

Politie, eenheid Amsterdam
 DRR Laboratorium Forensische Opsporing
 Instrument: **GC-MS 2 / AI156**

Sample Name **B039731**
 Sample ID

Data File D:\data\overige2021\rk\20200201rk_cocacase28x\B039731.D
 Inst Method algemeen.M
 Proc Method algemeen.M
 Acquisition Date 2/1/2021 9:13:59 PM
 Operator RK
 Comment RK project Stein

Sample Name B039731

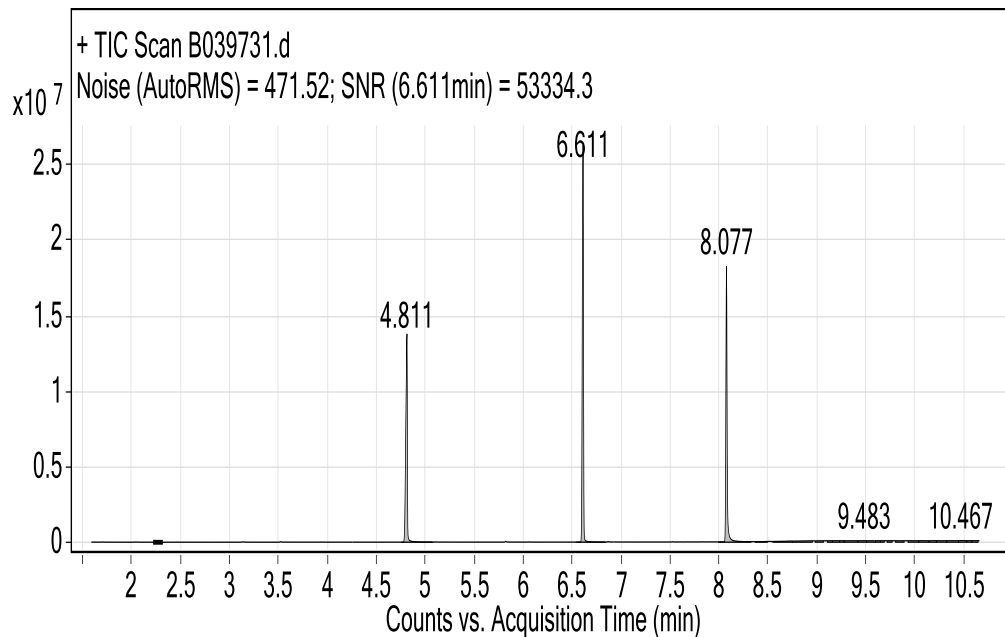
ID of Sample

Inweeg [g] 0.0190

Sample Type

Vial Number 76

Inj Vol [µl] 1.00



Chromatogram Peak List

RT [min.]	Peak Area	Area [%]	AreaΣ [%]	S/N	FWHM
4.81	15,594,927	68.20	23.53	28601.60	0.018
6.61	22,866,352	100.00	34.50	53334.30	0.015
8.08	17,217,805	75.30	25.98	38866.10	0.016
9.20	417,758	1.83	0.63	208.30	0.053
9.48	493,616	2.16	0.74	210.80	0.061
9.73	294,744	1.29	0.44	210.40	0.036
10.07	600,937	2.63	0.91	207.00	0.073
10.44	695,845	3.04	1.05	214.40	0.092
10.47	497,180	2.17	0.75	225.30	0.058
10.60	376,421	1.65	0.57	207.10	0.048

Compound Table

#	RT [min.]	Mass	Name	CAS#	Match
1	4.813	179.00	Phenacetin	62-44-2	99.70
2	6.612	303.10	Cocaine	50-36-2	99.60
3	8.077	394.50	Octacosane	630-02-4	98.47

RT [min.]	Name	Formula	Match	Mass	Library
4.81	Phenacetin	C10H13NO2	99.70	179.00	SWGDRUG.L
4.81	Phenacetin	C10H13NO2	99.70	179.00	SWGDRUG_112916.L
4.81	Phenacetin	C10H13NO2	99.70	179.10	NIST11.L
4.81	Phenacetin	C10H13NO2	99.60	179.10	NIST11.L
4.81	Fenacetine	C10H13NO2	99.01	179.00	POLLAB.L

RT [min.]	Name	Formula	Match	Mass	Library
6.61	Cocaine	C17H21NO4	99.60	303.10	NIST11.L
6.61	Cocaine [PL940]	C17H21NO4	99.12	303.20	REFSPEC.L
6.61	Cocaine, Ph.Eur		98.81		POLLAB.L
6.61	Cocaine	C17H21NO4	98.72	303.10	NIST11.L
6.61	Cocaine	C17H21NO4	98.20	303.10	NIST11.L

RT [min.]	Name	Formula	Match	Mass	Library
8.08	Octacosane	C28H58	98.47	394.50	NIST11.L
8.08	n-Octacosane [PL1090]	C28H58	97.51	394.50	REFSPEC.L
8.08	Octacosane	C28H58	95.28	394.50	NIST11.L
8.08	Hentriacontane	C31H64	95.07	436.50	NIST11.L
8.08	Tetracosaan	C24H50	94.40	338.00	POLLAB.L

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