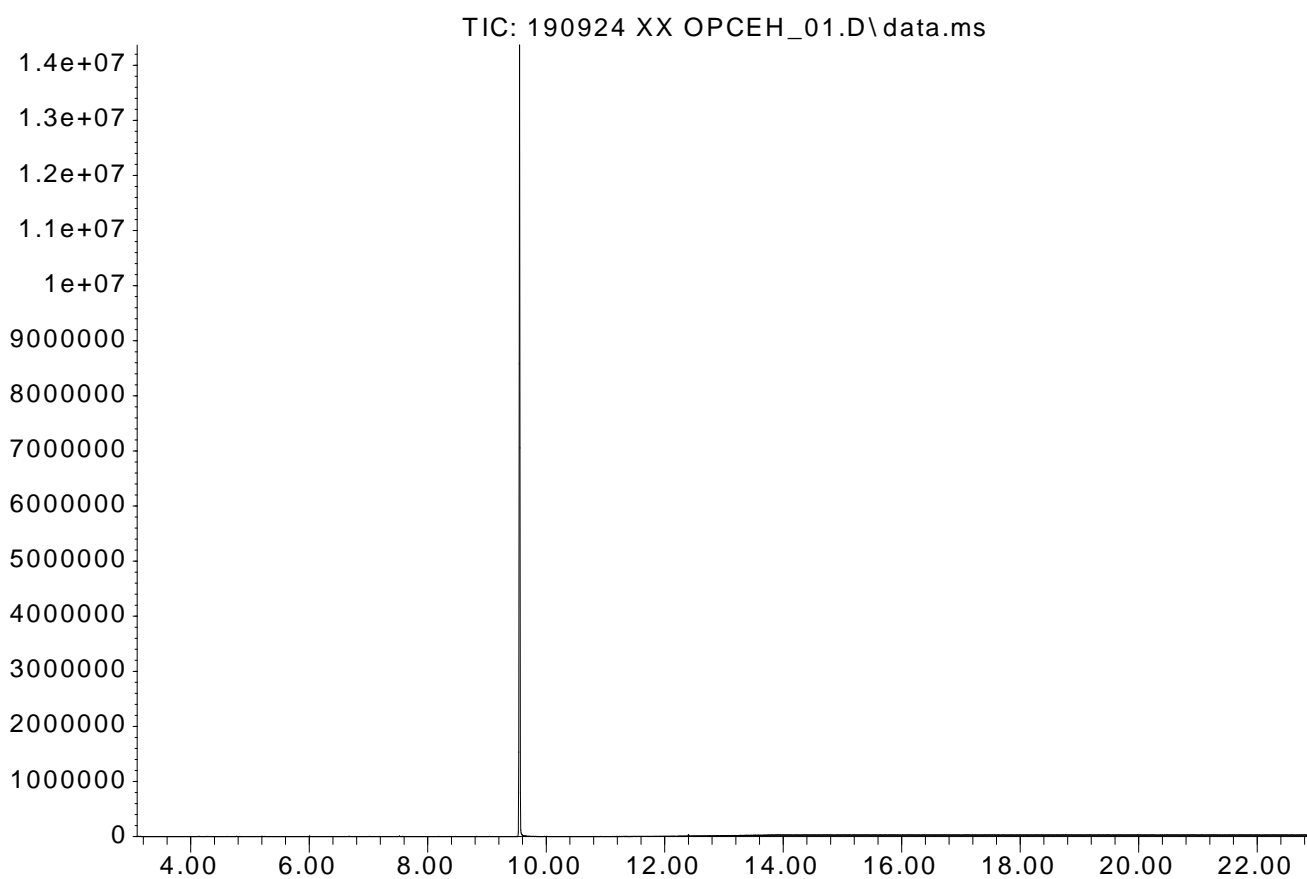


GCMS Analytical Report – OPCEH-01

Sample ID: OPCEH-01
Date of submission: 23/09/19
Date of analysis: 24/09/19
Analyst name: Hakan

Abundance



Time-->

Synex Synthetics BV Area Percent Report

Data Path : D:\MSDChem\1\data\Synex Synthetics\
 Data File : 190924 XX OPCEH_01.D
 Acq On : 24 Sep 2019 21:03
 Operator :
 Sample : OPCEH
 Misc :

Integrator: ChemStation

Signal : TIC: 190924 XX OPCEH_01.D\data.ms

| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|-----------|-------------|---------------|-------------|--------------|----------|----------------|---------------|-----------------|---------------|
| 1 | 9.552 | 946 | 952 | 966 | BB | 13306897 | 133139534 | 100.00% | 100.000% |

Sum of corrected areas: 133139534

SYNEX STANDARD SPLIT.M Wed Sep 25 10:37:36 2019 SYNEX

Synex Synthetics BV Library Search Report

Data Path : D:\MSDChem\1\data\Synex Synthetics\
 Data File : 190924 XX OPCEH_01.D
 Acq On : 24 Sep 2019 21:03
 Operator :
 Sample : OPCEH
 Misc :

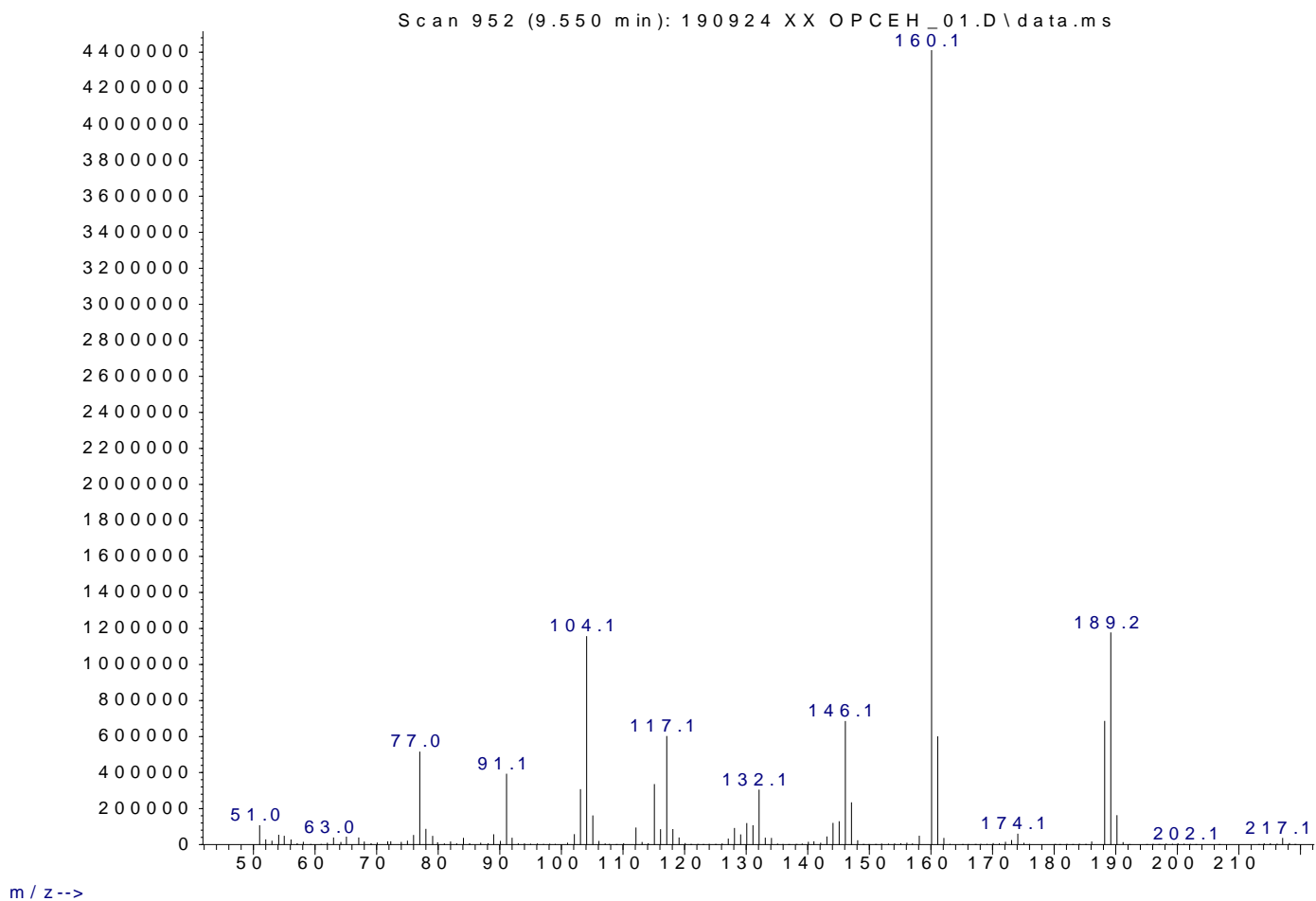
Search Libraries: C:\Database\NIST14.L Minimum Quality: 80
 C:\Database\SWGDRUG V3.4.L Minimum Quality: 70
 C:\Database\Ca...ectralLibrary.L

Integration Events: ChemStation Integrator - rteint.p

| Pk# | RT | Area% | Library/ID | Ref# | CAS# | Qual |
|-----|-------|--------|----------------------------|------|-------------|------|
| 1 | 9.552 | 100.00 | C:\Database\SWGDRUG V3.4.L | | | |
| | | | Deschloro-N-ethyl-ketamine | 1691 | 004551-92-2 | 98 |
| | | | Eticyclidone | 2704 | 004551-92-2 | 52 |
| | | | 5-APDB Acetyl derivative | 2029 | 000000-00-0 | 43 |

SYNEX STANDARD SPLIT.M Wed Sep 25 10:37:37 2019 SYNEX

Abundance



Analysts Comments:

Spectra conforms to expected molecular mass of Deschloro-N-ethyl-ketamine Hydrochloride with a purity of > 99 %, as represented by product peak 1.

Signed by:

Hakan Meijer

Laboratory Technician