Data File D:\Chem32\1\Data\2022\HY-647\20220623-2 1\065F0401.D
Sample Name: LJC202206220304

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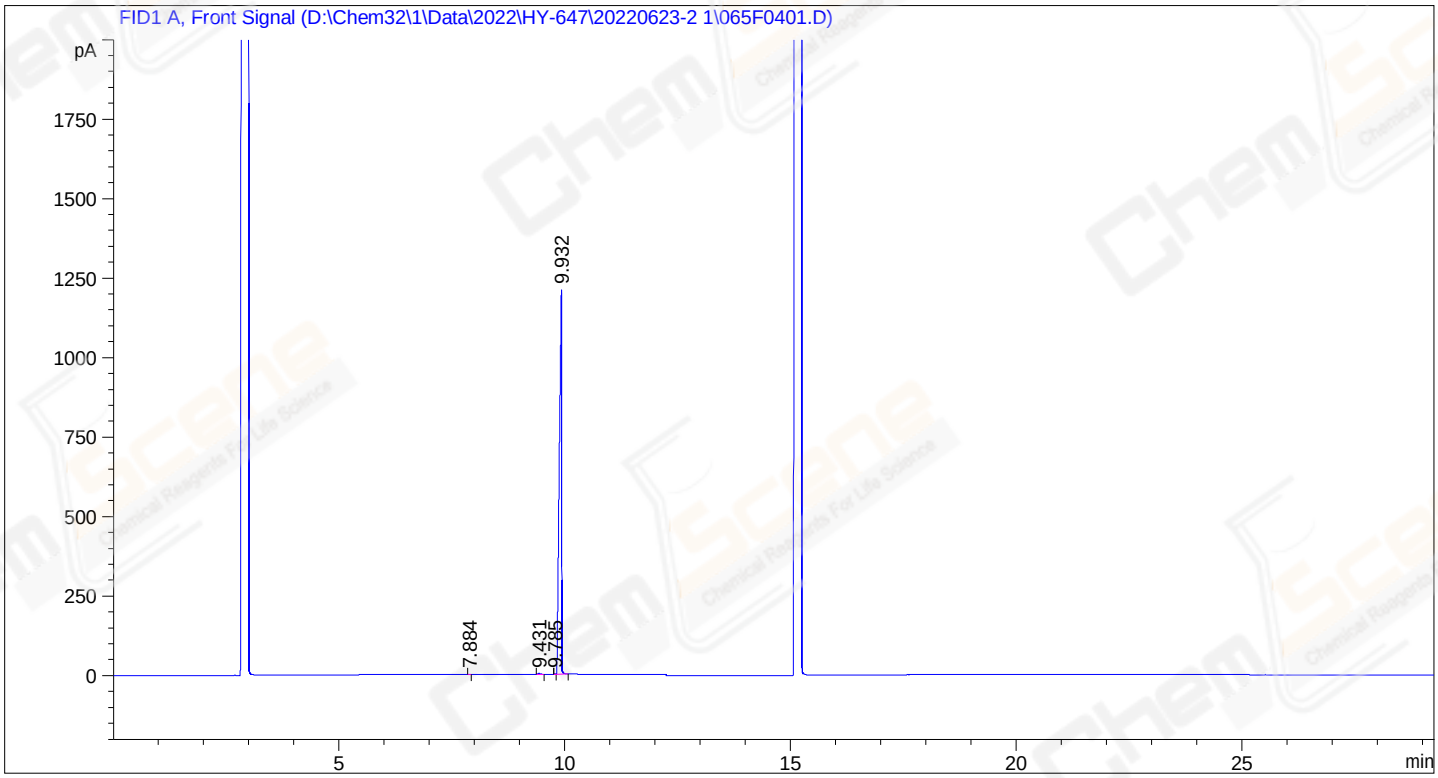
Acq. Operator : qff_2306 Seq. Line : 4
Location : 65
Injection Date : 6/23/2022 18:31:16 Inj : 1
Acq. Method : GC-FQ.M
Analysis Method : D:\Chem32\1\Data\2022\HY-647\20220623-2 1\GC-FQ.M (Sequence Method)
Last changed : 6/24/2022 9:09:12 by sdj_2468
CAS NO. : 15174-69-3(BY ACN) HP-5 A-CP-119



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Area Percent Report

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Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	7.884	BB	0.0172	1.42218	1.06074	0.03265
2	9.431	BB	0.0400	12.46943	3.81096	0.28628
3	9.785	BV E	0.0179	2.64690	1.86734	0.06077
4	9.932	VB R	0.0461	4339.10303	1208.72437	99.62030

Totals : 4355.64154 1215.46341

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*** End of Report ***