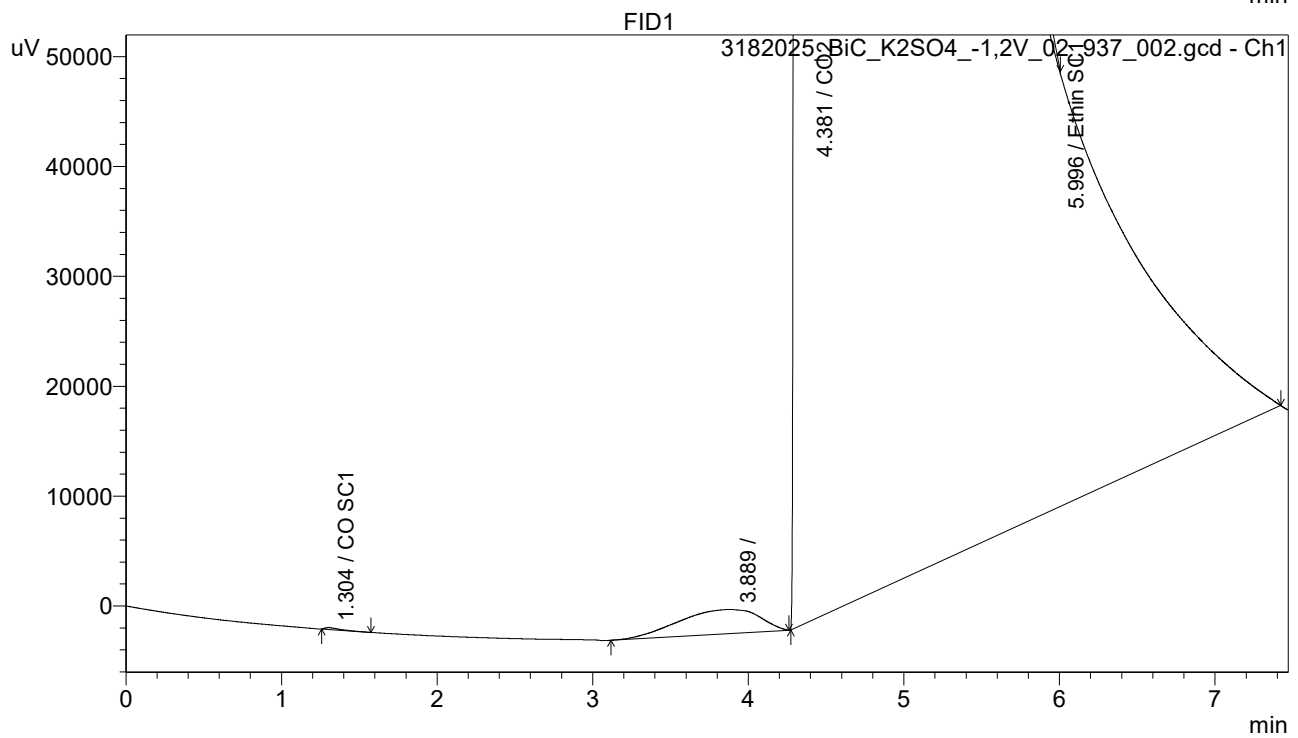
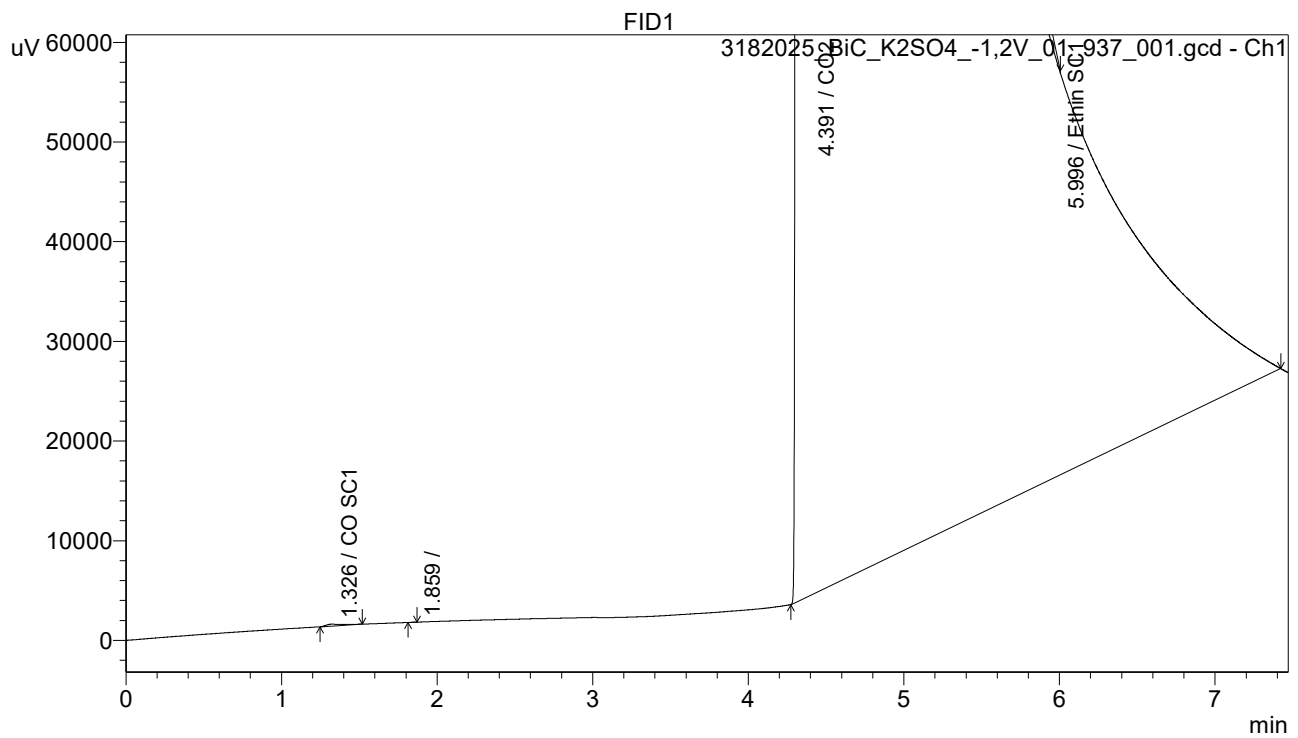
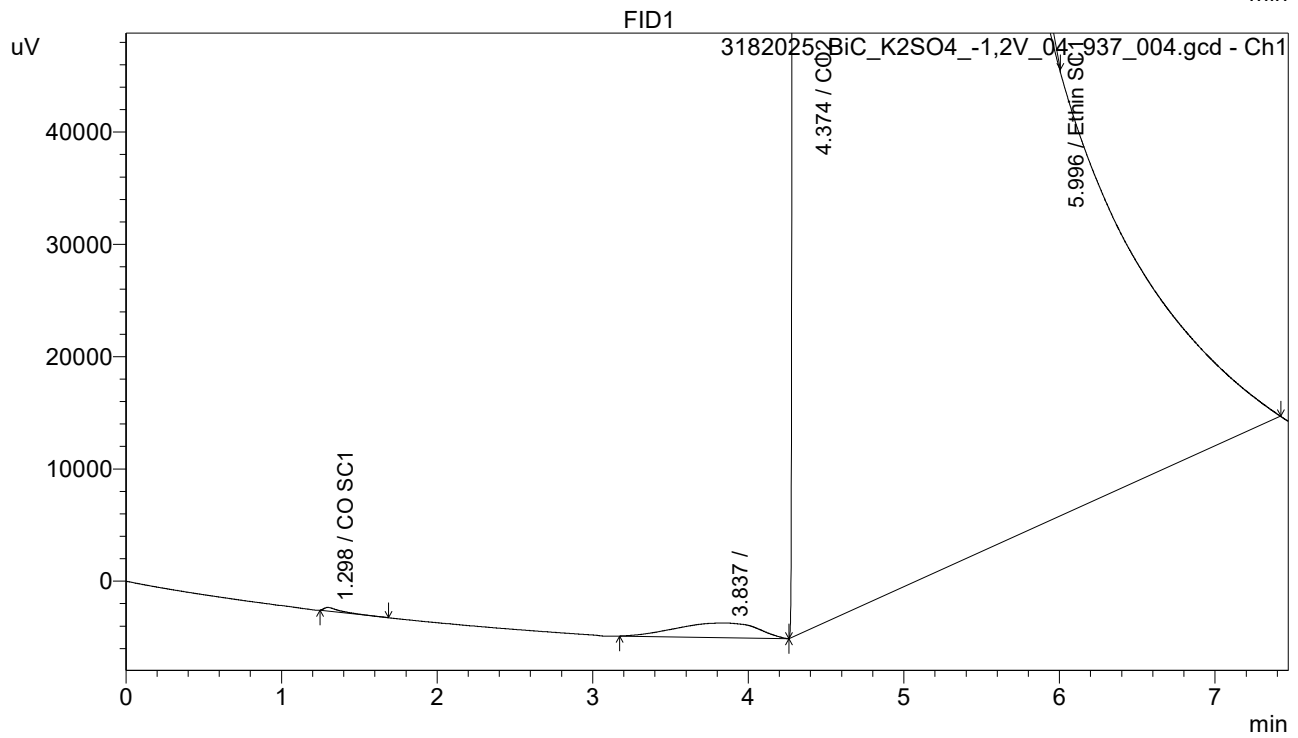
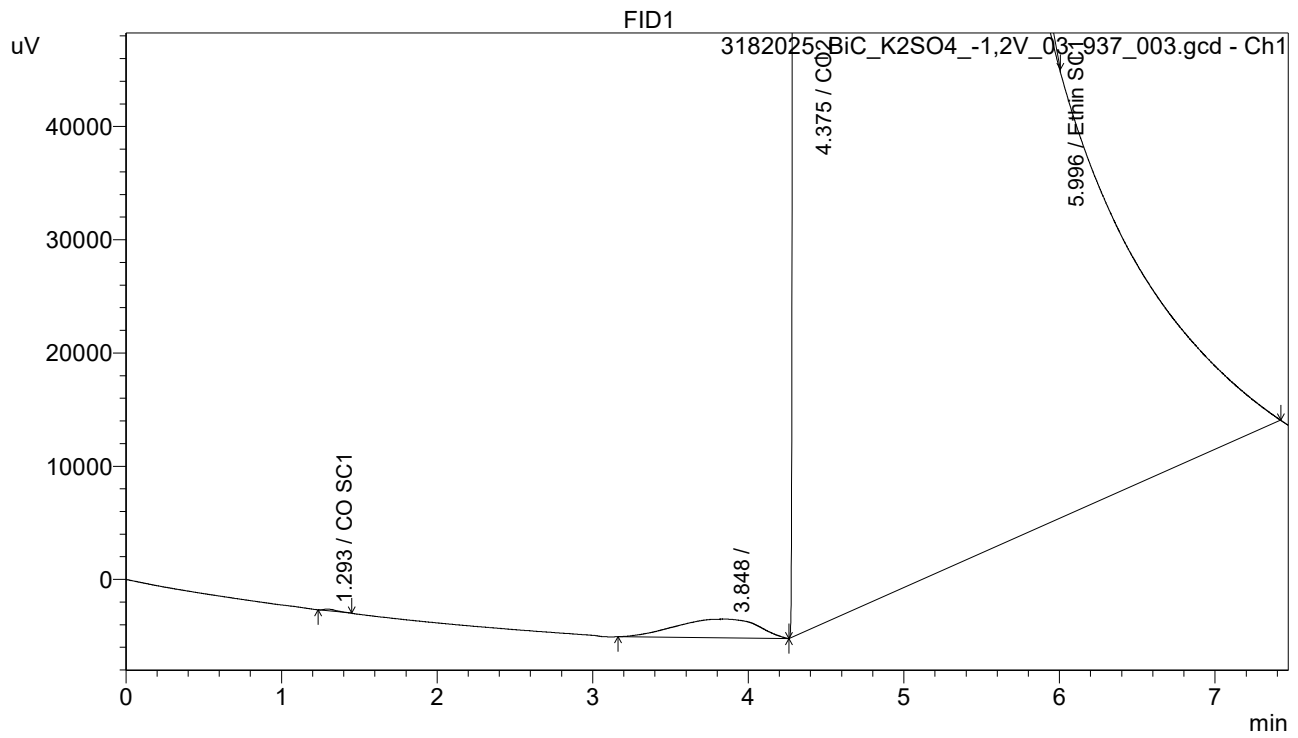
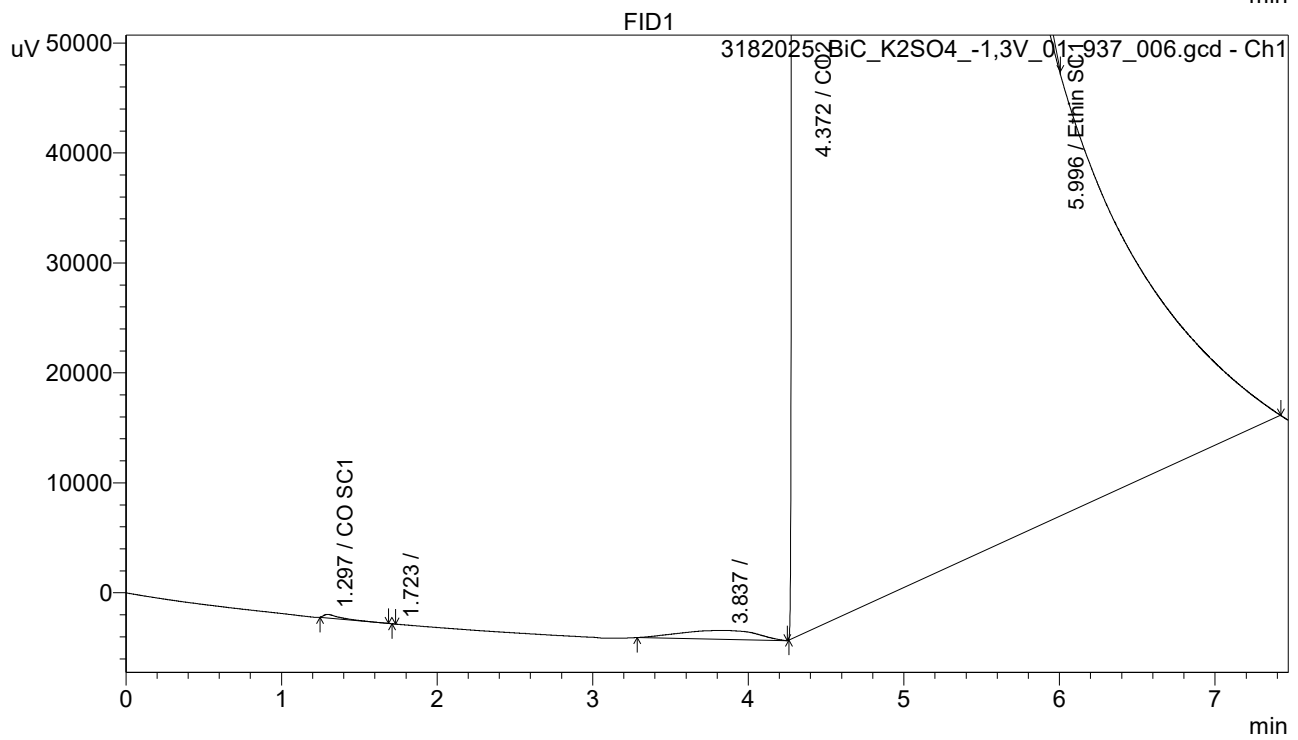
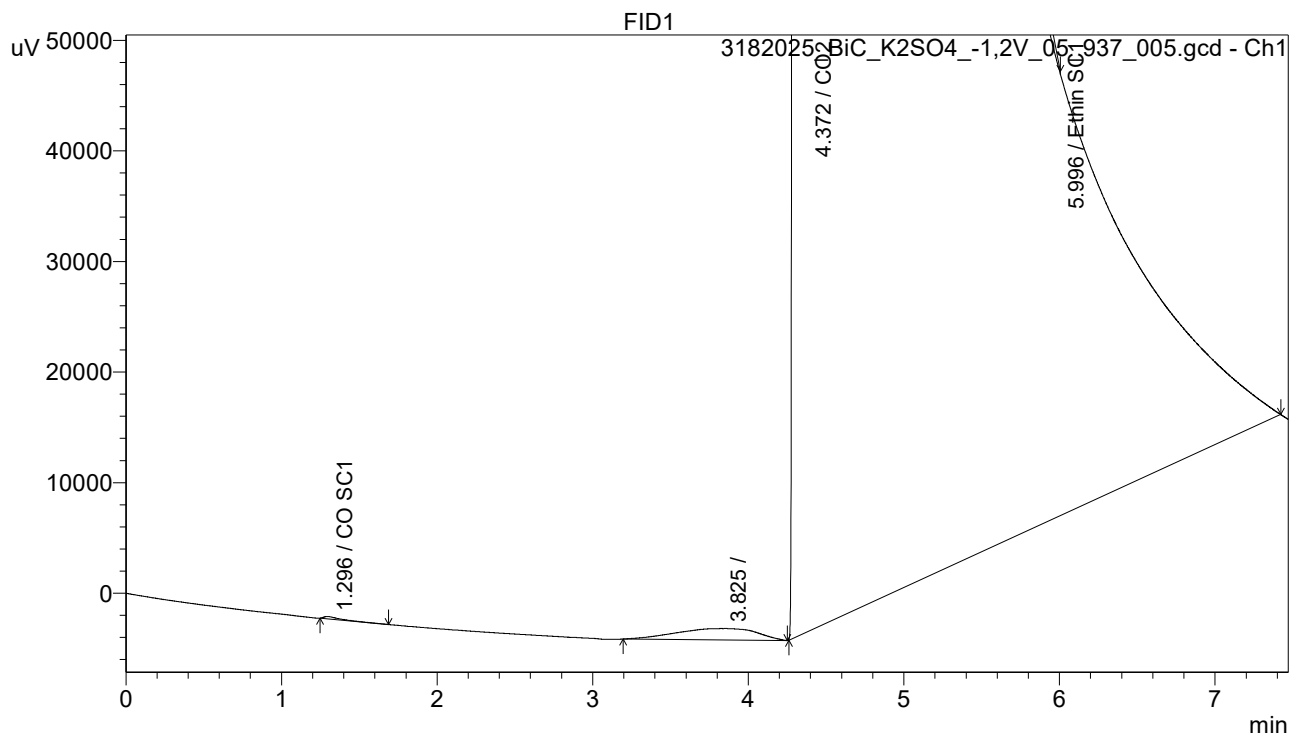
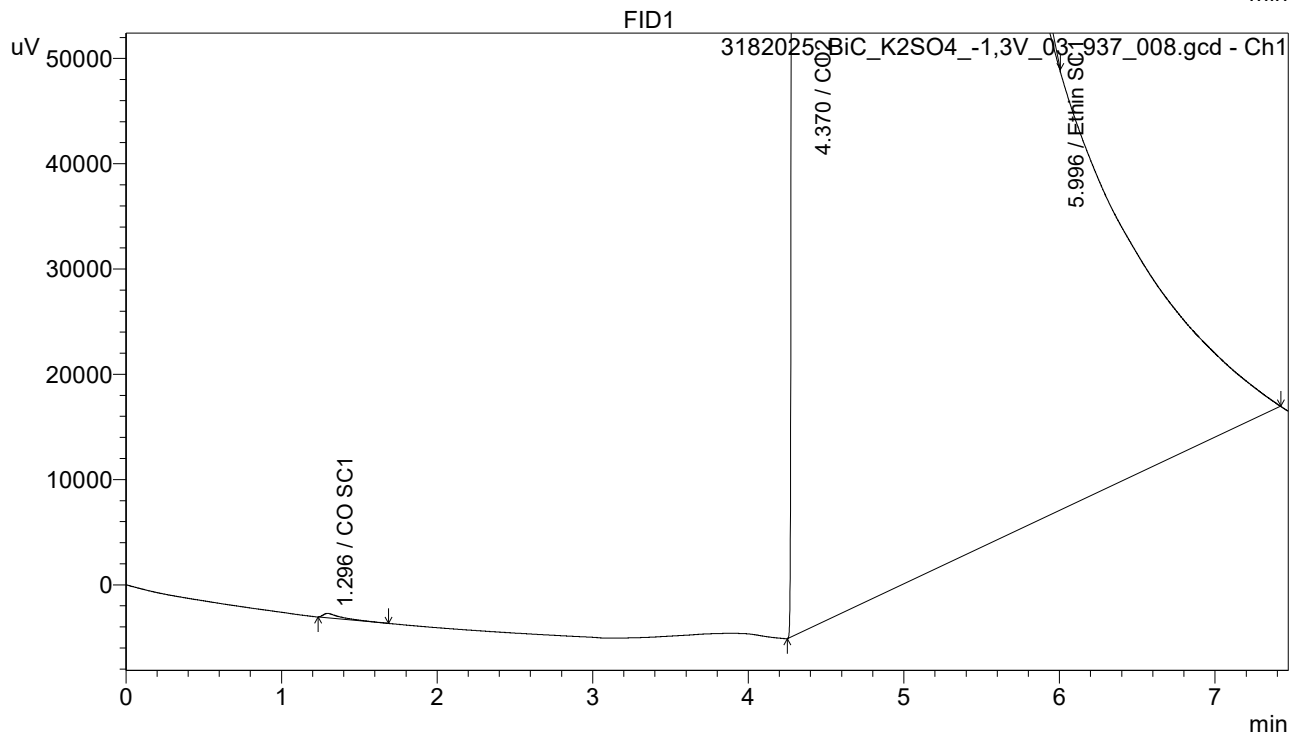
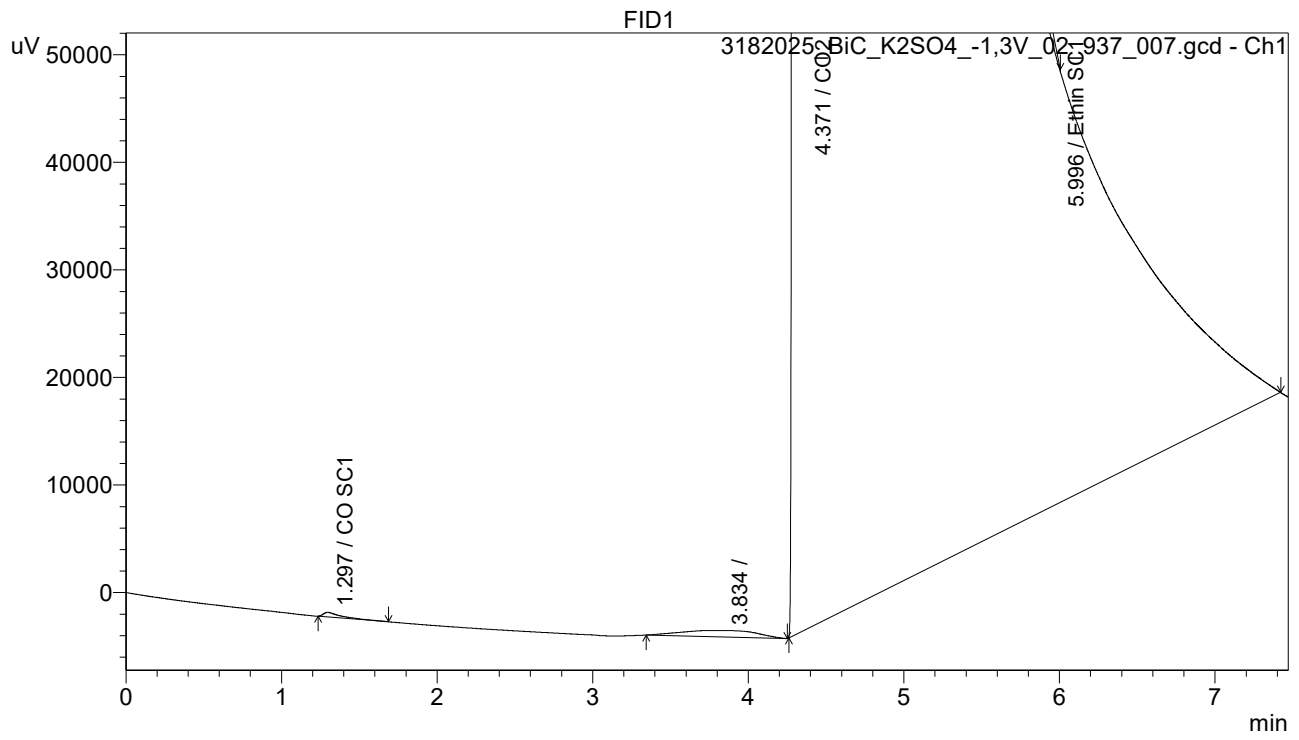


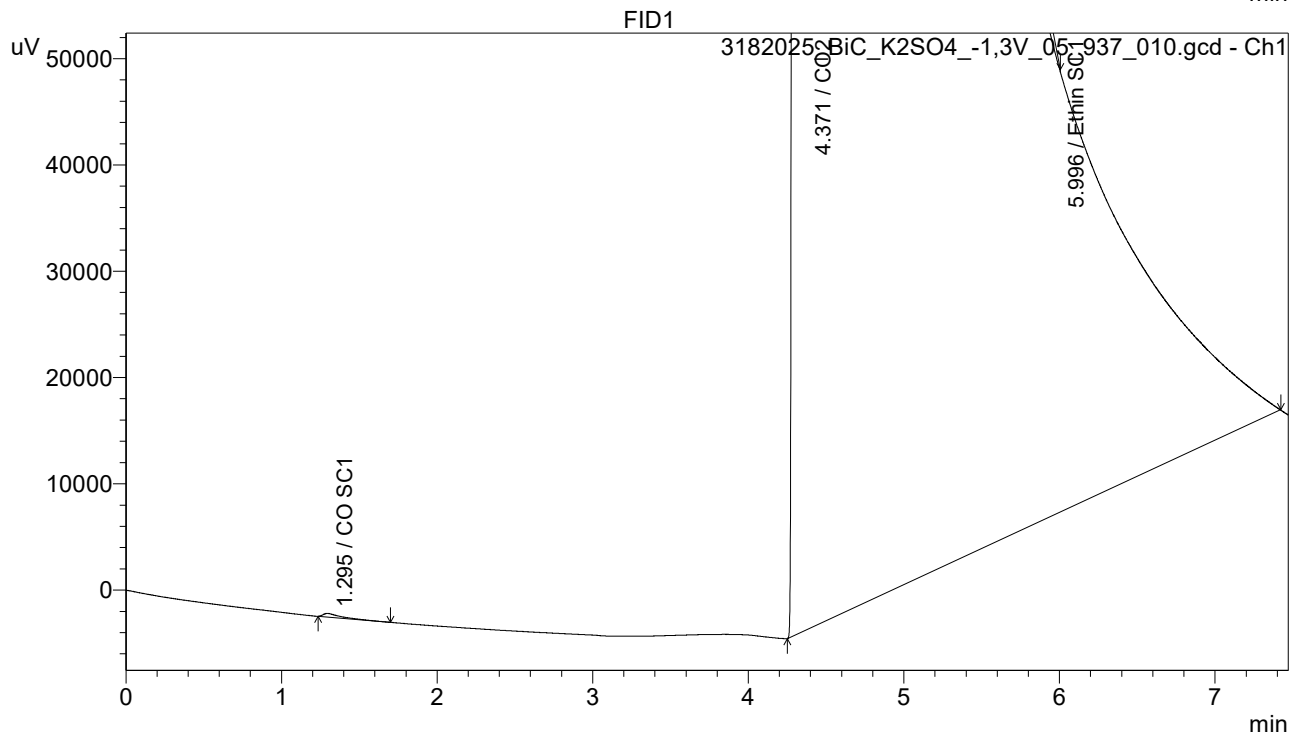
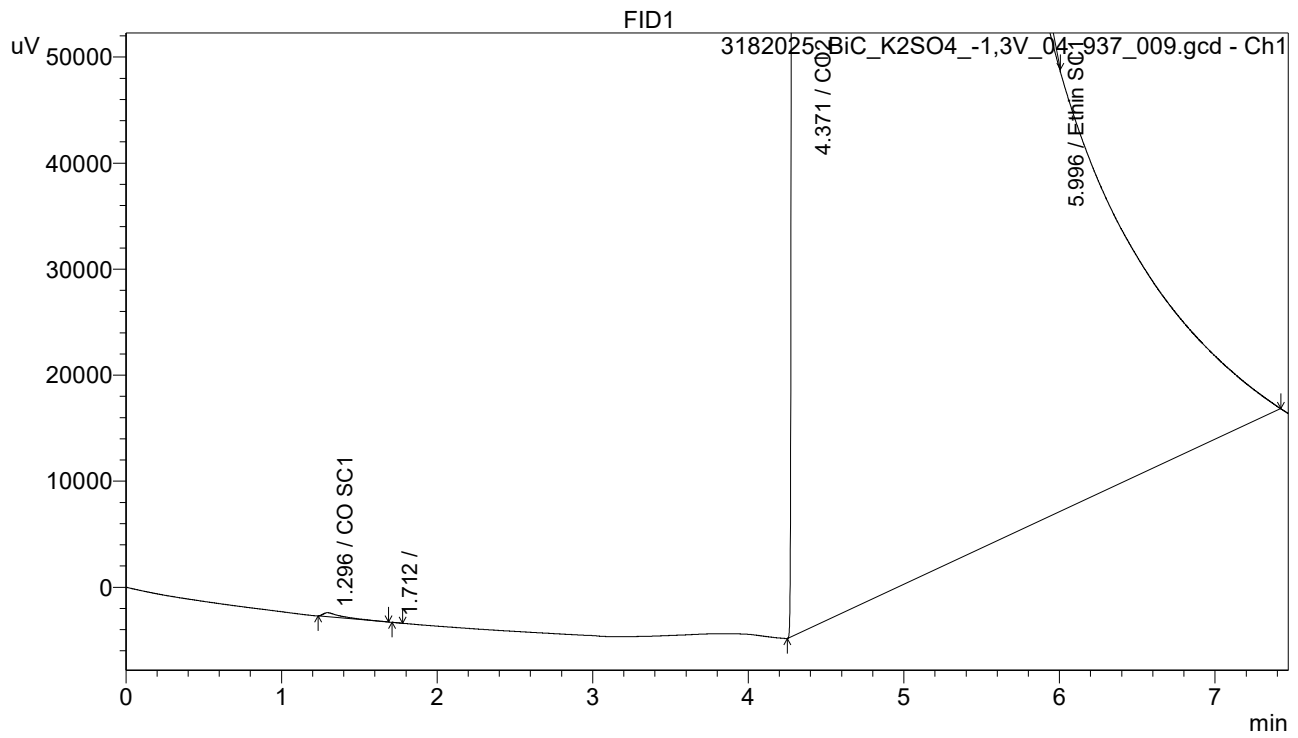
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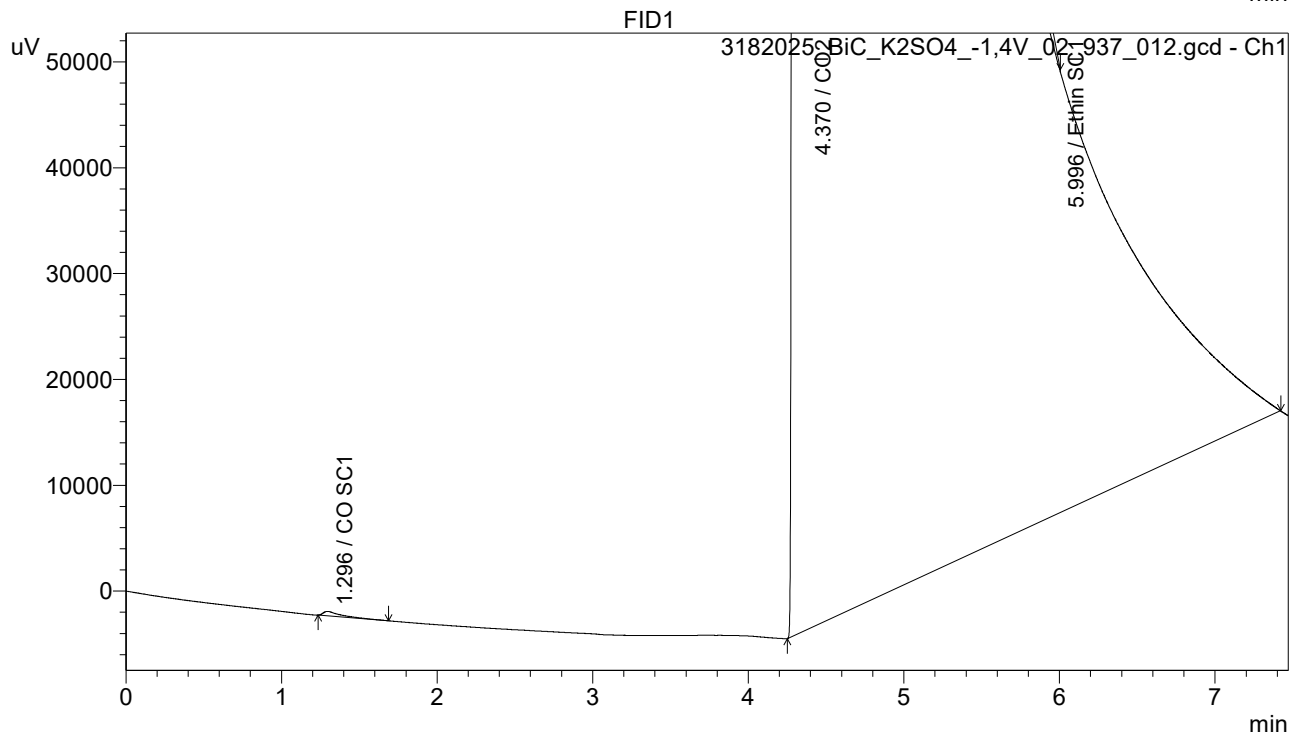
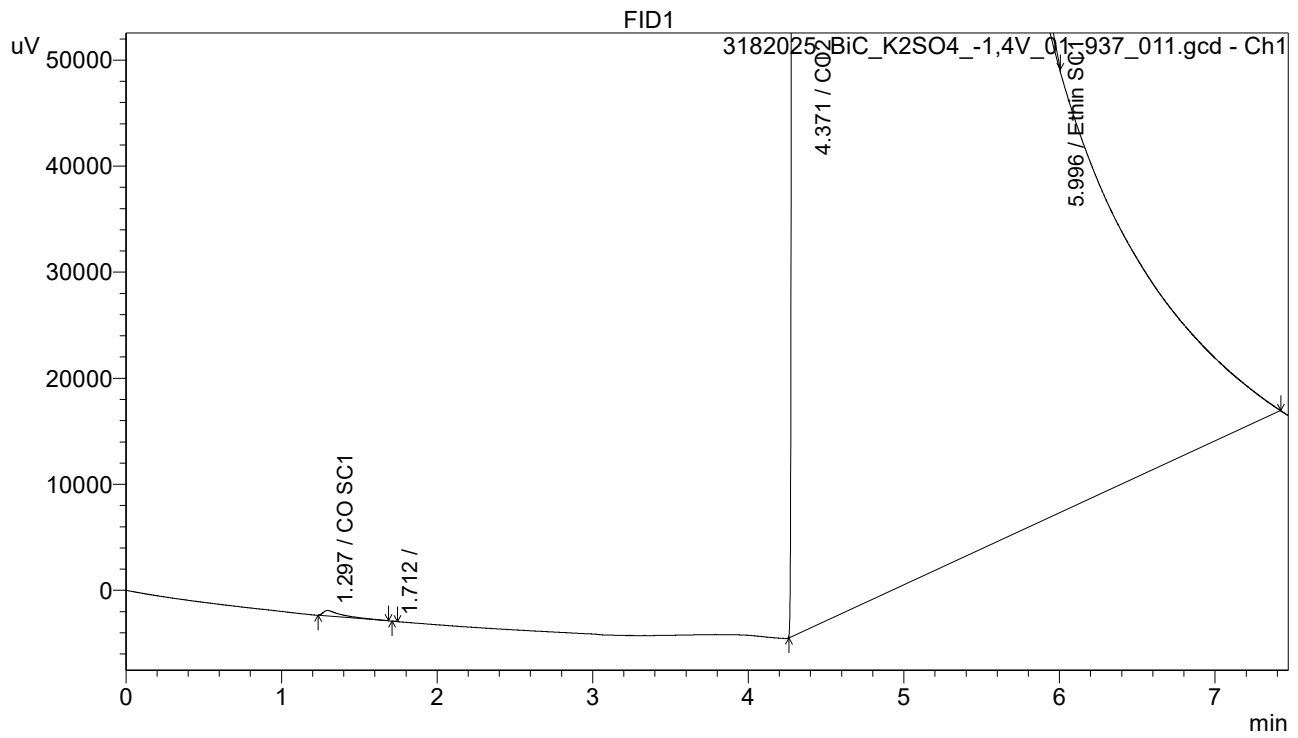


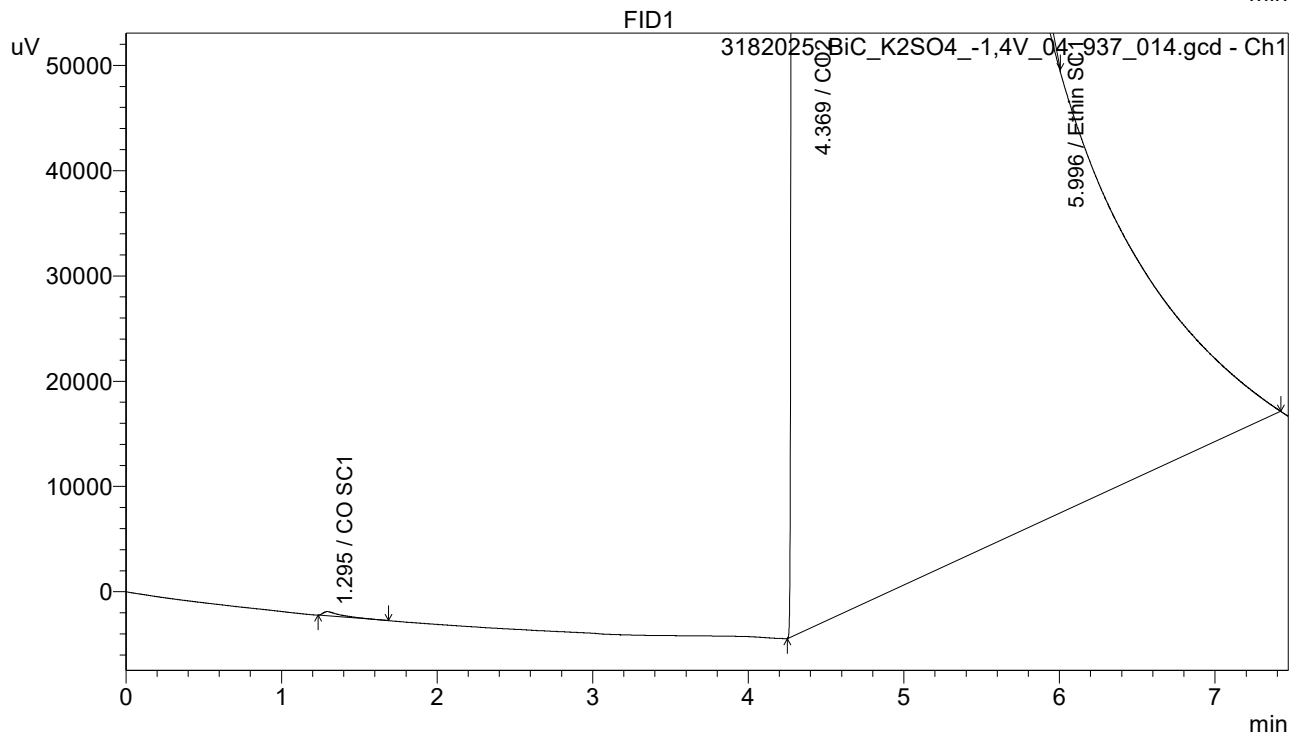
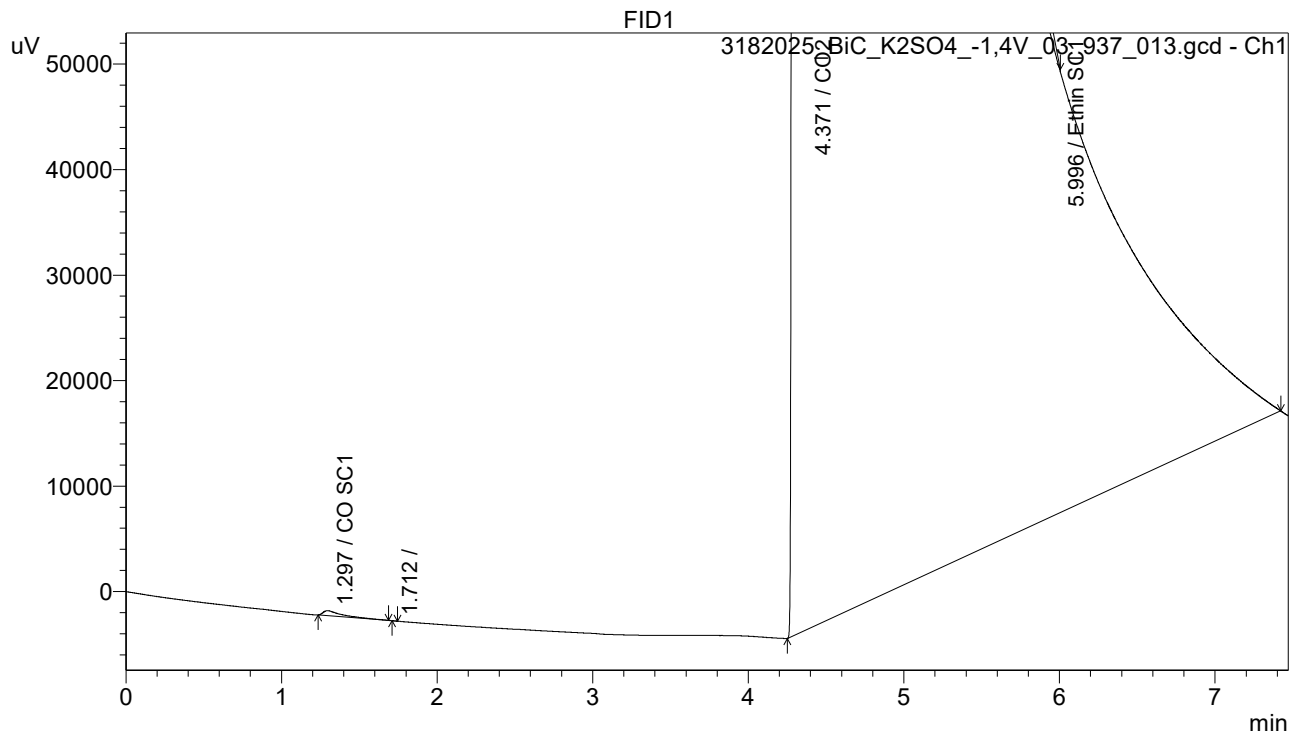


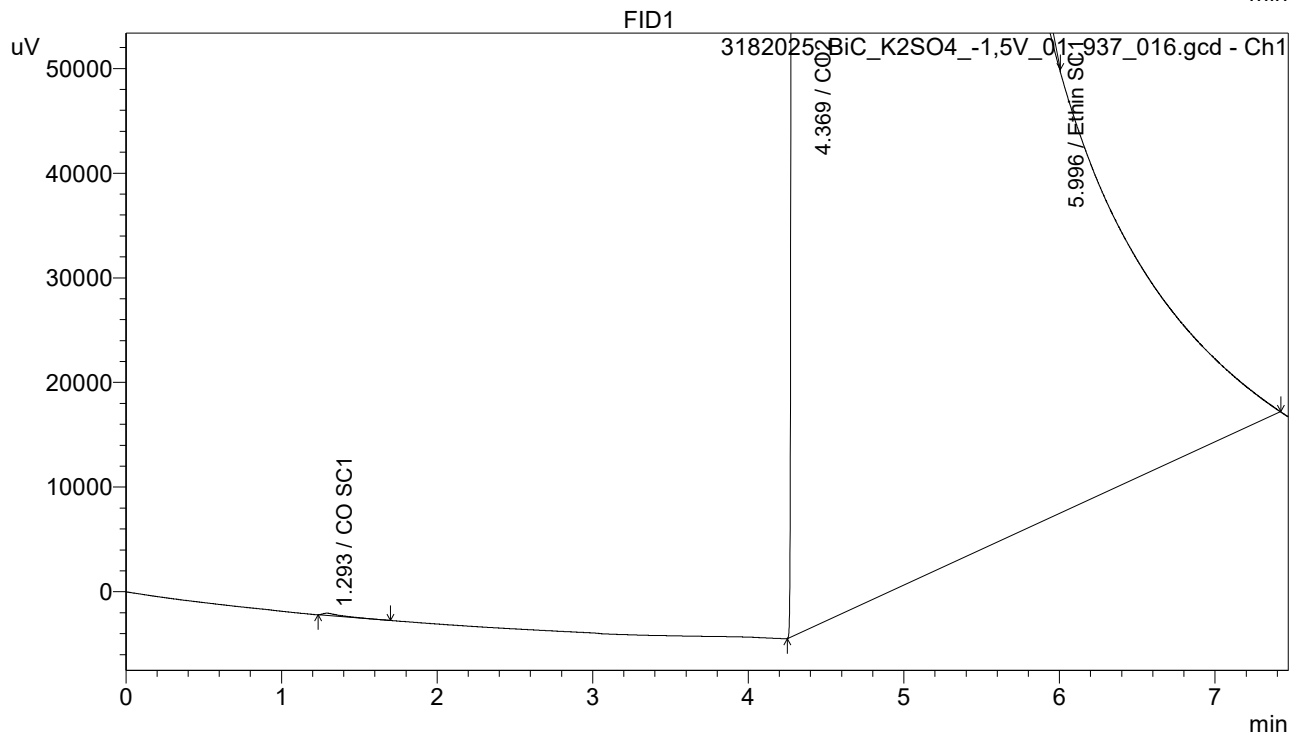
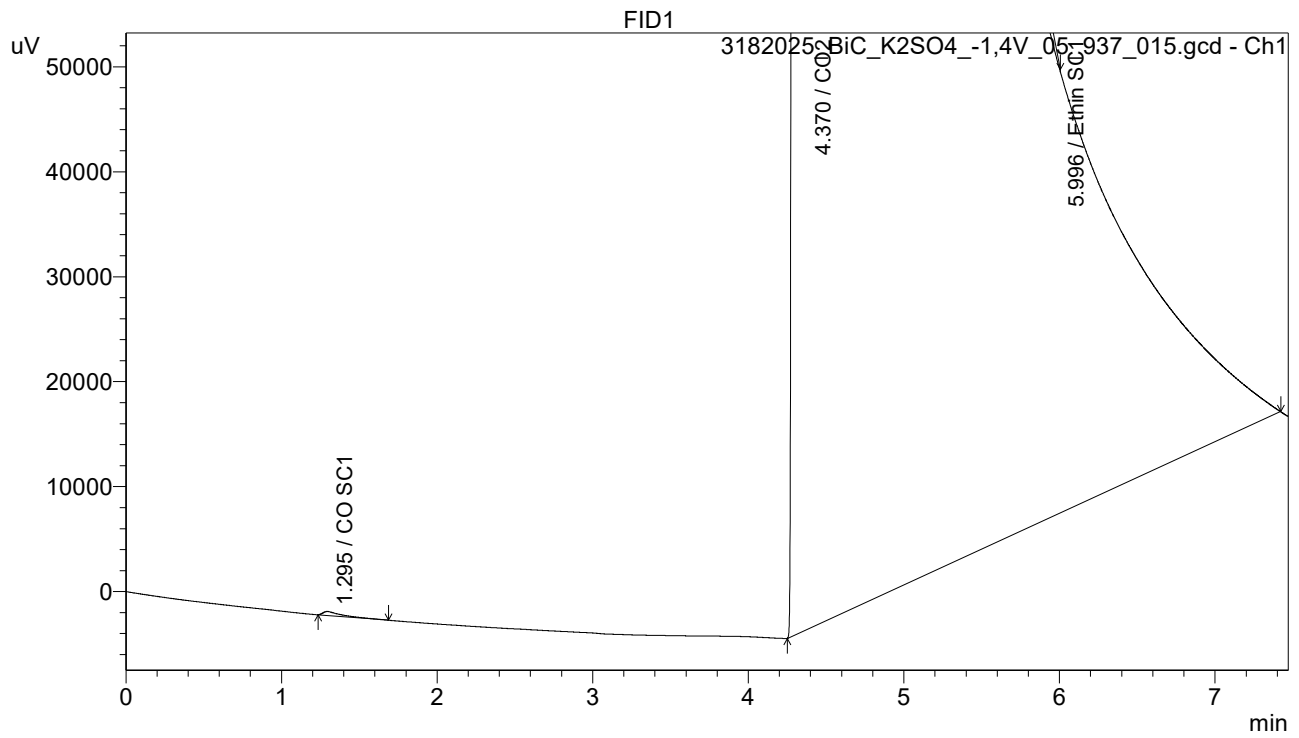


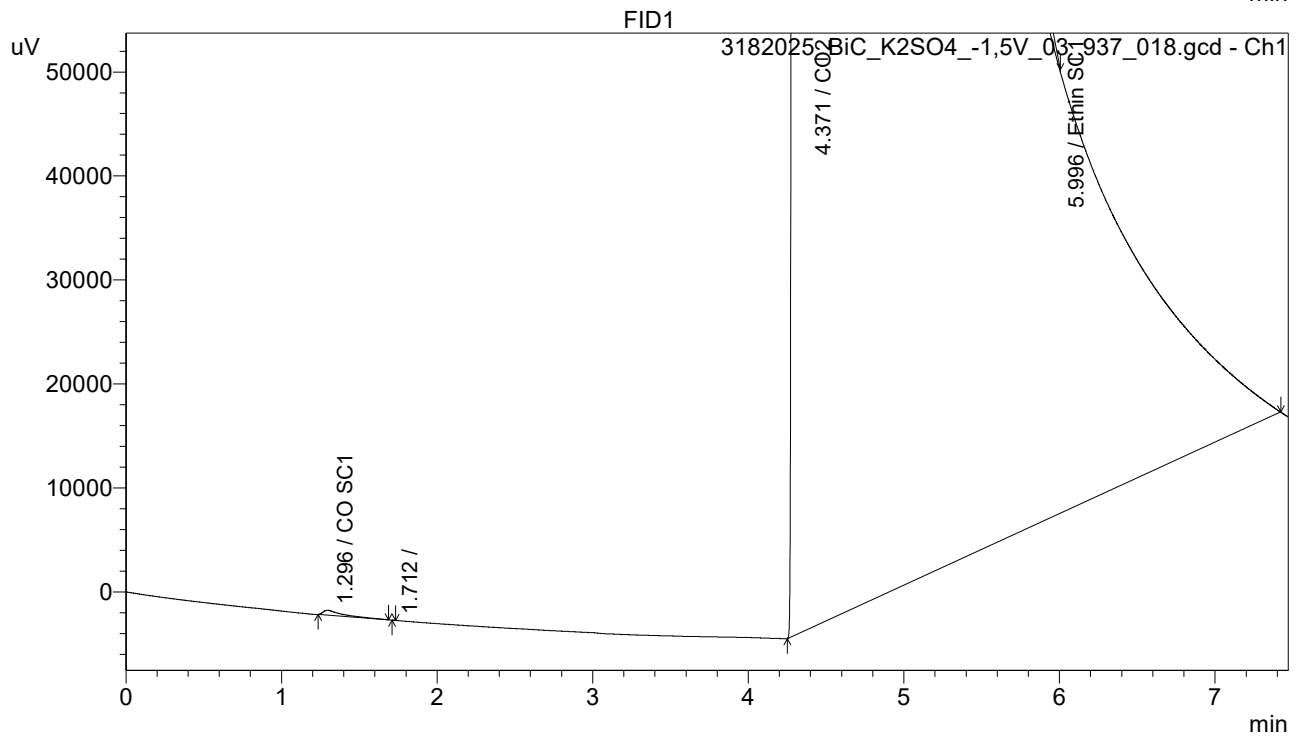
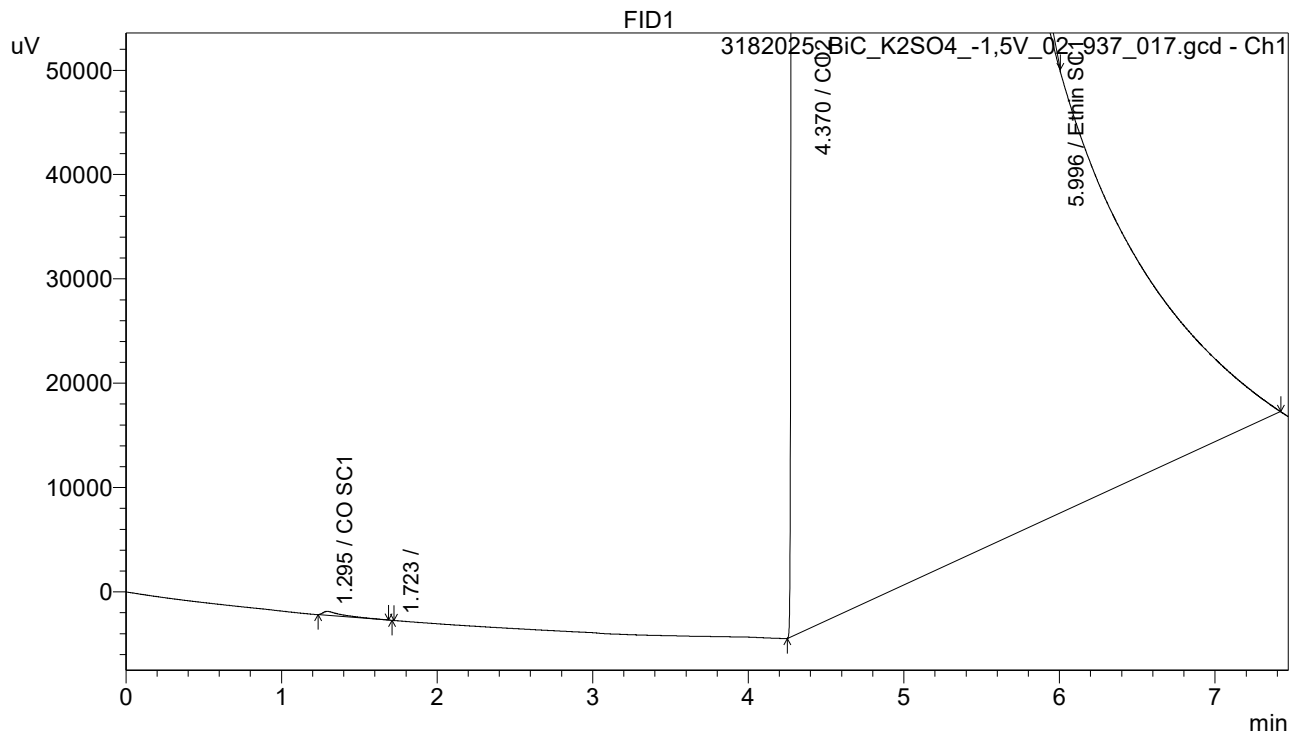


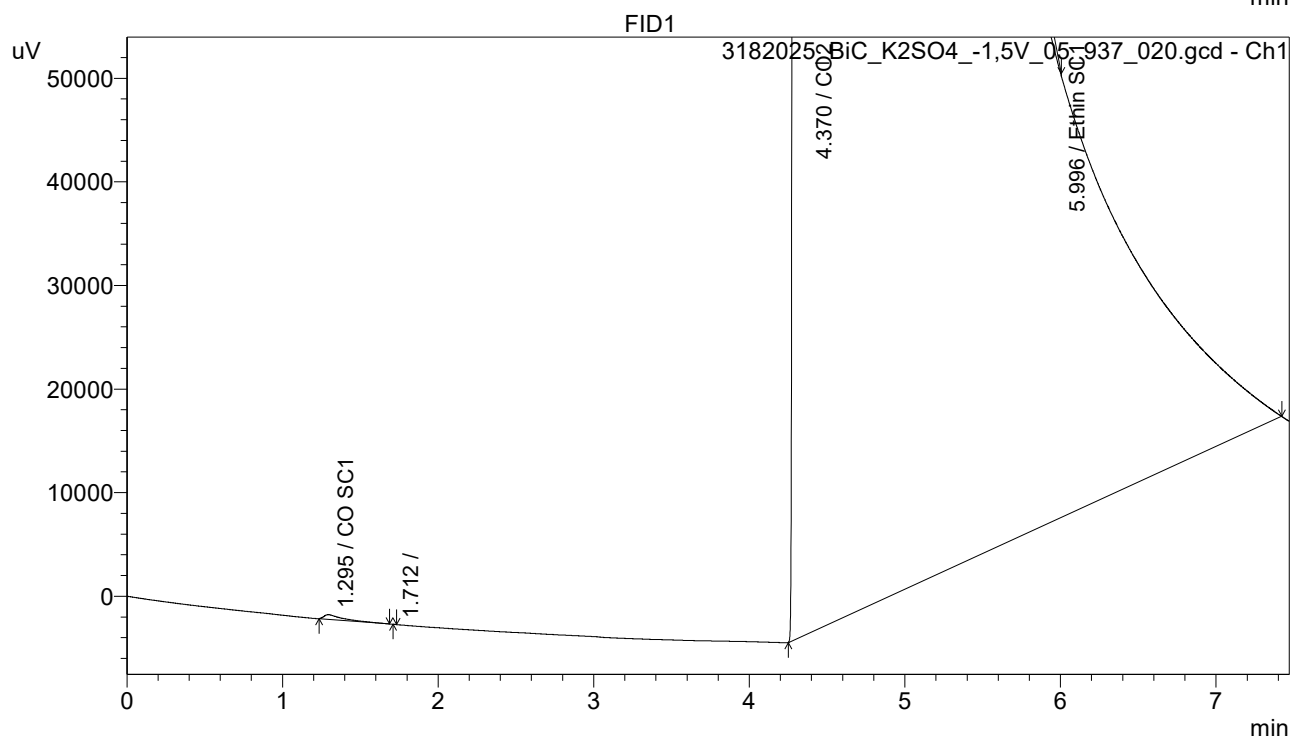
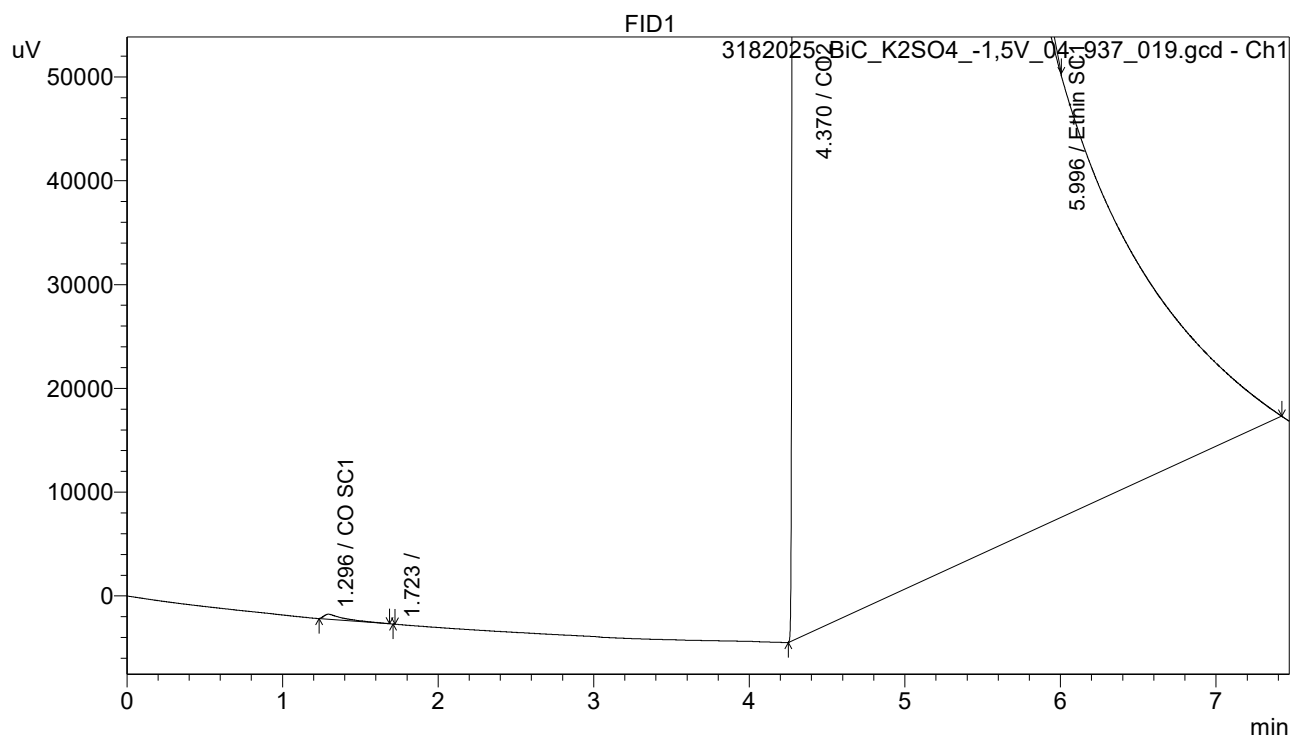


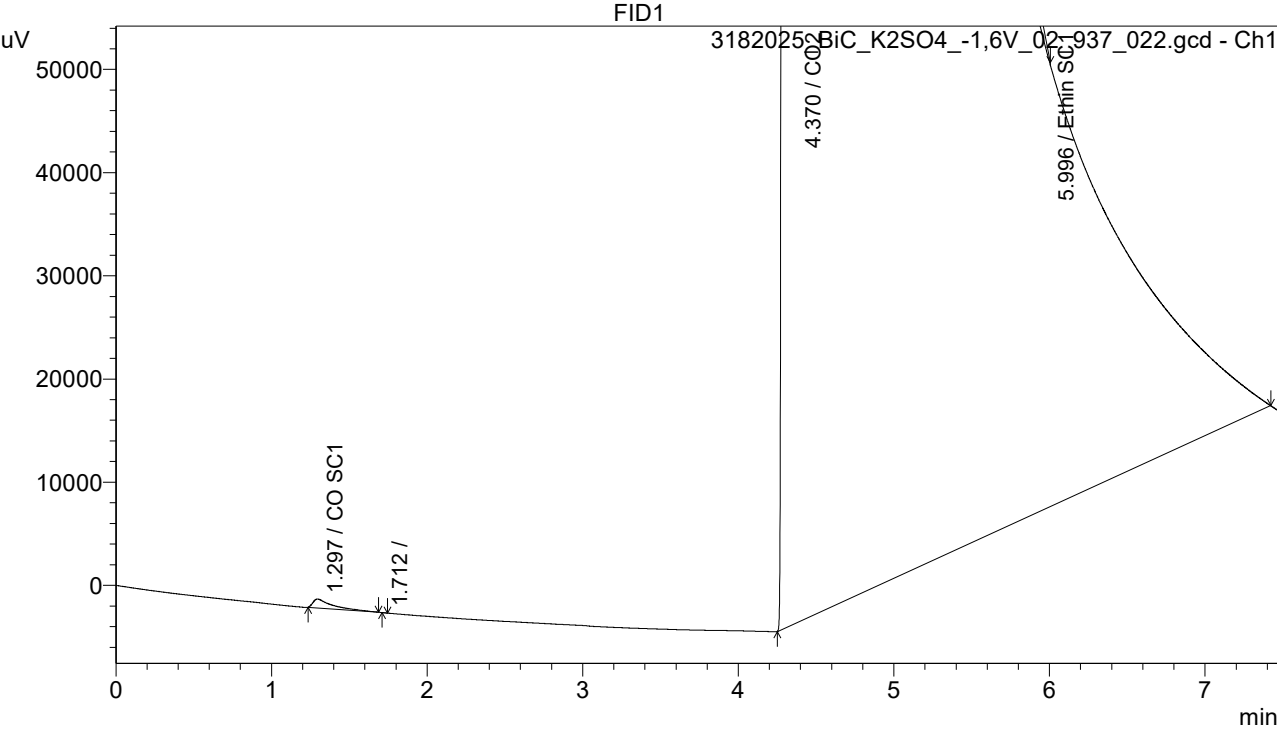
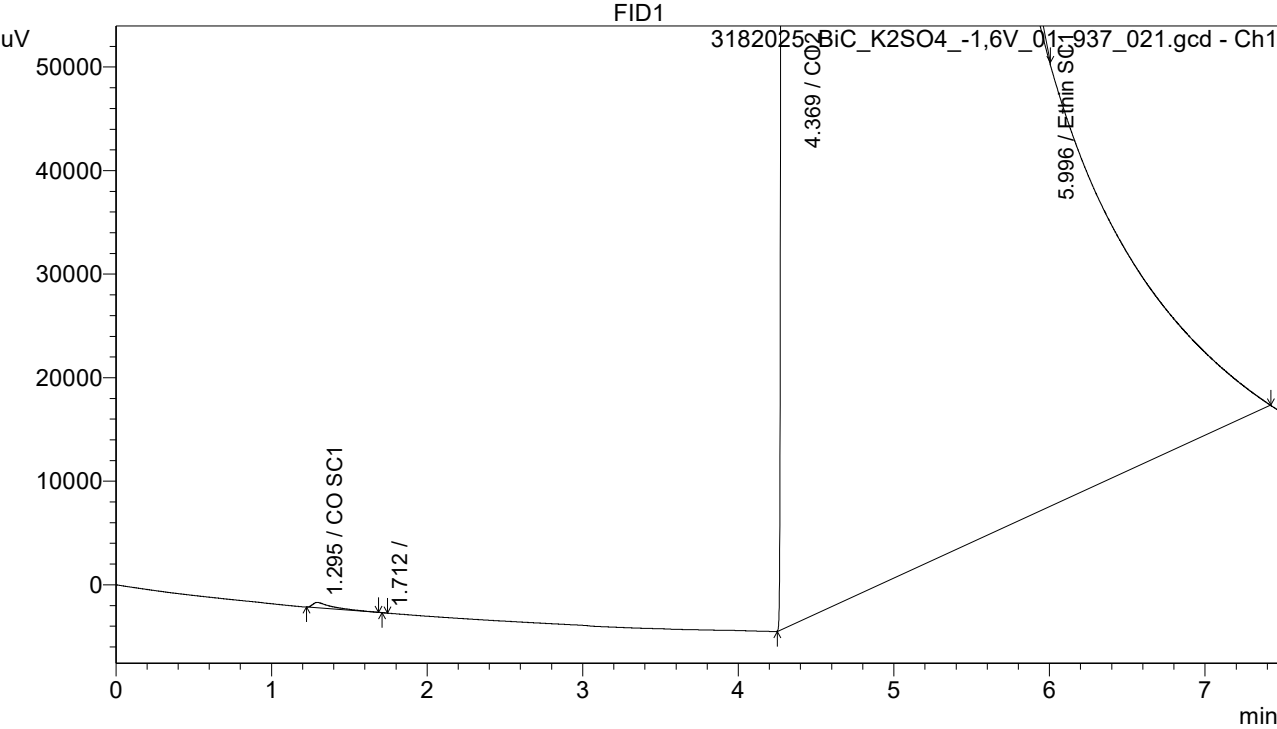


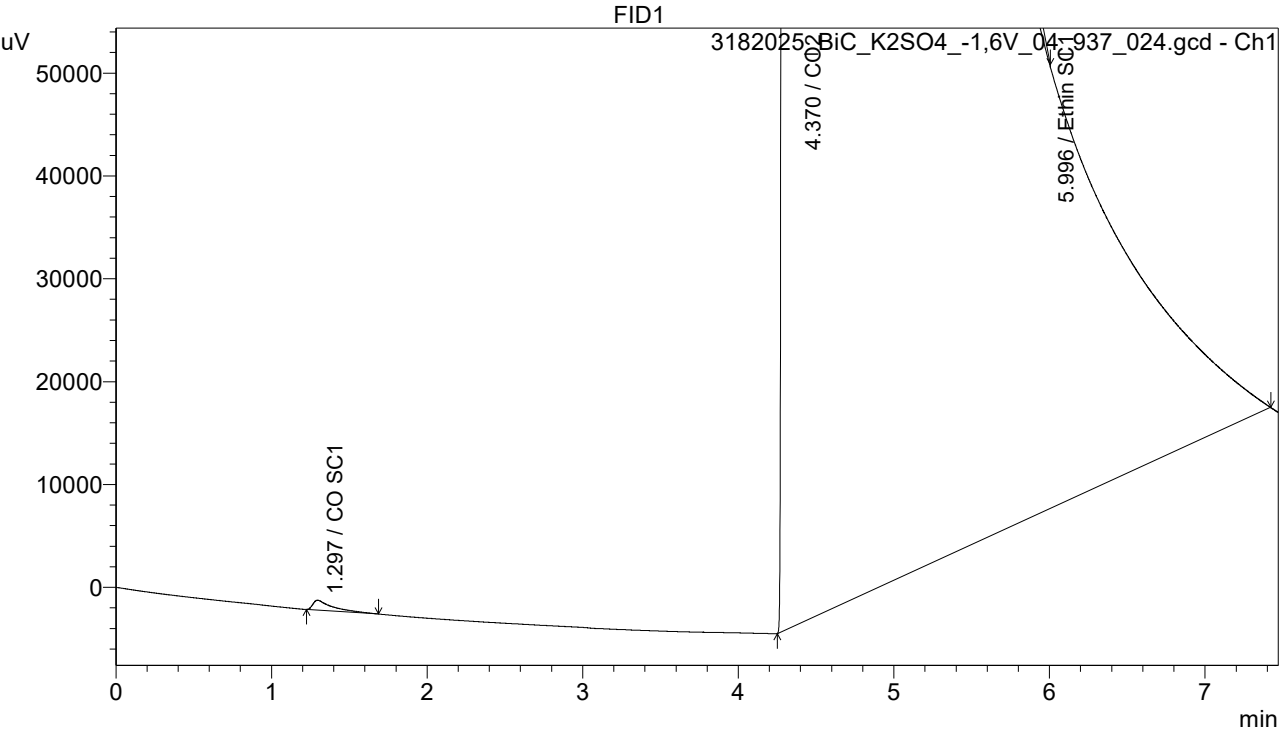
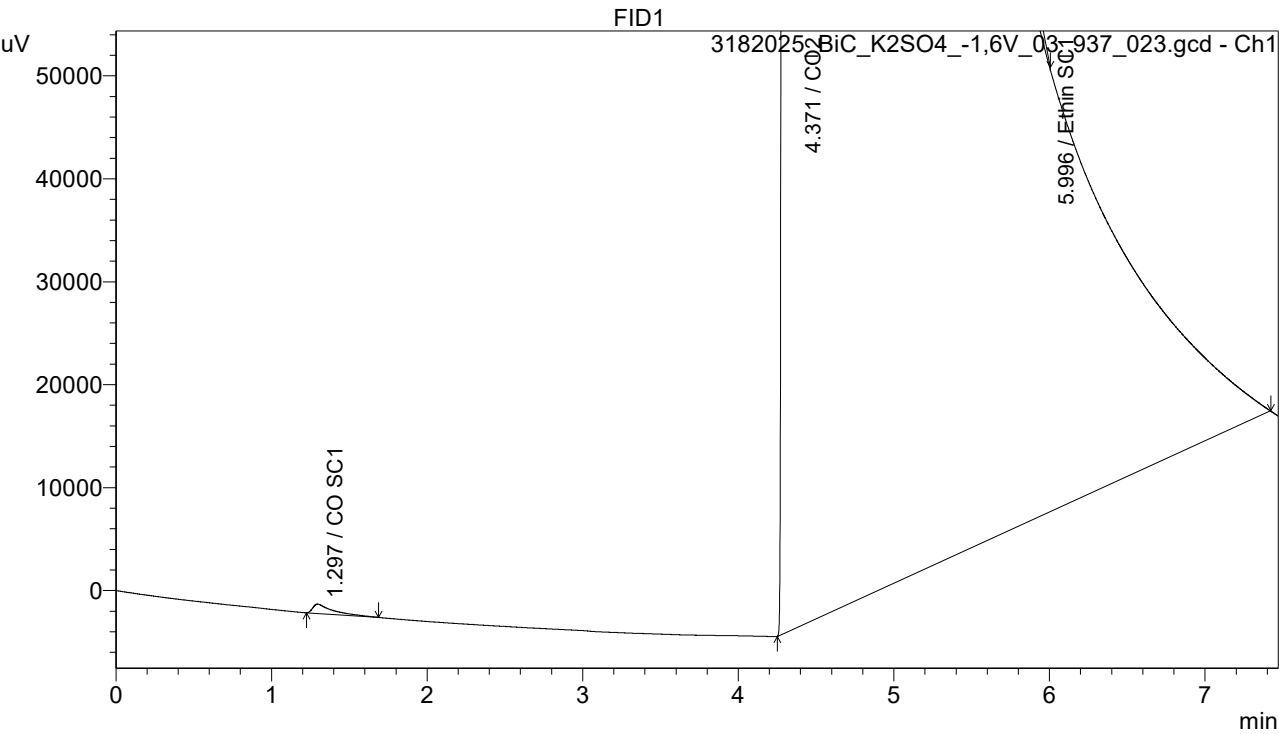


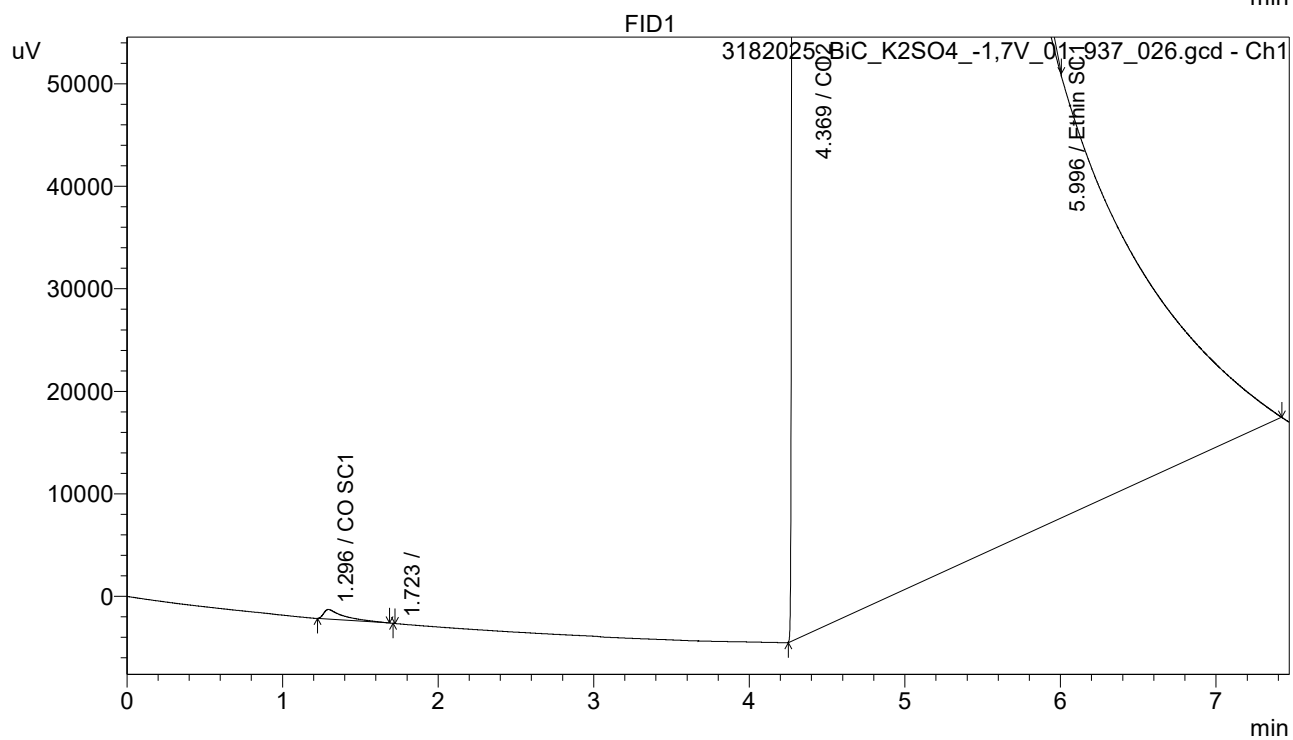
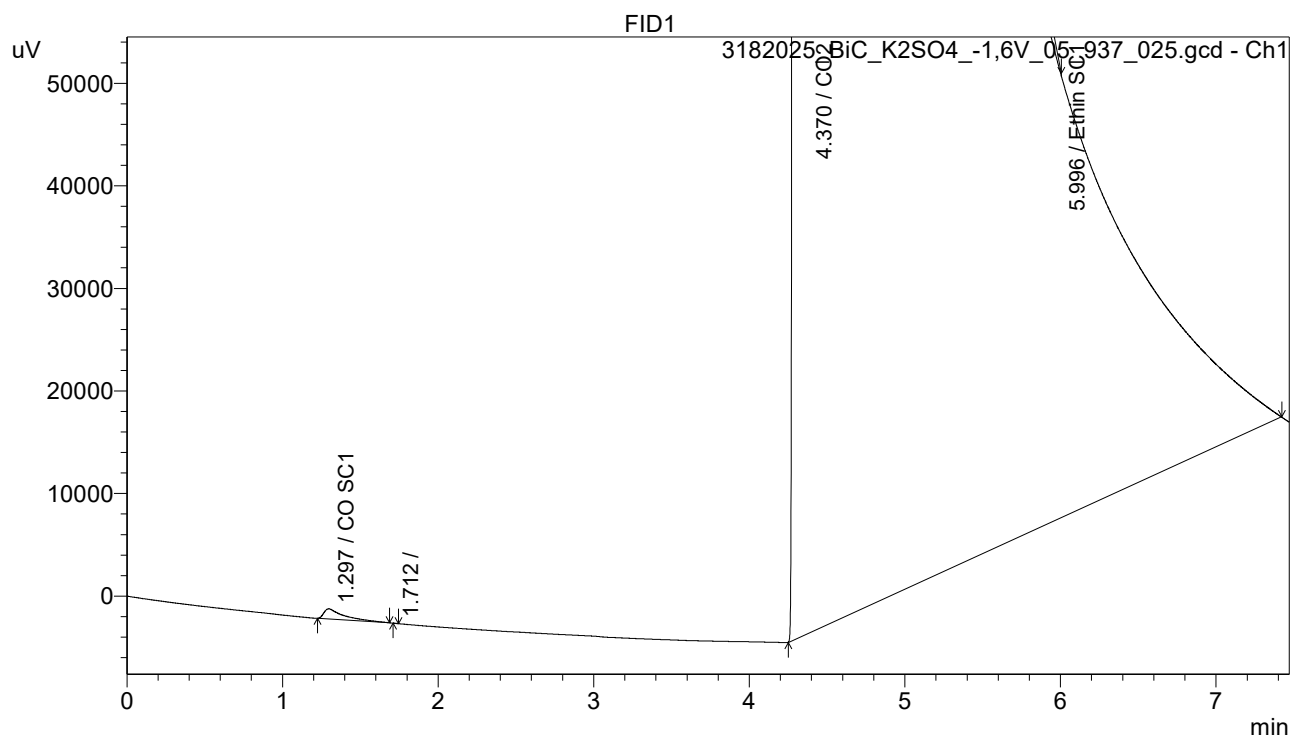


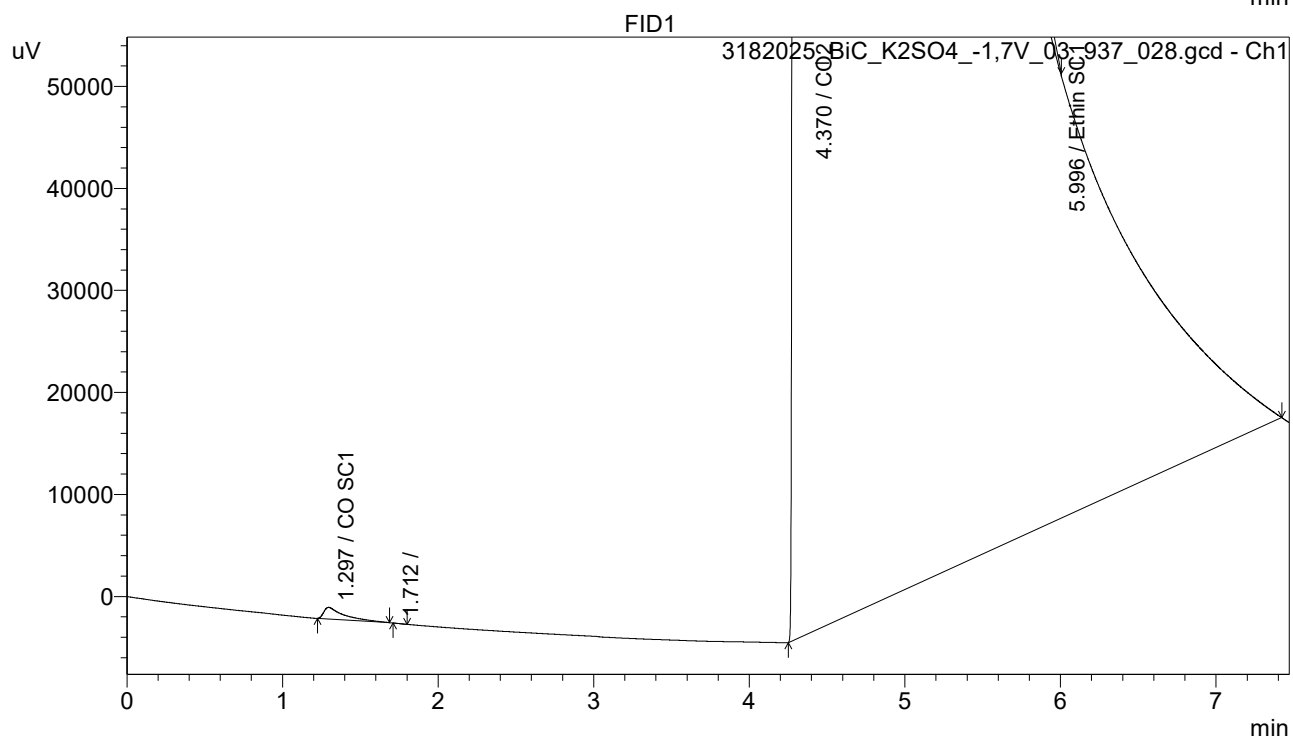
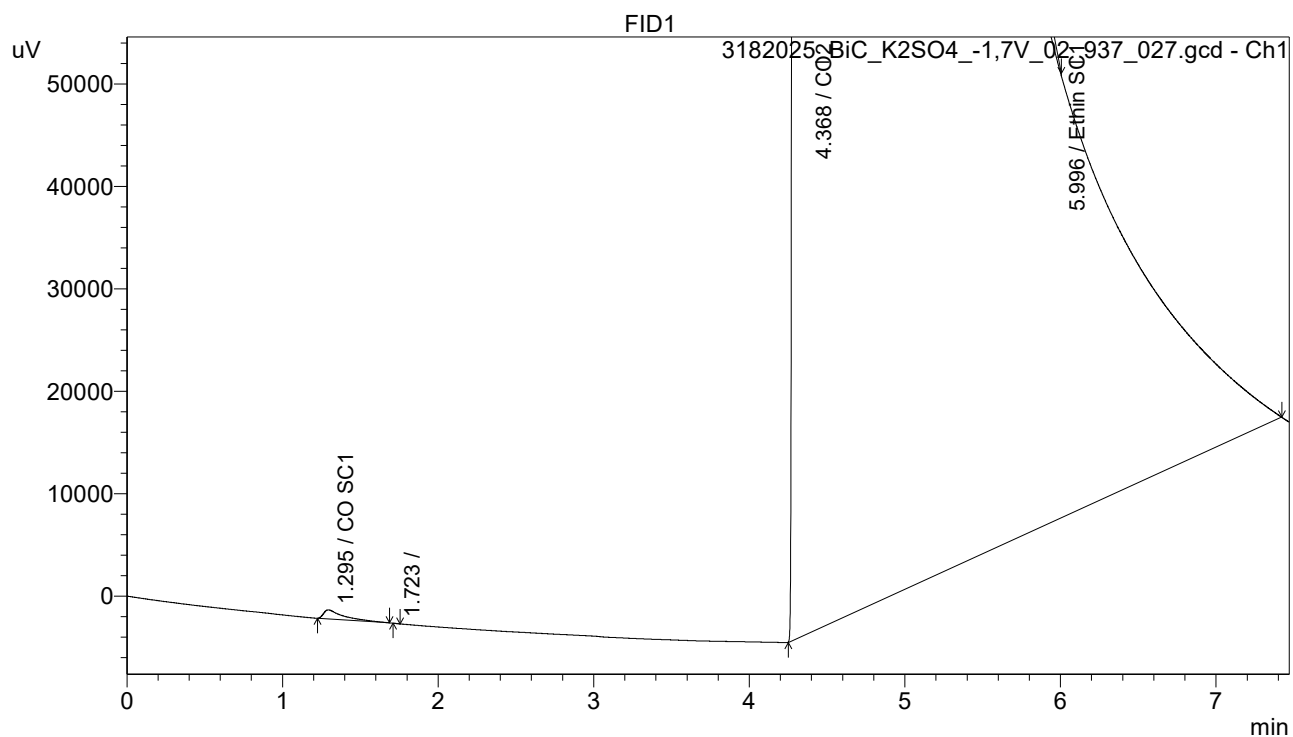


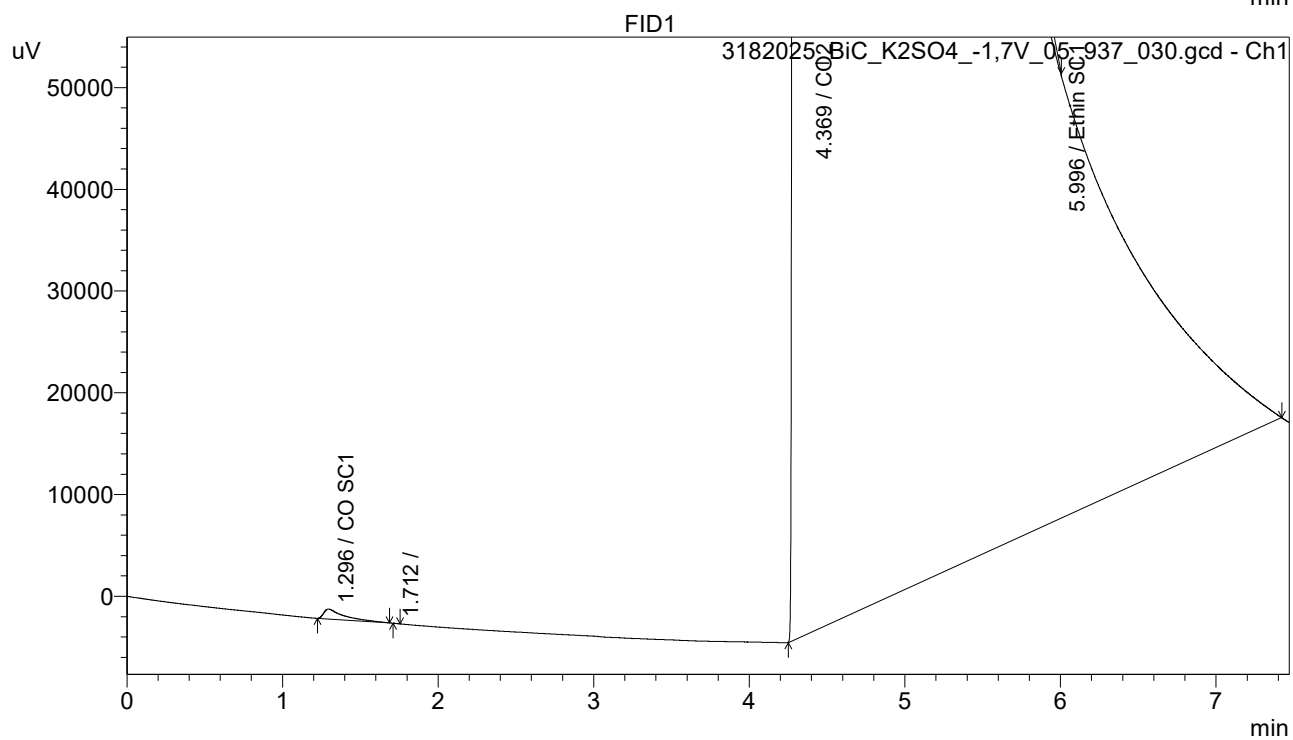
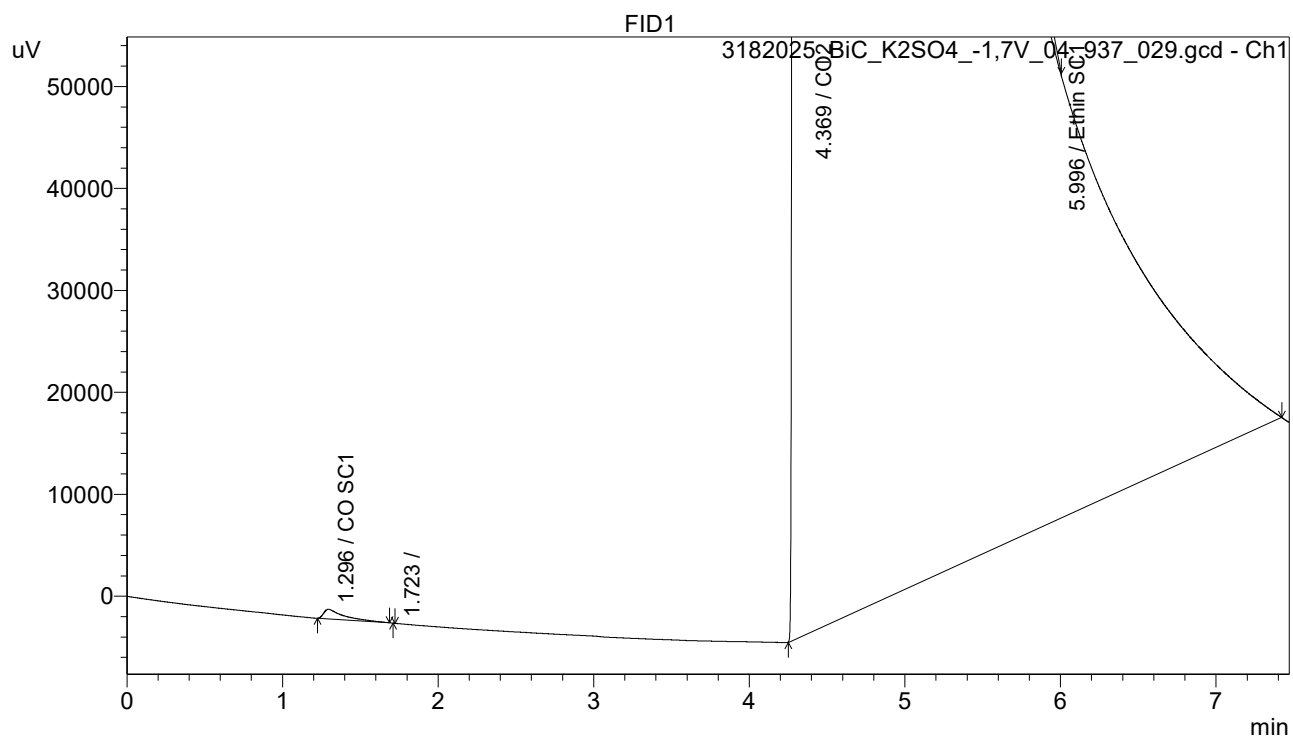


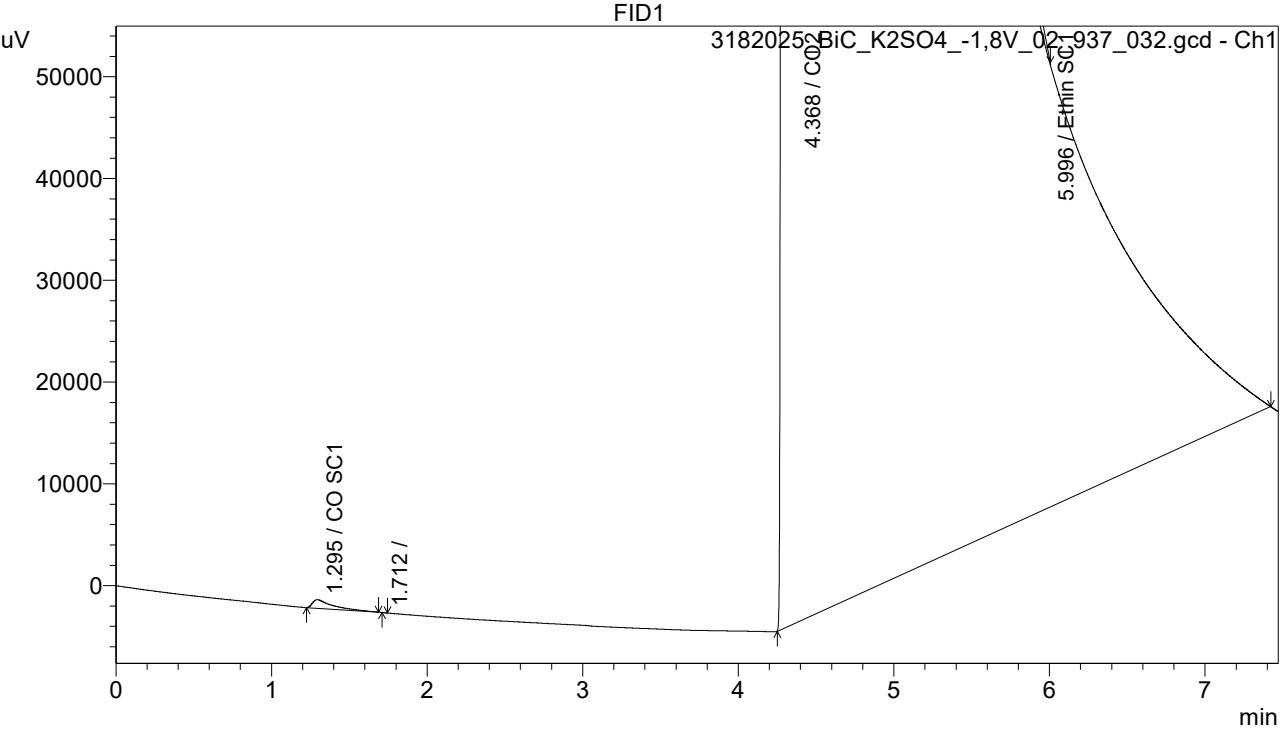
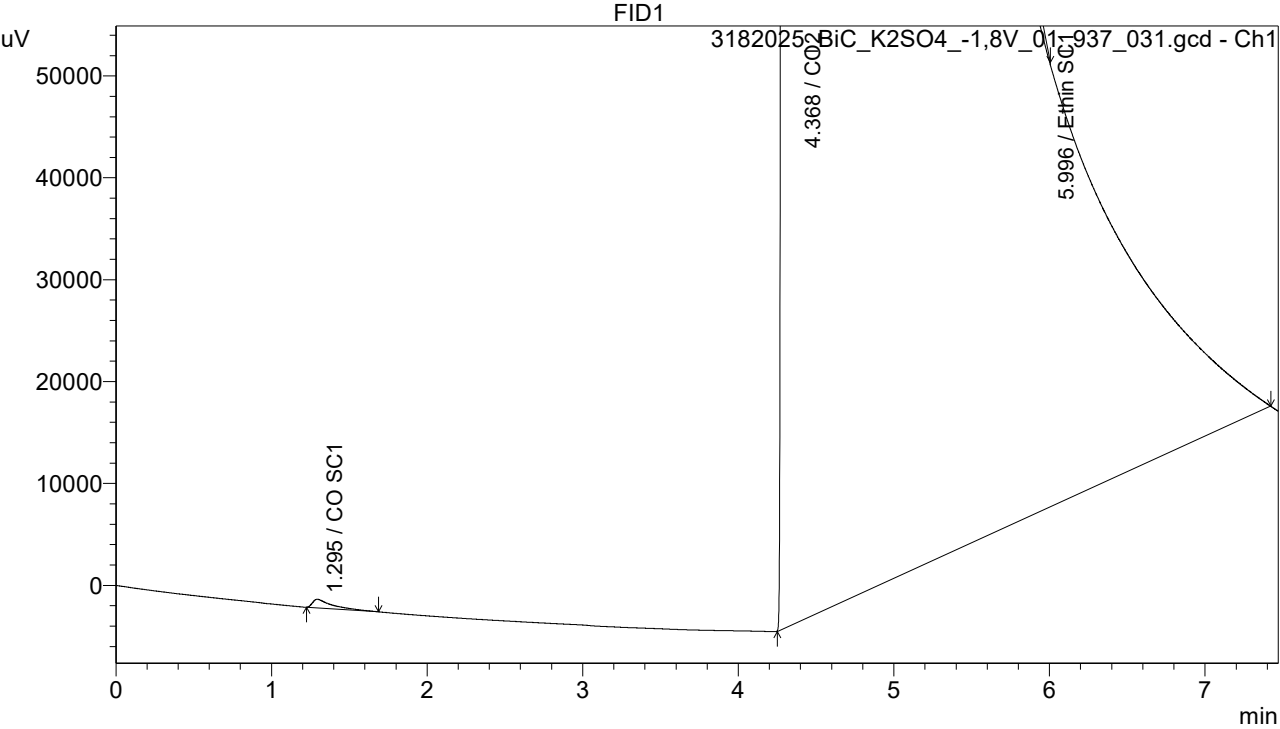


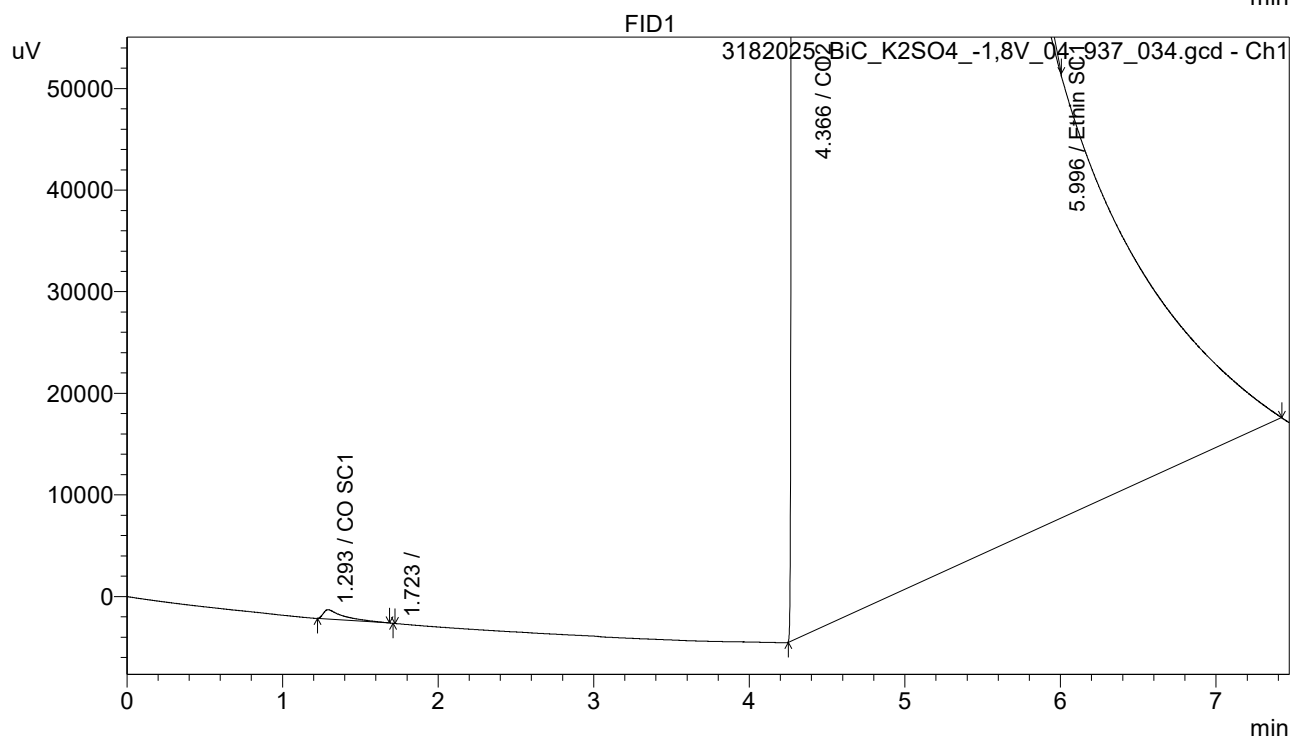
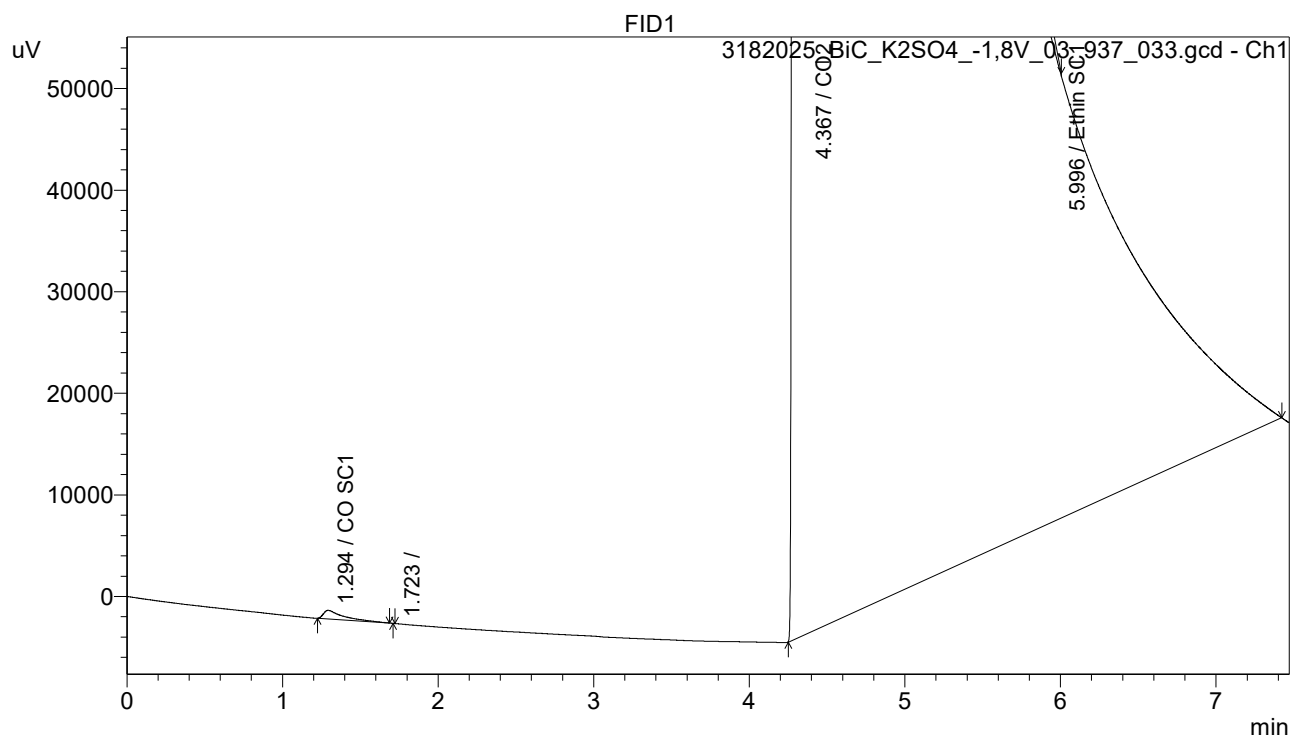


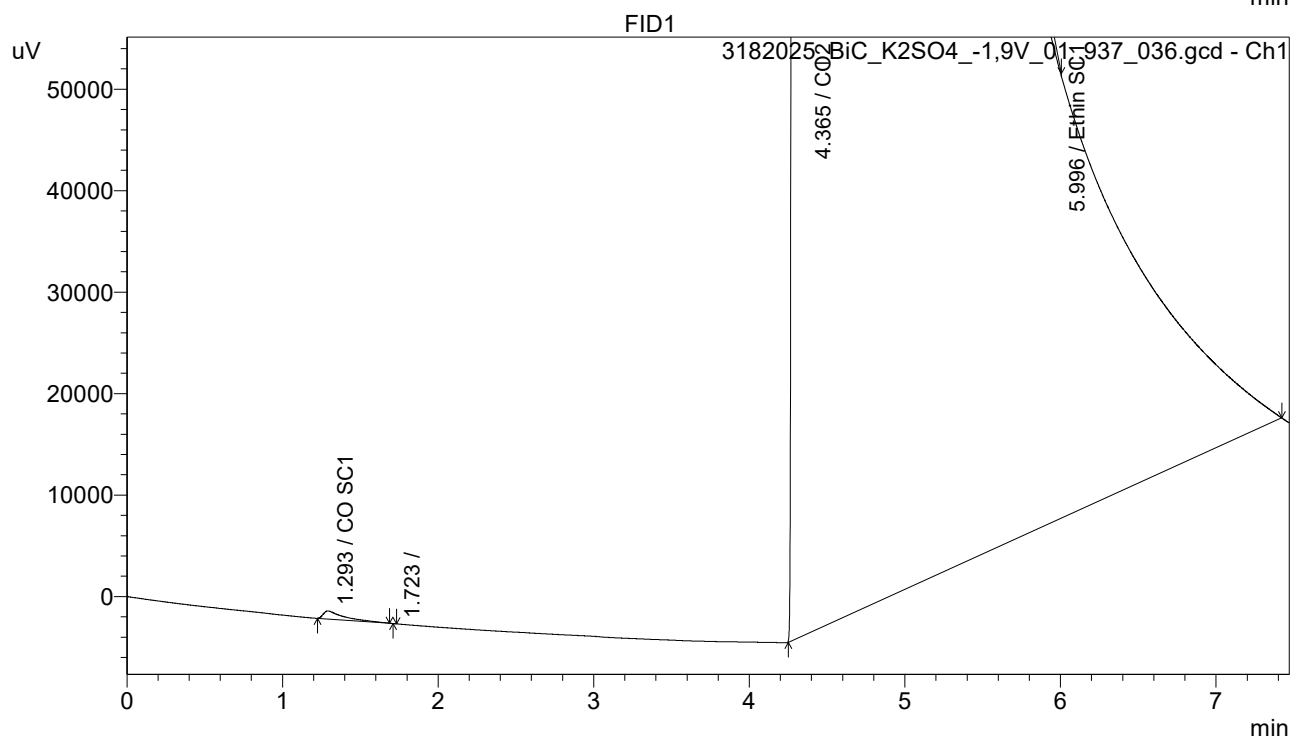
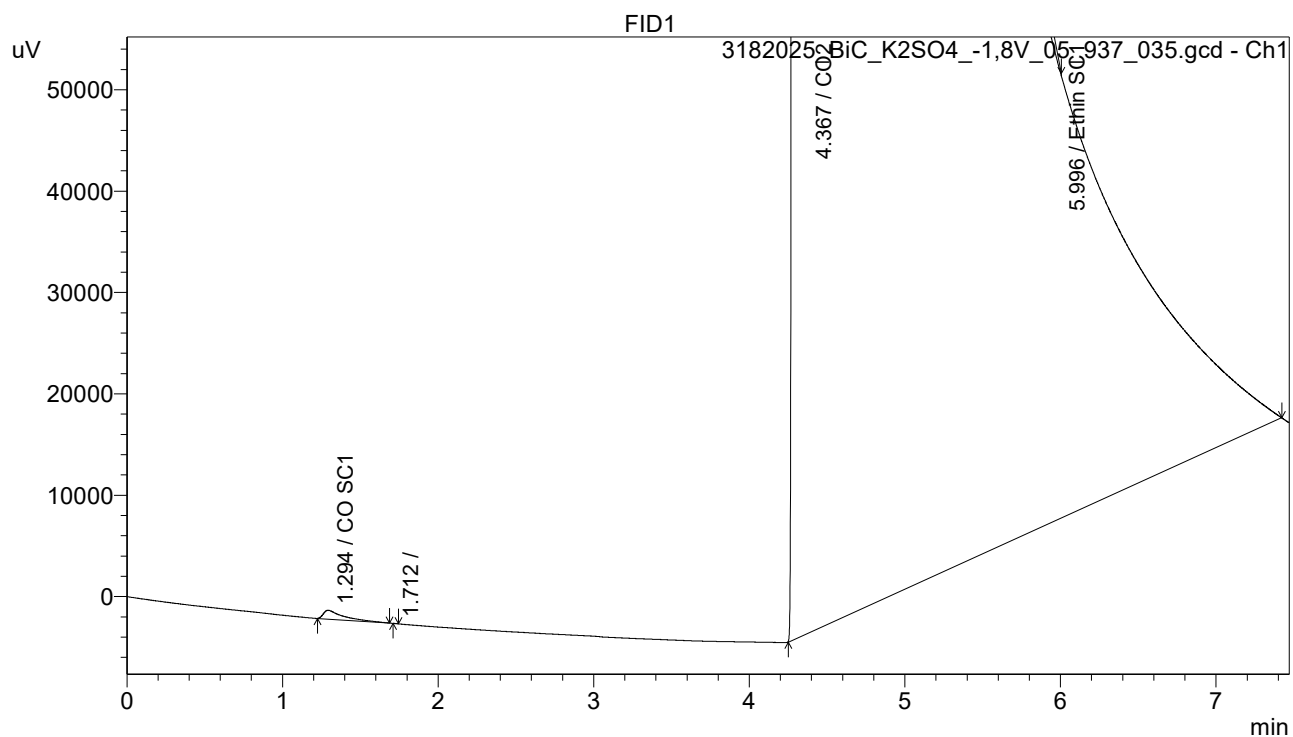


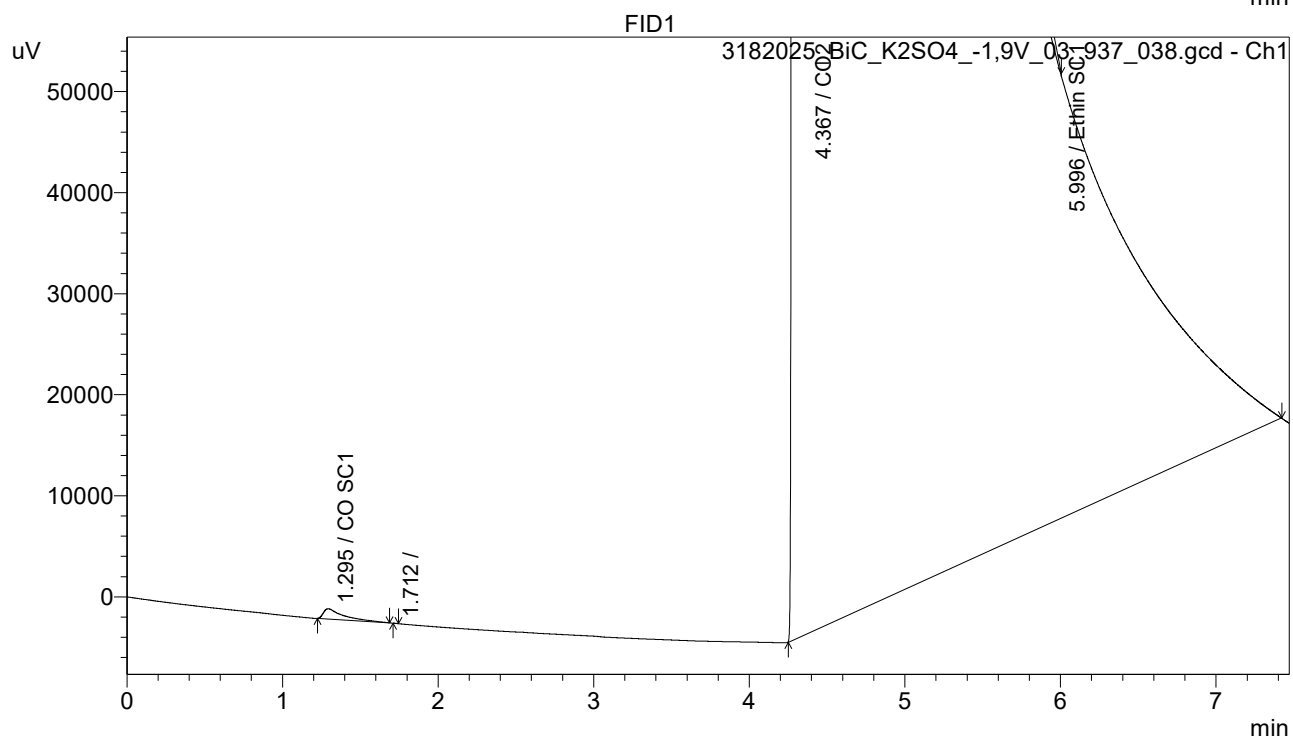
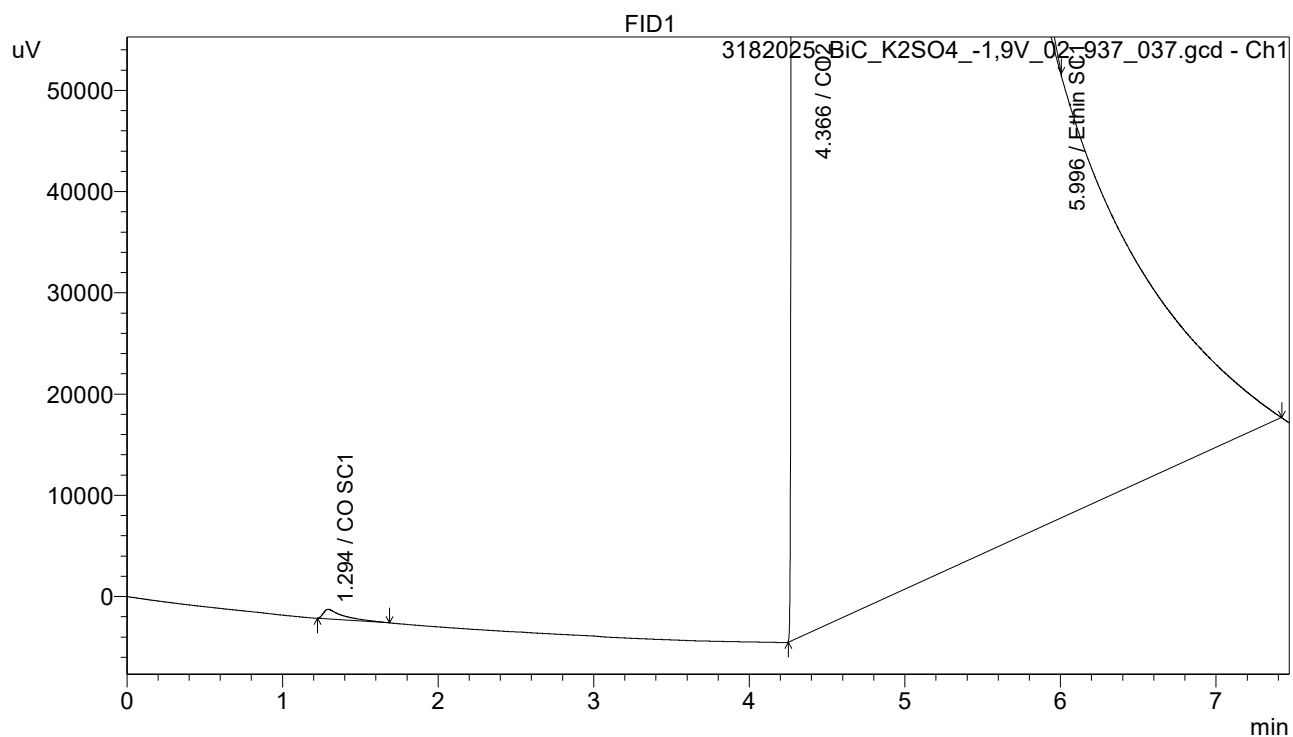


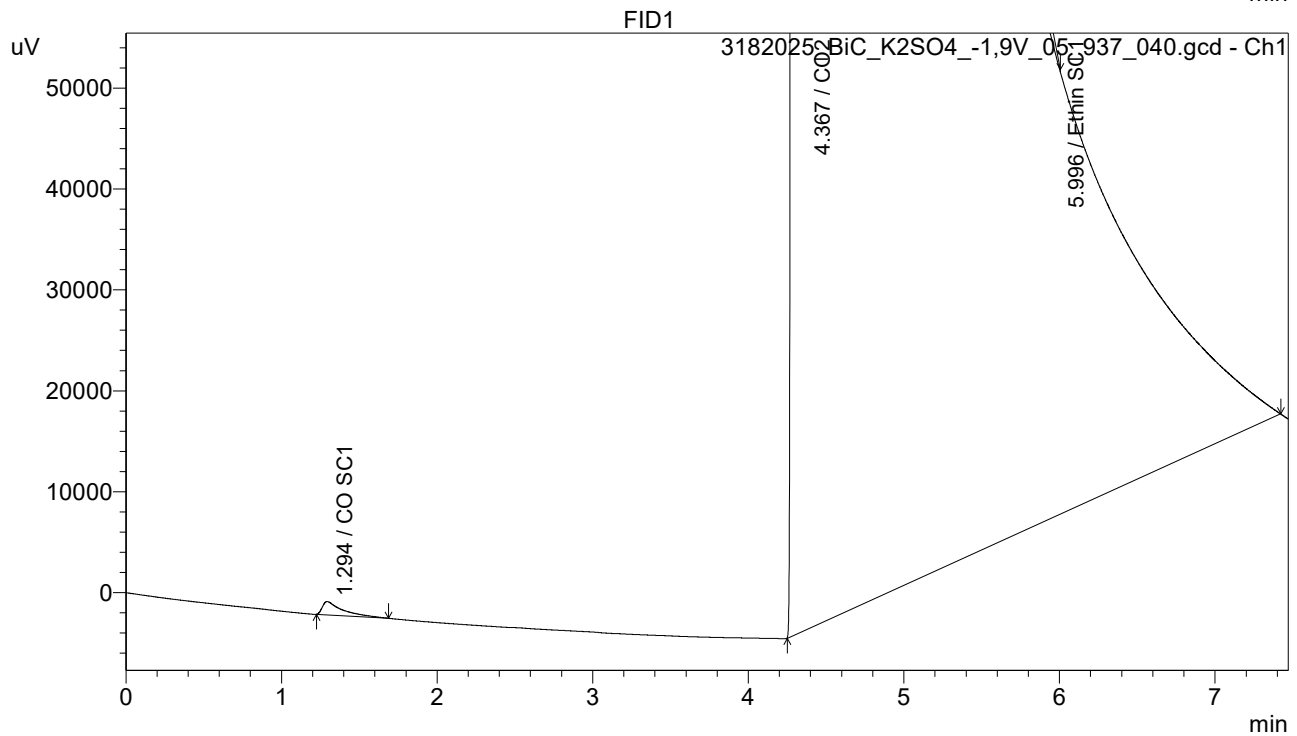
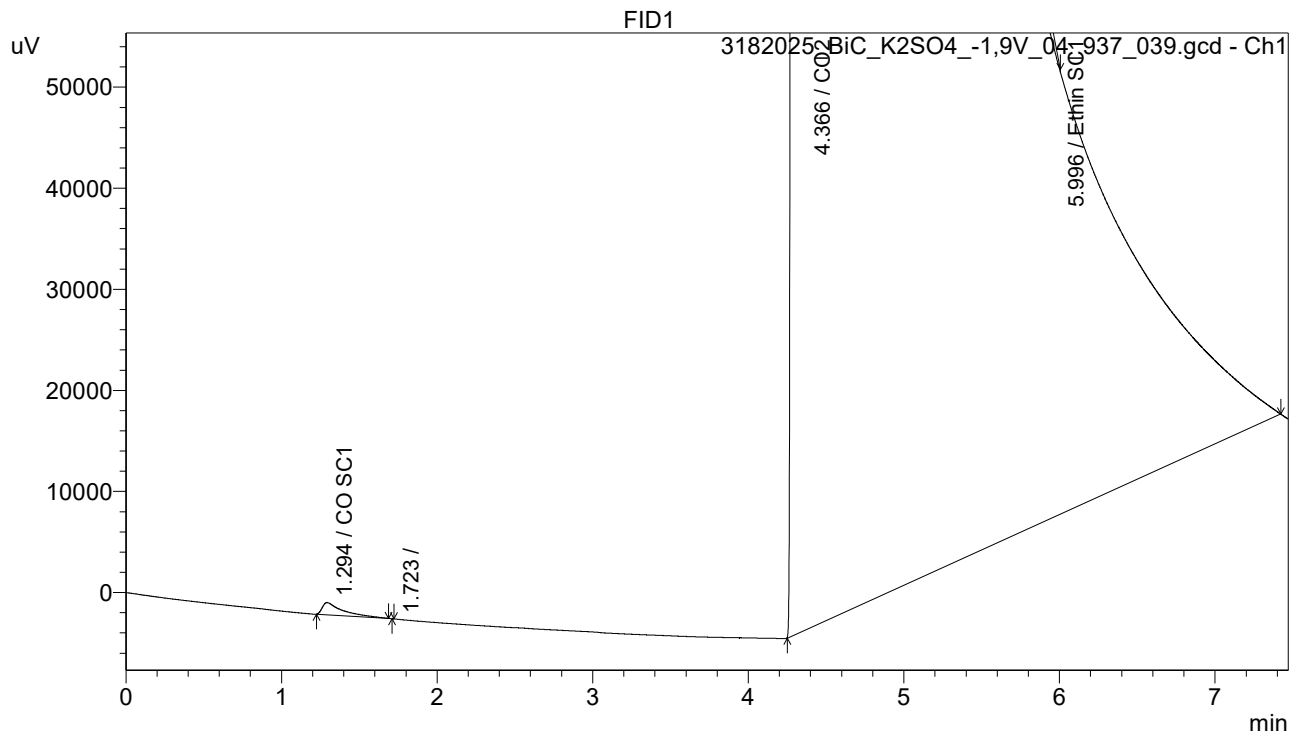












<< FID1 >>

ID#1 Compound Name: CO SC1

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,2V_01_937_001.gcd	1384	193	2.896
3182025_BiC_K2SO4_-1,2V_02_937_002.gcd	1128	176	2.360
3182025_BiC_K2SO4_-1,2V_03_937_003.gcd	765	142	1.601
3182025_BiC_K2SO4_-1,2V_04_937_004.gcd	2470	334	5.168
3182025_BiC_K2SO4_-1,2V_05_937_005.gcd	1575	223	3.296
3182025_BiC_K2SO4_-1,3V_01_937_006.gcd	2452	337	5.132
3182025_BiC_K2SO4_-1,3V_02_937_007.gcd	3324	426	6.957
3182025_BiC_K2SO4_-1,3V_03_937_008.gcd	3195	417	6.686
3182025_BiC_K2SO4_-1,3V_04_937_009.gcd	2986	378	6.249
3182025_BiC_K2SO4_-1,3V_05_937_010.gcd	2634	339	5.512
3182025_BiC_K2SO4_-1,4V_01_937_011.gcd	4115	515	8.611

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,4V_02_937_012.gcd	3357	427	7.026
3182025_BiC_K2SO4_-1,4V_03_937_013.gcd	3878	481	8.115
3182025_BiC_K2SO4_-1,4V_04_937_014.gcd	3189	401	6.674
3182025_BiC_K2SO4_-1,4V_05_937_015.gcd	3013	375	6.306
3182025_BiC_K2SO4_-1,5V_01_937_016.gcd	1590	213	3.327
3182025_BiC_K2SO4_-1,5V_02_937_017.gcd	3052	373	6.387
3182025_BiC_K2SO4_-1,5V_03_937_018.gcd	3878	475	8.116
3182025_BiC_K2SO4_-1,5V_04_937_019.gcd	3902	475	8.167
3182025_BiC_K2SO4_-1,5V_05_937_020.gcd	3692	448	7.727
3182025_BiC_K2SO4_-1,6V_01_937_021.gcd	4439	525	9.289
3182025_BiC_K2SO4_-1,6V_02_937_022.gcd	7334	862	15.349
3182025_BiC_K2SO4_-1,6V_03_937_023.gcd	7906	907	16.546
3182025_BiC_K2SO4_-1,6V_04_937_024.gcd	8380	961	17.536
3182025_BiC_K2SO4_-1,6V_05_937_025.gcd	8705	991	18.218
3182025_BiC_K2SO4_-1,7V_01_937_026.gcd	8162	933	17.080
3182025_BiC_K2SO4_-1,7V_02_937_027.gcd	7716	876	16.148
3182025_BiC_K2SO4_-1,7V_03_937_028.gcd	10177	1147	21.297
3182025_BiC_K2SO4_-1,7V_04_937_029.gcd	8185	936	17.129
3182025_BiC_K2SO4_-1,7V_05_937_030.gcd	8570	972	17.934
3182025_BiC_K2SO4_-1,8V_01_937_031.gcd	7392	841	15.469
3182025_BiC_K2SO4_-1,8V_02_937_032.gcd	7479	844	15.652
3182025_BiC_K2SO4_-1,8V_03_937_033.gcd	7357	840	15.397
3182025_BiC_K2SO4_-1,8V_04_937_034.gcd	8036	909	16.818
3182025_BiC_K2SO4_-1,8V_05_937_035.gcd	7664	862	16.039
3182025_BiC_K2SO4_-1,9V_01_937_036.gcd	6908	783	14.456
3182025_BiC_K2SO4_-1,9V_02_937_037.gcd	8361	939	17.498
3182025_BiC_K2SO4_-1,9V_03_937_038.gcd	9019	1017	18.875
3182025_BiC_K2SO4_-1,9V_04_937_039.gcd	10767	1200	22.532
3182025_BiC_K2SO4_-1,9V_05_937_040.gcd	11762	1312	24.615
Average	5498	645	11.505
%RSD	55.131	49.976	55.131
Maximum	11762	1312	24.615
Minimum	765	142	1.601
Standard Deviation	3031	322	6.343

ID#2 Compound Name: CH4 SC1

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,2V_01_937_001.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_02_937_002.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_03_937_003.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_04_937_004.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_05_937_005.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_01_937_006.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_02_937_007.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_03_937_008.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_04_937_009.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_05_937_010.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_01_937_011.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_02_937_012.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_03_937_013.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_04_937_014.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_05_937_015.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_01_937_016.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_02_937_017.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_03_937_018.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_04_937_019.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_05_937_020.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_01_937_021.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_02_937_022.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_03_937_023.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_04_937_024.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_05_937_025.gcd	0	0	0.000

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,7V_01_937_026.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_02_937_027.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_03_937_028.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_04_937_029.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_05_937_030.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_01_937_031.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_02_937_032.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_03_937_033.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_04_937_034.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_05_937_035.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_01_937_036.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_02_937_037.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_03_937_038.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_04_937_039.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_05_937_040.gcd	0	0	0.000
Average	0	0	0.000
%RSD	0.000	0.000	0.000
Maximum	0	0	0.000
Minimum	0	0	0.000
Standard Deviation	0	0	0.000

ID#3 Compound Name: CO2

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,2V_01_937_001.gcd	308142529	18094134	0.000
3182025_BiC_K2SO4_-1,2V_02_937_002.gcd	305886089	17800703	0.000
3182025_BiC_K2SO4_-1,2V_03_937_003.gcd	303503807	17582335	0.000
3182025_BiC_K2SO4_-1,2V_04_937_004.gcd	300696309	17378679	0.000
3182025_BiC_K2SO4_-1,2V_05_937_005.gcd	299253567	17232048	0.000
3182025_BiC_K2SO4_-1,3V_01_937_006.gcd	297596380	17083163	0.000
3182025_BiC_K2SO4_-1,3V_02_937_007.gcd	295920982	16961418	0.000
3182025_BiC_K2SO4_-1,3V_03_937_008.gcd	294832777	16827853	0.000
3182025_BiC_K2SO4_-1,3V_04_937_009.gcd	293520335	16718831	0.000
3182025_BiC_K2SO4_-1,3V_05_937_010.gcd	292505782	16628227	0.000
3182025_BiC_K2SO4_-1,4V_01_937_011.gcd	291142296	16546385	0.000
3182025_BiC_K2SO4_-1,4V_02_937_012.gcd	290405820	16448107	0.000
3182025_BiC_K2SO4_-1,4V_03_937_013.gcd	289455218	16368345	0.000
3182025_BiC_K2SO4_-1,4V_04_937_014.gcd	288764343	16304316	0.000
3182025_BiC_K2SO4_-1,4V_05_937_015.gcd	287925265	16226286	0.000
3182025_BiC_K2SO4_-1,5V_01_937_016.gcd	287352683	16145841	0.000
3182025_BiC_K2SO4_-1,5V_02_937_017.gcd	286688897	16098841	0.000
3182025_BiC_K2SO4_-1,5V_03_937_018.gcd	285854233	16031940	0.000
3182025_BiC_K2SO4_-1,5V_04_937_019.gcd	285279203	15986088	0.000
3182025_BiC_K2SO4_-1,5V_05_937_020.gcd	284712478	15924202	0.000
3182025_BiC_K2SO4_-1,6V_01_937_021.gcd	283997267	15861166	0.000
3182025_BiC_K2SO4_-1,6V_02_937_022.gcd	283424247	15813521	0.000
3182025_BiC_K2SO4_-1,6V_03_937_023.gcd	283084935	15755124	0.000
3182025_BiC_K2SO4_-1,6V_04_937_024.gcd	282422139	15725042	0.000
3182025_BiC_K2SO4_-1,6V_05_937_025.gcd	281855825	15677301	0.000
3182025_BiC_K2SO4_-1,7V_01_937_026.gcd	281543605	15638570	0.000
3182025_BiC_K2SO4_-1,7V_02_937_027.gcd	280908444	15591695	0.000
3182025_BiC_K2SO4_-1,7V_03_937_028.gcd	280561924	15550894	0.000
3182025_BiC_K2SO4_-1,7V_04_937_029.gcd	280221732	15510510	0.000
3182025_BiC_K2SO4_-1,7V_05_937_030.gcd	279867715	15464735	0.000
3182025_BiC_K2SO4_-1,8V_01_937_031.gcd	279132954	15437212	0.000
3182025_BiC_K2SO4_-1,8V_02_937_032.gcd	278864410	15399482	0.000
3182025_BiC_K2SO4_-1,8V_03_937_033.gcd	278673509	15377475	0.000
3182025_BiC_K2SO4_-1,8V_04_937_034.gcd	278163650	15358934	0.000
3182025_BiC_K2SO4_-1,8V_05_937_035.gcd	277810138	15310397	0.000
3182025_BiC_K2SO4_-1,9V_01_937_036.gcd	277391574	15272213	0.000
3182025_BiC_K2SO4_-1,9V_02_937_037.gcd	277287452	15260367	0.000
3182025_BiC_K2SO4_-1,9V_03_937_038.gcd	276826509	15219699	0.000
3182025_BiC_K2SO4_-1,9V_04_937_039.gcd	276321171	15177083	0.000

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,9V_05_937_040.gcd	275898375	15177681	0.000
Average	286592414	16099171	0.000
%RSD	3.039	4.870	0.000
Maximum	308142529	18094134	0.000
Minimum	275898375	15177083	0.000
Standard Deviation	8710097	784096	0.000

ID#4 Compound Name: Ethylene SC1

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,2V_01_937_001.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_02_937_002.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_03_937_003.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_04_937_004.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_05_937_005.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_01_937_006.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_02_937_007.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_03_937_008.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_04_937_009.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_05_937_010.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_01_937_011.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_02_937_012.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_03_937_013.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_04_937_014.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_05_937_015.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_01_937_016.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_02_937_017.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_03_937_018.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_04_937_019.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_05_937_020.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_01_937_021.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_02_937_022.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_03_937_023.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_04_937_024.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_05_937_025.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_01_937_026.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_02_937_027.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_03_937_028.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_04_937_029.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_05_937_030.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_01_937_031.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_02_937_032.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_03_937_033.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_04_937_034.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_05_937_035.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_01_937_036.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_02_937_037.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_03_937_038.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_04_937_039.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_05_937_040.gcd	0	0	0.000
Average	0	0	0.000
%RSD	0.000	0.000	0.000
Maximum	0	0	0.000
Minimum	0	0	0.000
Standard Deviation	0	0	0.000

ID#5 Compound Name: Ethan SC1

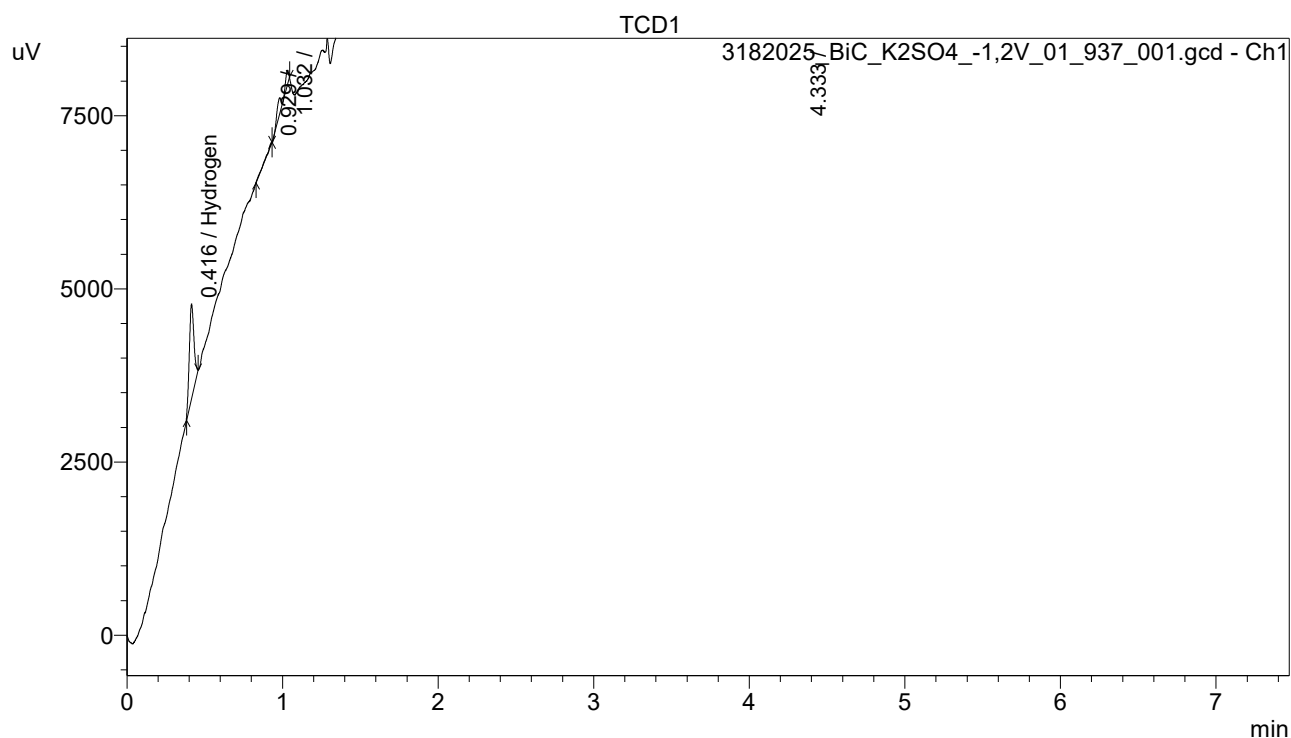
Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,2V_01_937_001.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_02_937_002.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_03_937_003.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_04_937_004.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,2V_05_937_005.gcd	0	0	0.000

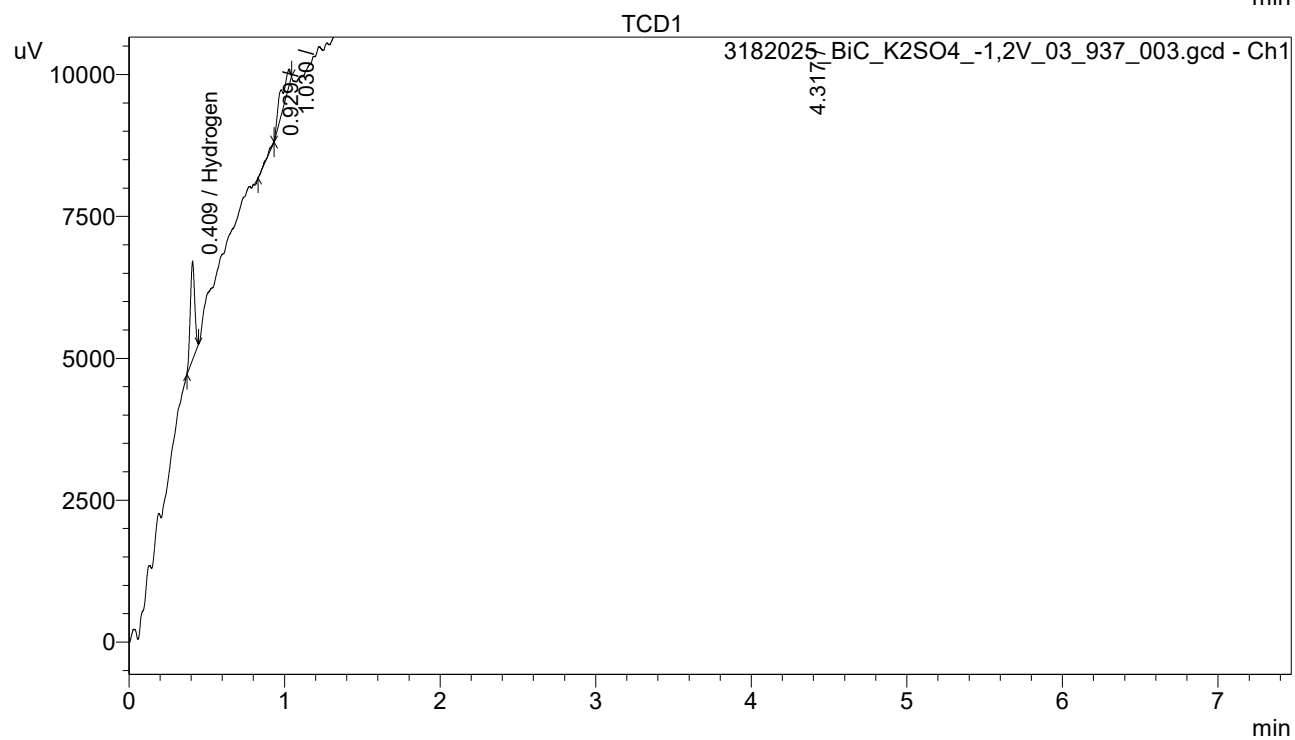
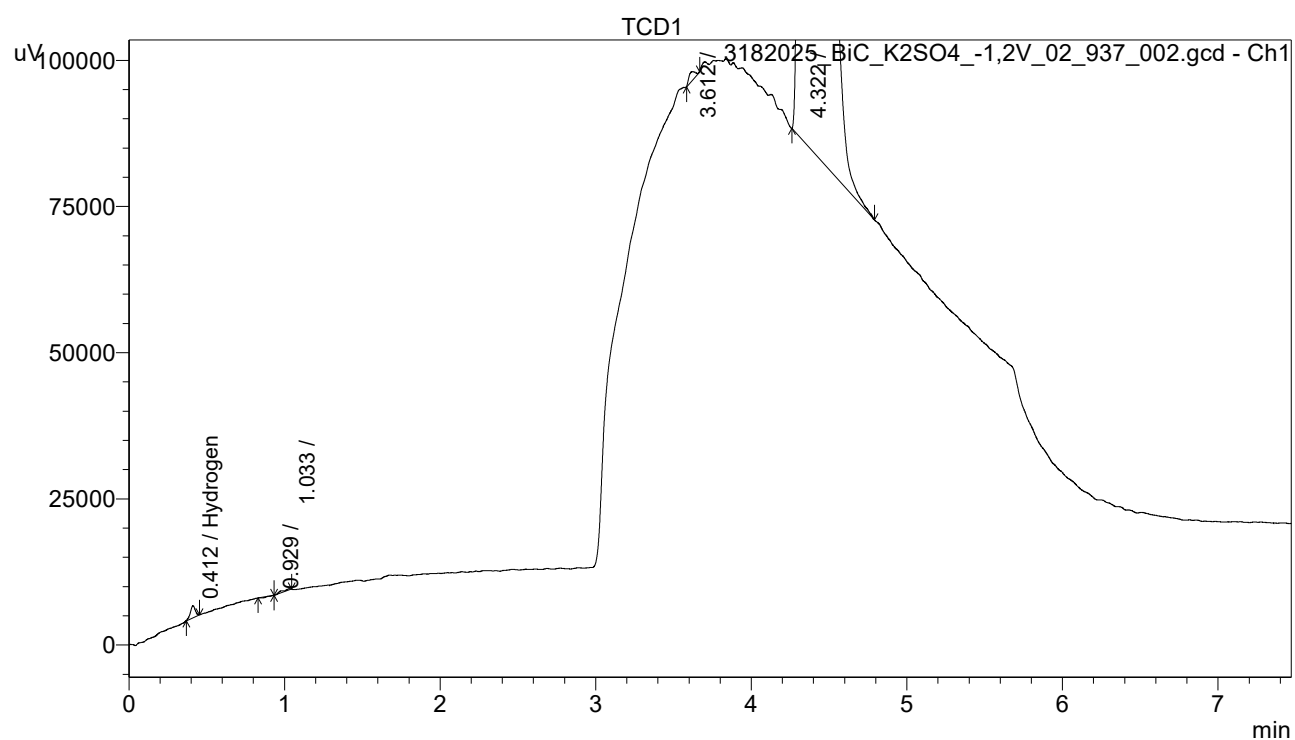
Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,3V_01_937_006.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_02_937_007.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_03_937_008.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_04_937_009.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,3V_05_937_010.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_01_937_011.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_02_937_012.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_03_937_013.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_04_937_014.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,4V_05_937_015.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_01_937_016.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_02_937_017.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_03_937_018.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_04_937_019.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,5V_05_937_020.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_01_937_021.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_02_937_022.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_03_937_023.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_04_937_024.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,6V_05_937_025.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_01_937_026.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_02_937_027.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_03_937_028.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_04_937_029.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,7V_05_937_030.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_01_937_031.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_02_937_032.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_03_937_033.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_04_937_034.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,8V_05_937_035.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_01_937_036.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_02_937_037.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_03_937_038.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_04_937_039.gcd	0	0	0.000
3182025_BiC_K2SO4_-1,9V_05_937_040.gcd	0	0	0.000
Average	0	0	0.000
%RSD	0.000	0.000	0.000
Maximum	0	0	0.000
Minimum	0	0	0.000
Standard Deviation	0	0	0.000

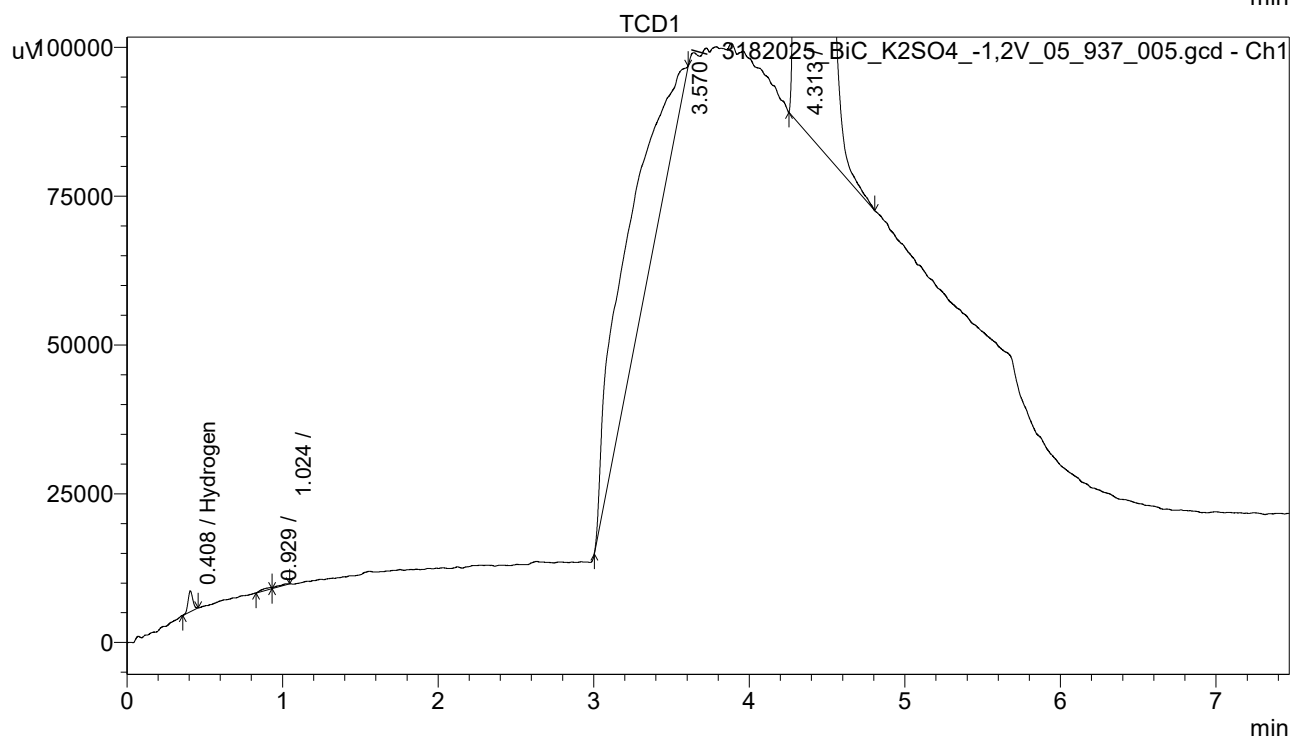
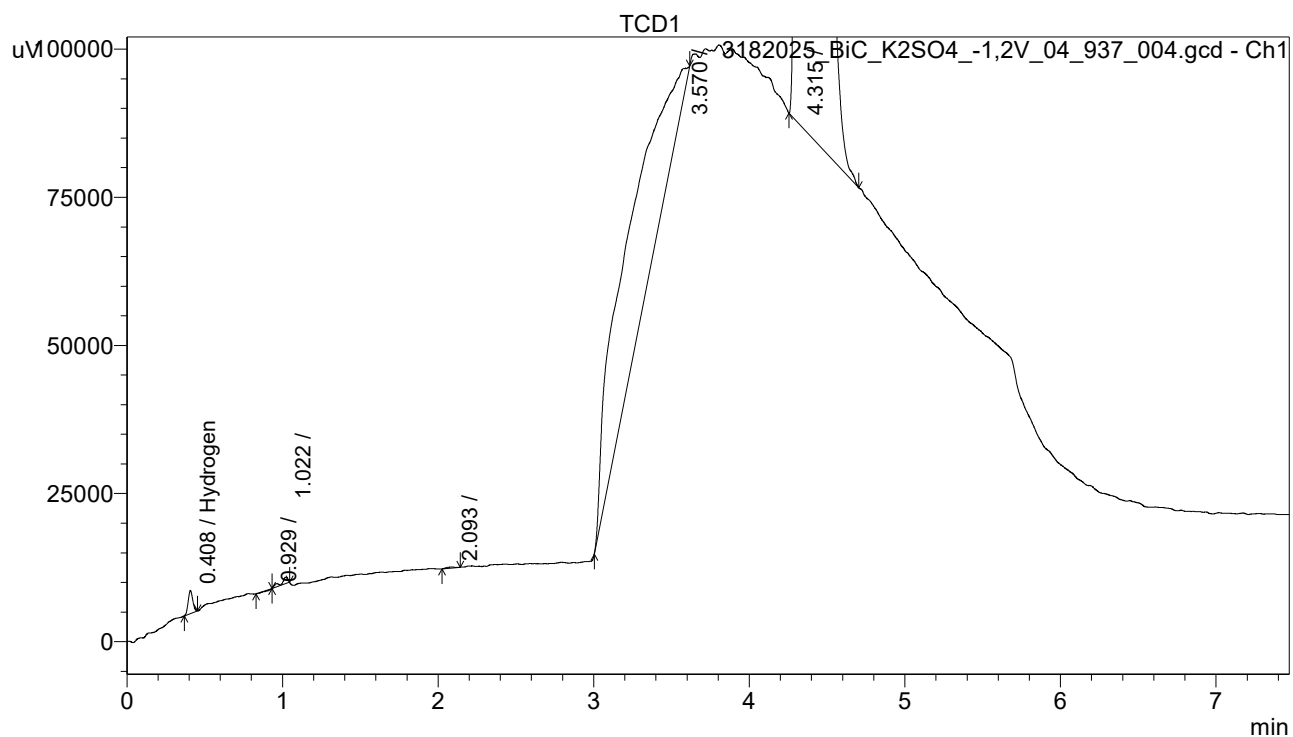
ID#6 Compound Name: Ethin SC1

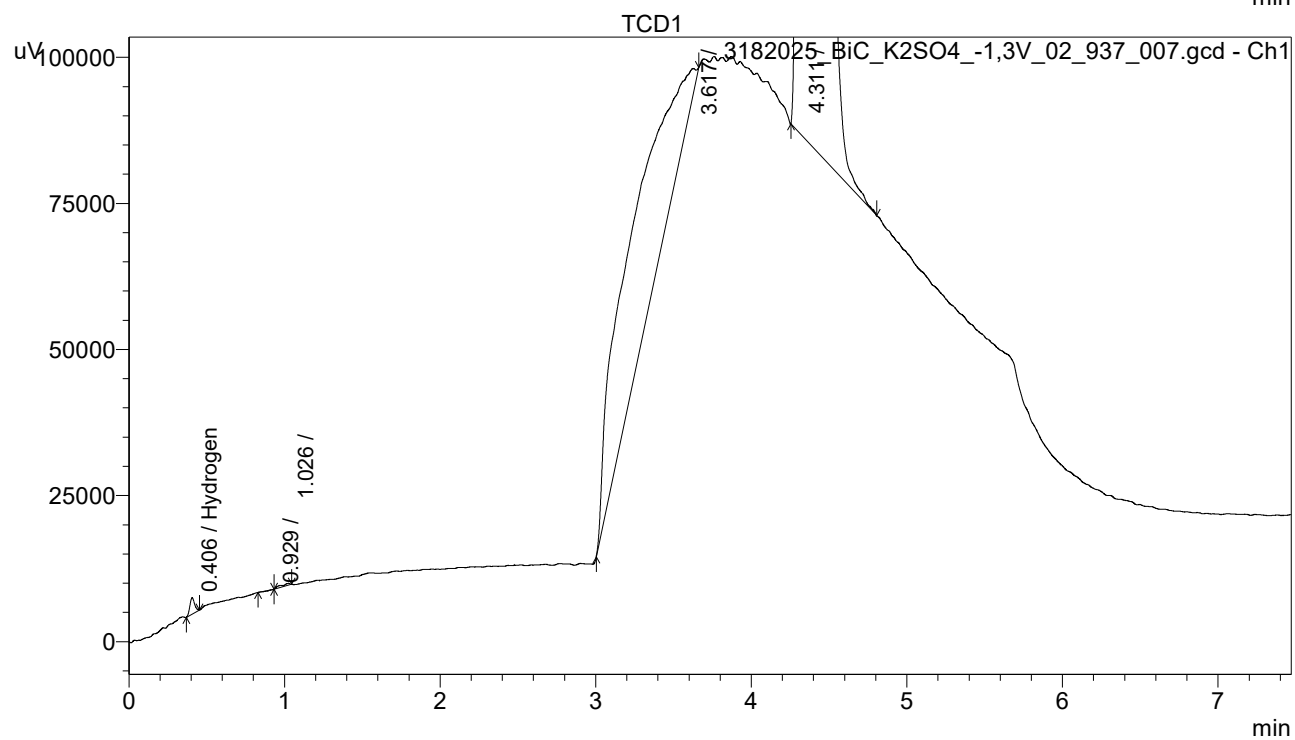
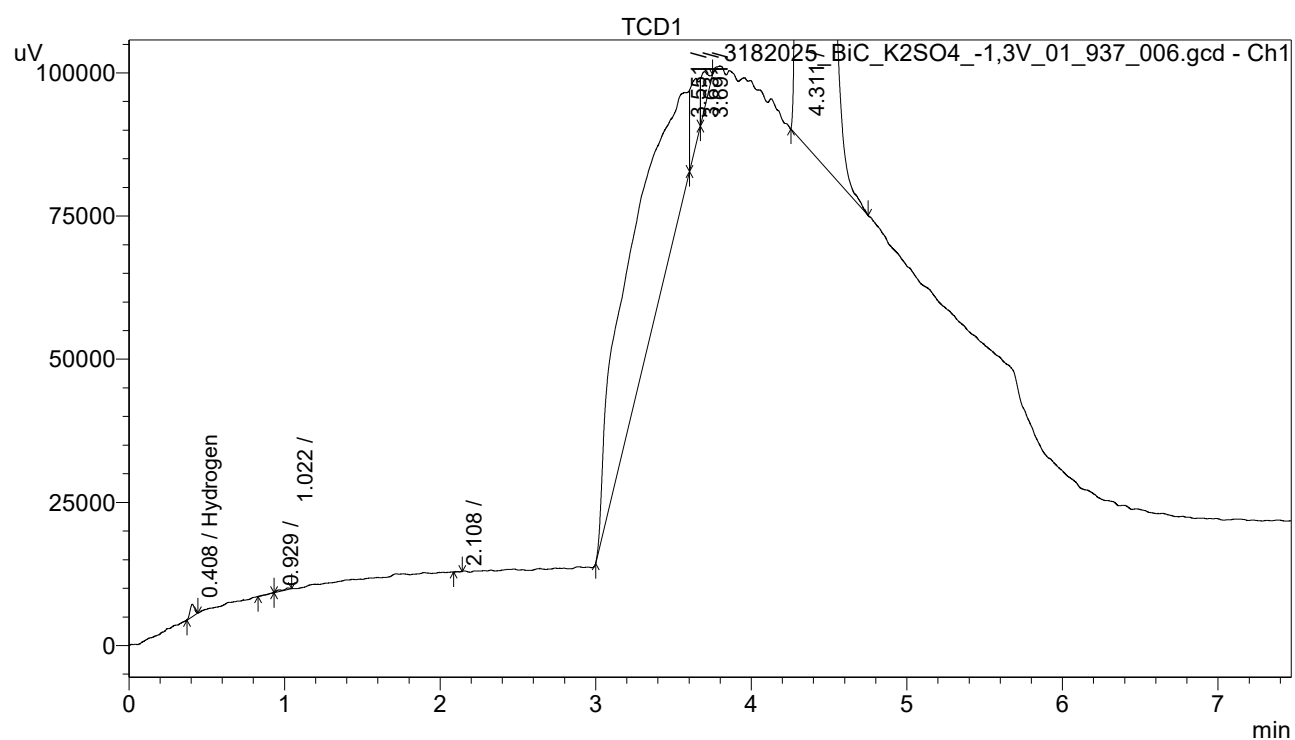
Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,2V_01_937_001.gcd	-32586	-223	0.000
3182025_BiC_K2SO4_-1,2V_02_937_002.gcd	-33086	-230	0.000
3182025_BiC_K2SO4_-1,2V_03_937_003.gcd	-32565	-226	0.000
3182025_BiC_K2SO4_-1,2V_04_937_004.gcd	-32345	-223	0.000
3182025_BiC_K2SO4_-1,2V_05_937_005.gcd	-31809	-220	0.000
3182025_BiC_K2SO4_-1,3V_01_937_006.gcd	-31851	-221	0.000
3182025_BiC_K2SO4_-1,3V_02_937_007.gcd	-31928	-222	0.000
3182025_BiC_K2SO4_-1,3V_03_937_008.gcd	-32117	-217	0.000
3182025_BiC_K2SO4_-1,3V_04_937_009.gcd	-32061	-225	0.000
3182025_BiC_K2SO4_-1,3V_05_937_010.gcd	-32009	-223	0.000
3182025_BiC_K2SO4_-1,4V_01_937_011.gcd	-32109	-219	0.000
3182025_BiC_K2SO4_-1,4V_02_937_012.gcd	-31918	-226	0.000
3182025_BiC_K2SO4_-1,4V_03_937_013.gcd	-32065	-225	0.000
3182025_BiC_K2SO4_-1,4V_04_937_014.gcd	-32060	-224	0.000
3182025_BiC_K2SO4_-1,4V_05_937_015.gcd	-32117	-226	0.000
3182025_BiC_K2SO4_-1,5V_01_937_016.gcd	-32452	-226	0.000
3182025_BiC_K2SO4_-1,5V_02_937_017.gcd	-32326	-233	0.000
3182025_BiC_K2SO4_-1,5V_03_937_018.gcd	-32339	-219	0.000
3182025_BiC_K2SO4_-1,5V_04_937_019.gcd	-32409	-226	0.000

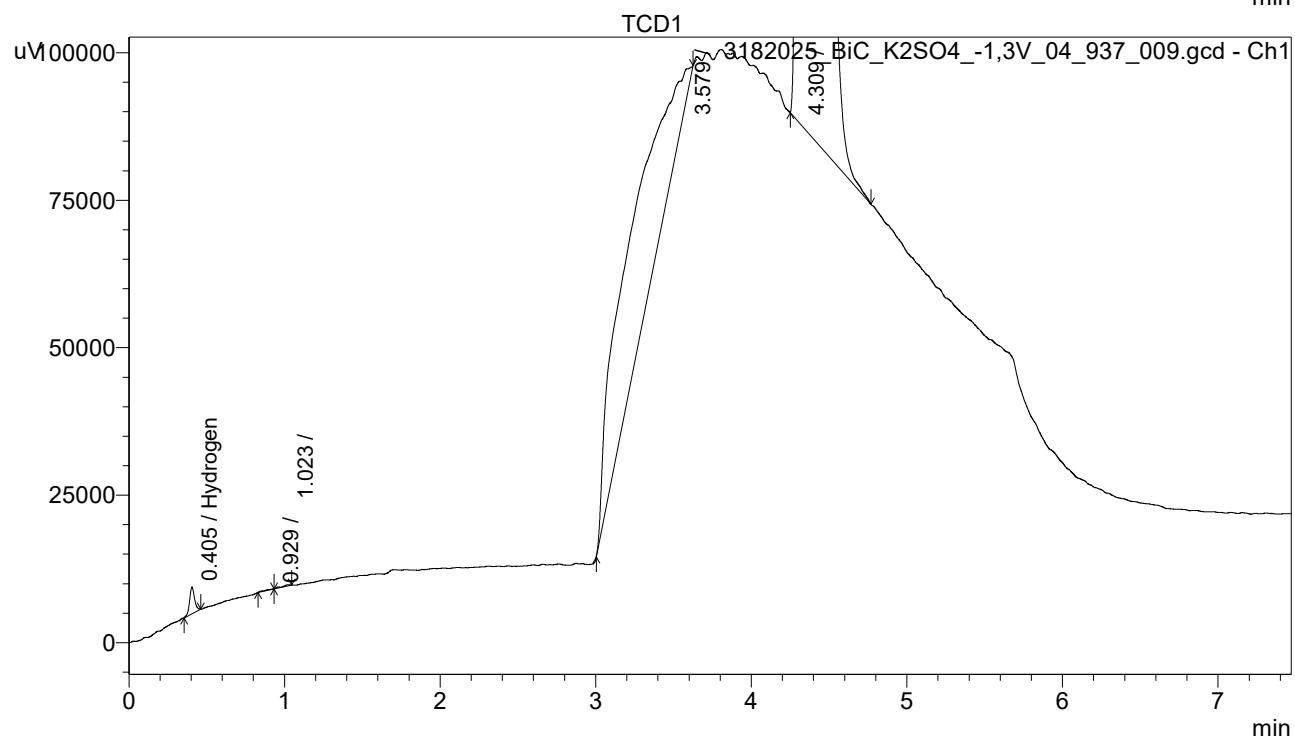
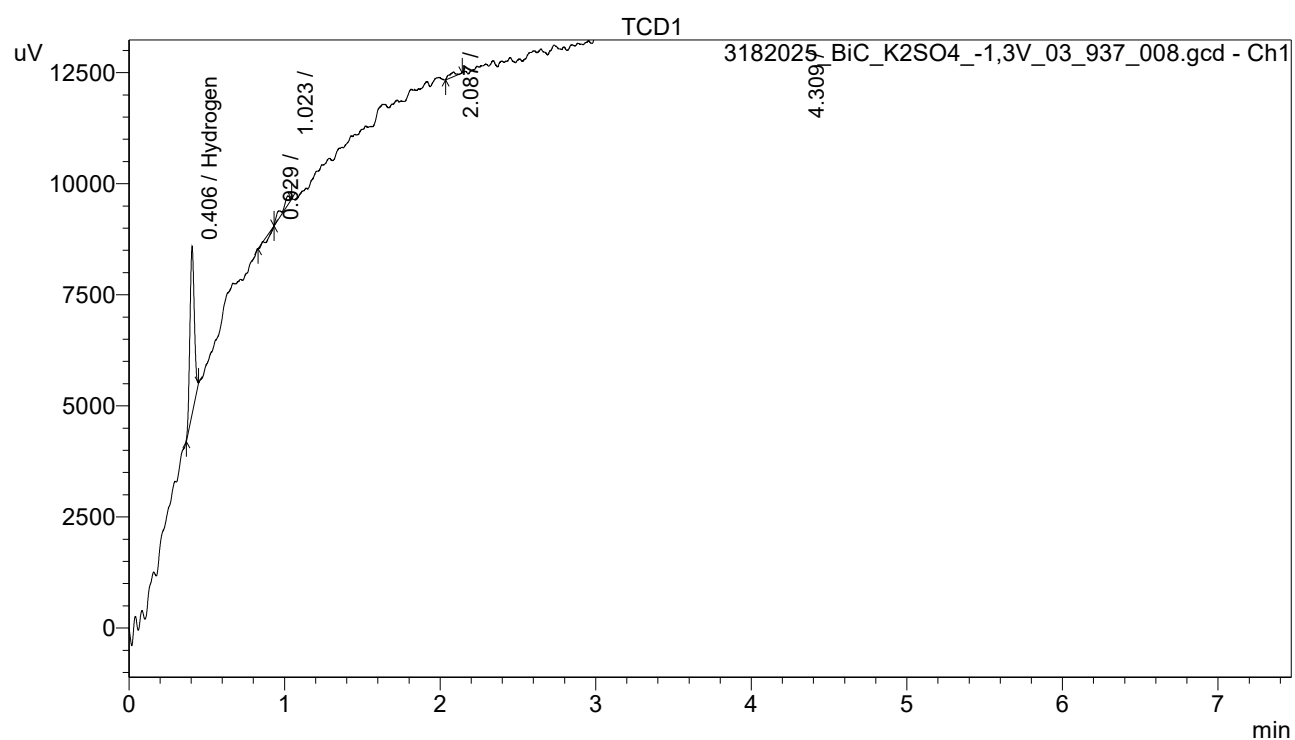
Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,5V_05_937_020.gcd	-32524	-227	0.000
3182025_BiC_K2SO4_-1,6V_01_937_021.gcd	-32312	-223	0.000
3182025_BiC_K2SO4_-1,6V_02_937_022.gcd	-32657	-229	0.000
3182025_BiC_K2SO4_-1,6V_03_937_023.gcd	-32584	-225	0.000
3182025_BiC_K2SO4_-1,6V_04_937_024.gcd	-32852	-223	0.000
3182025_BiC_K2SO4_-1,6V_05_937_025.gcd	-32668	-224	0.000
3182025_BiC_K2SO4_-1,7V_01_937_026.gcd	-32539	-224	0.000
3182025_BiC_K2SO4_-1,7V_02_937_027.gcd	-32710	-224	0.000
3182025_BiC_K2SO4_-1,7V_03_937_028.gcd	-32933	-229	0.000
3182025_BiC_K2SO4_-1,7V_04_937_029.gcd	-32764	-226	0.000
3182025_BiC_K2SO4_-1,7V_05_937_030.gcd	-32906	-230	0.000
3182025_BiC_K2SO4_-1,8V_01_937_031.gcd	-32919	-232	0.000
3182025_BiC_K2SO4_-1,8V_02_937_032.gcd	-32833	-222	0.000
3182025_BiC_K2SO4_-1,8V_03_937_033.gcd	-32981	-224	0.000
3182025_BiC_K2SO4_-1,8V_04_937_034.gcd	-32811	-224	0.000
3182025_BiC_K2SO4_-1,8V_05_937_035.gcd	-32933	-229	0.000
3182025_BiC_K2SO4_-1,9V_01_937_036.gcd	-32785	-222	0.000
3182025_BiC_K2SO4_-1,9V_02_937_037.gcd	-32908	-226	0.000
3182025_BiC_K2SO4_-1,9V_03_937_038.gcd	-32855	-226	0.000
3182025_BiC_K2SO4_-1,9V_04_937_039.gcd	-33087	-229	0.000
3182025_BiC_K2SO4_-1,9V_05_937_040.gcd	-33073	-226	0.000
Average	-32520	-225	0.000
%RSD	-1.185	-1.590	0.000
Maximum	-31809	-217	0.000
Minimum	-33087	-233	0.000
Standard Deviation	385	4	0.000

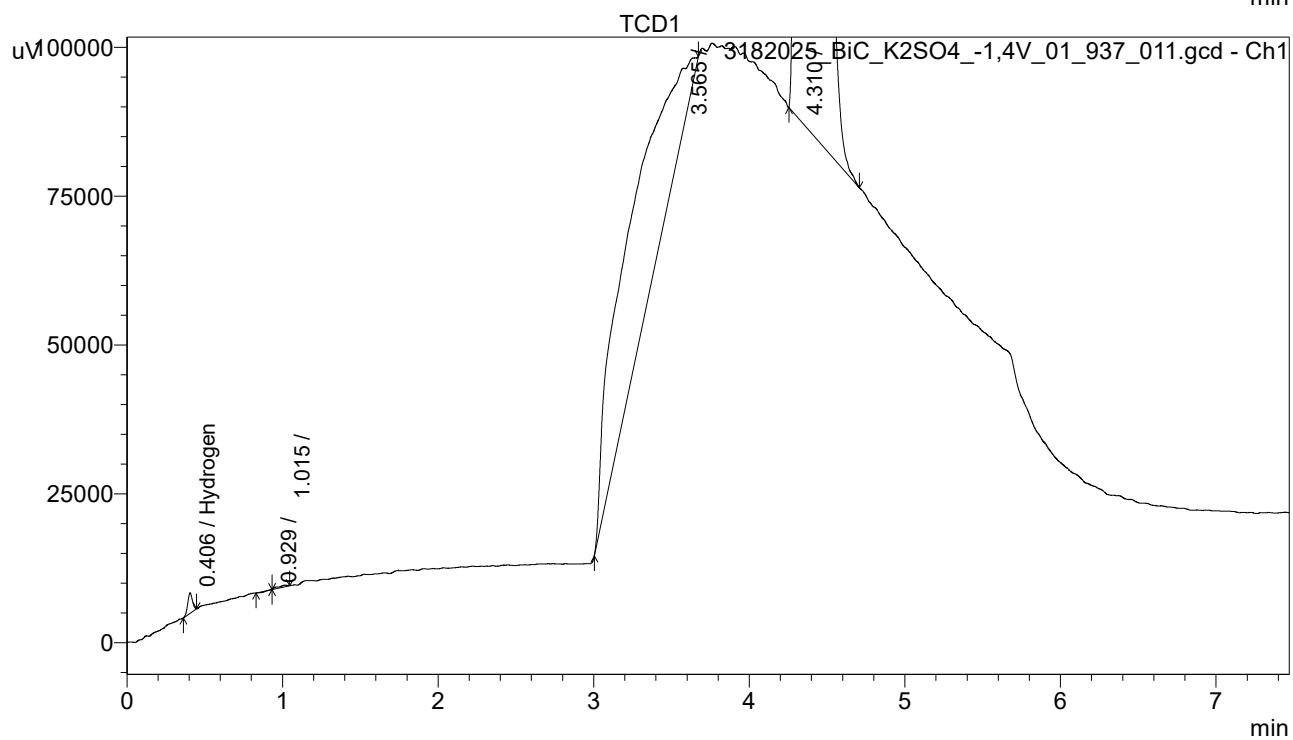
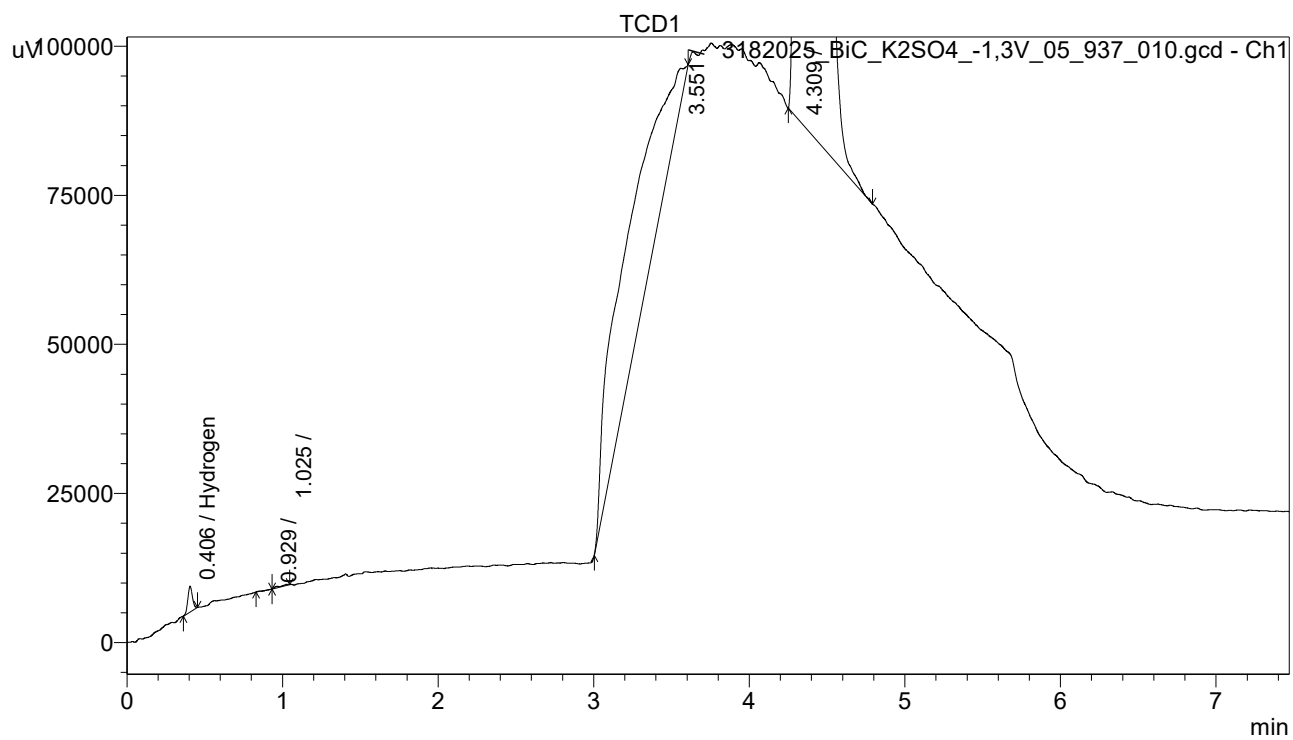


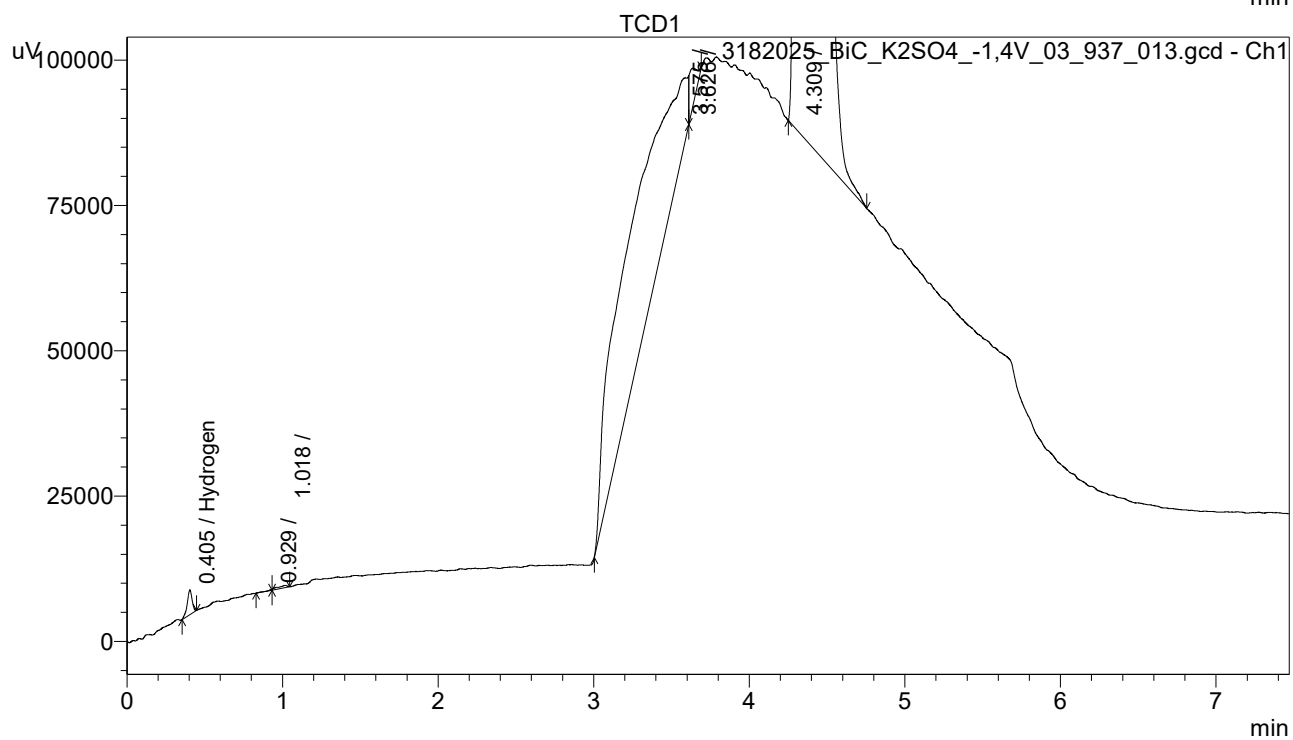
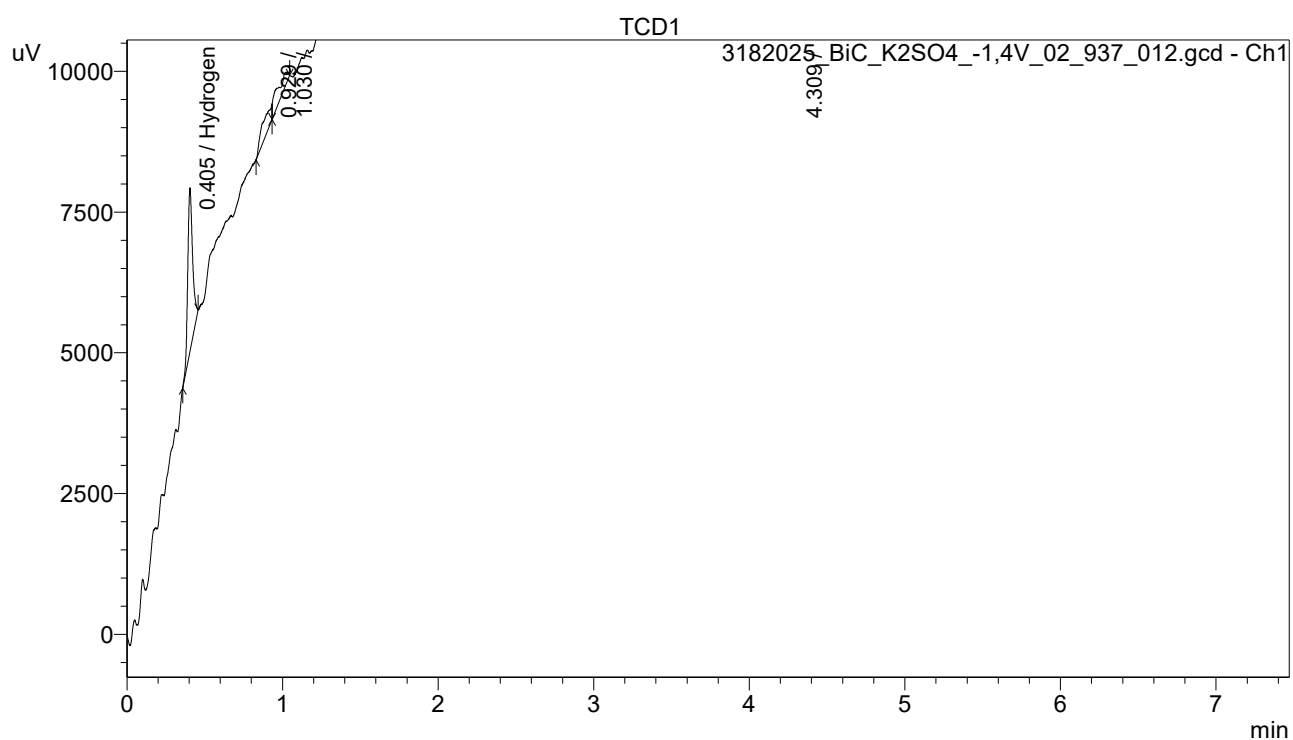


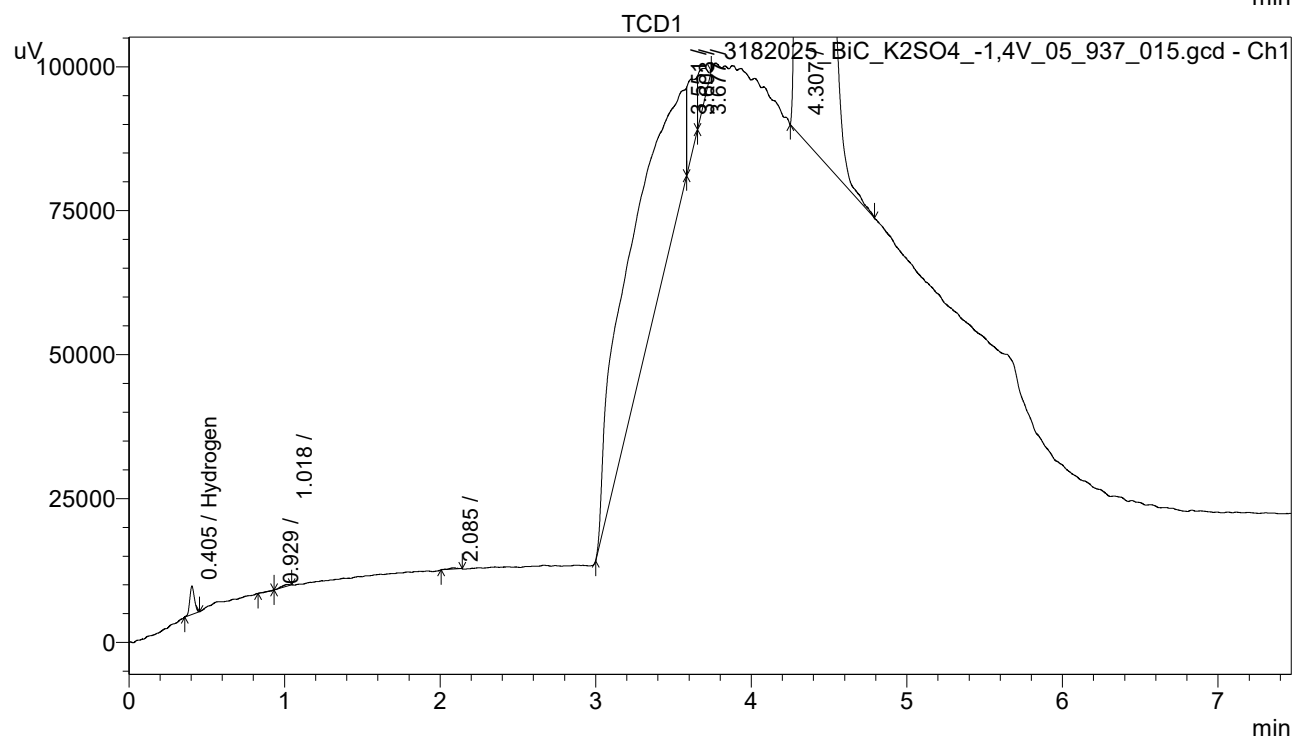
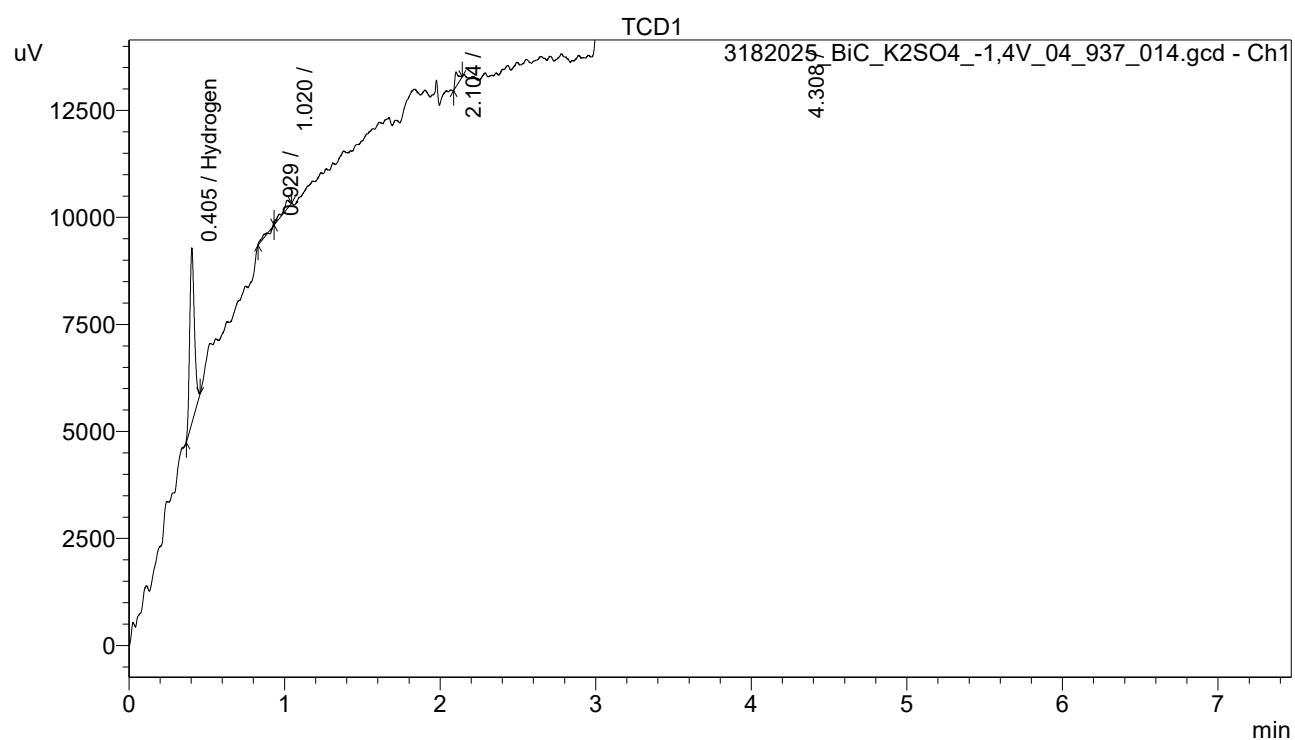


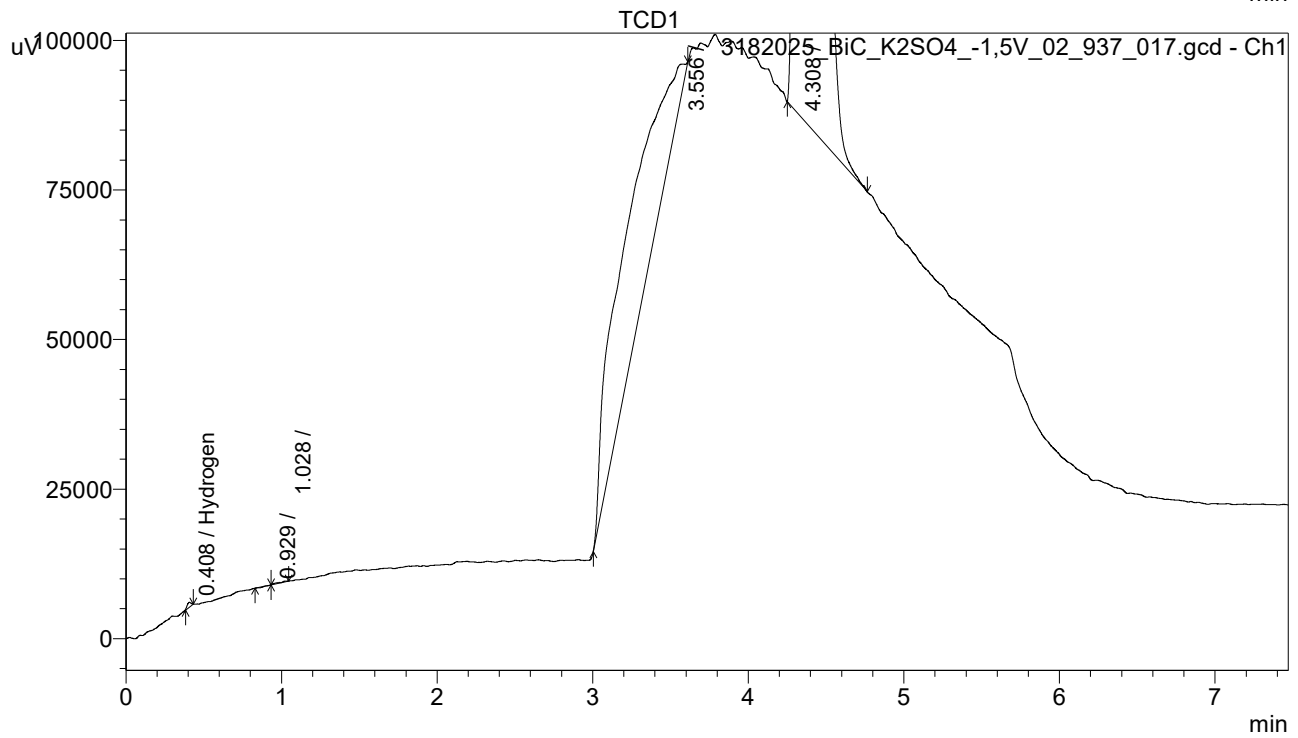
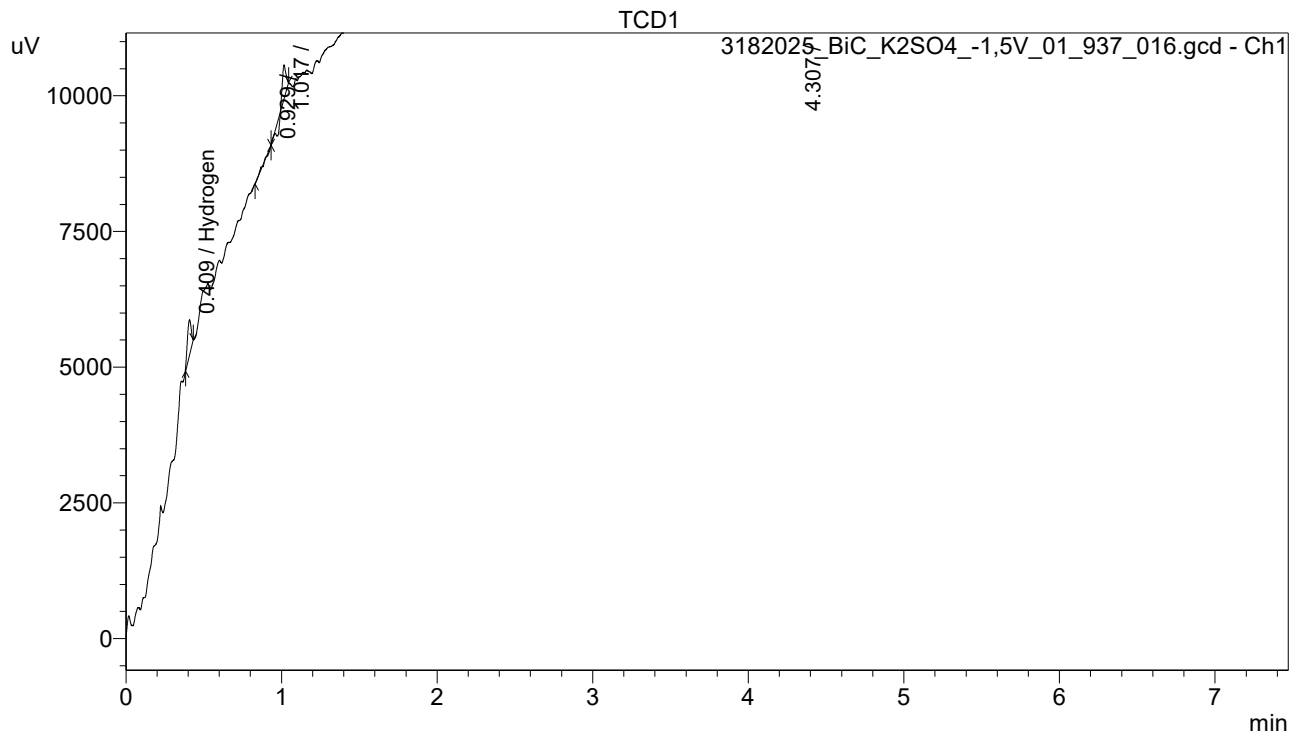


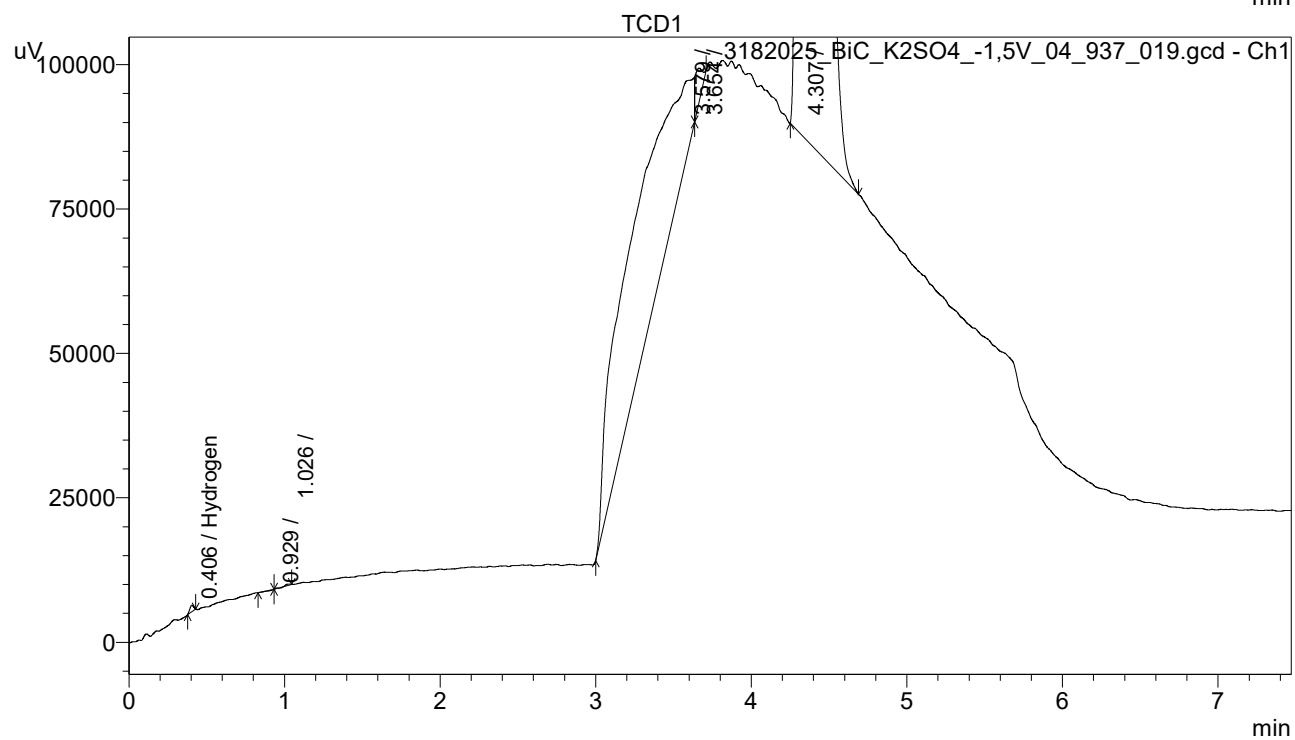
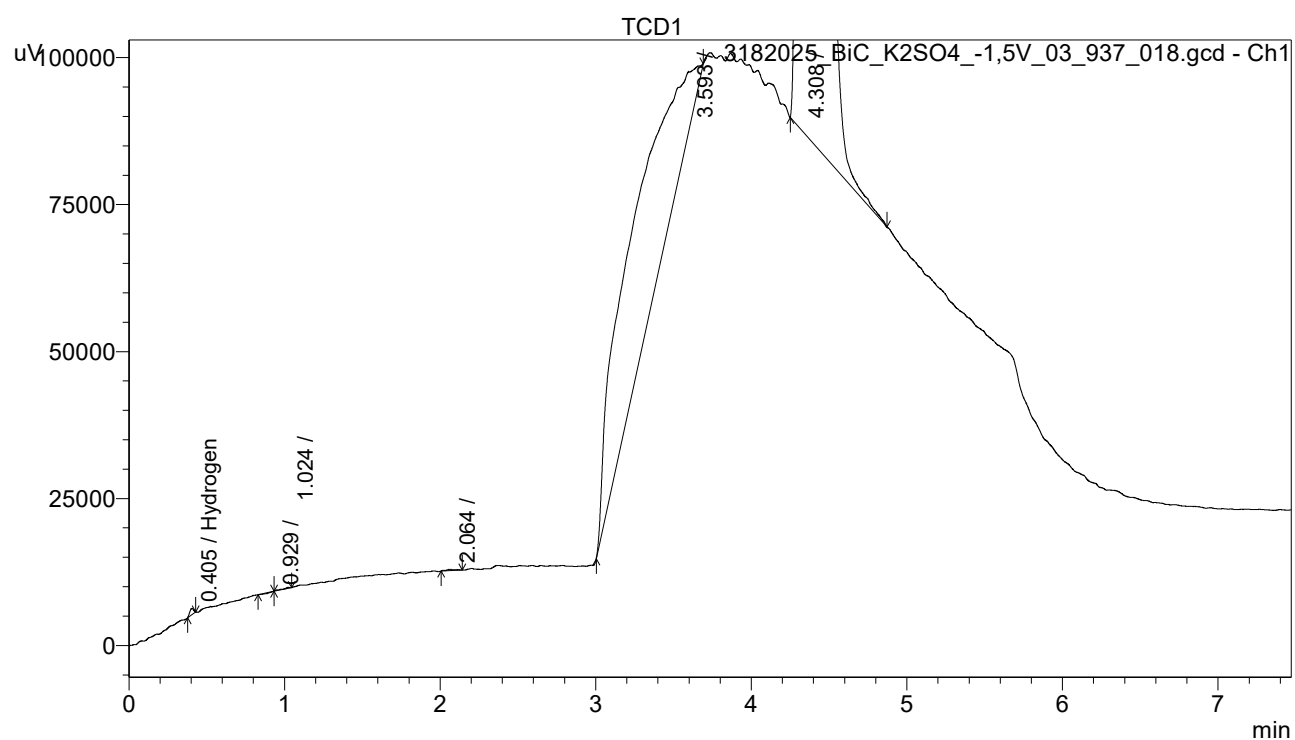


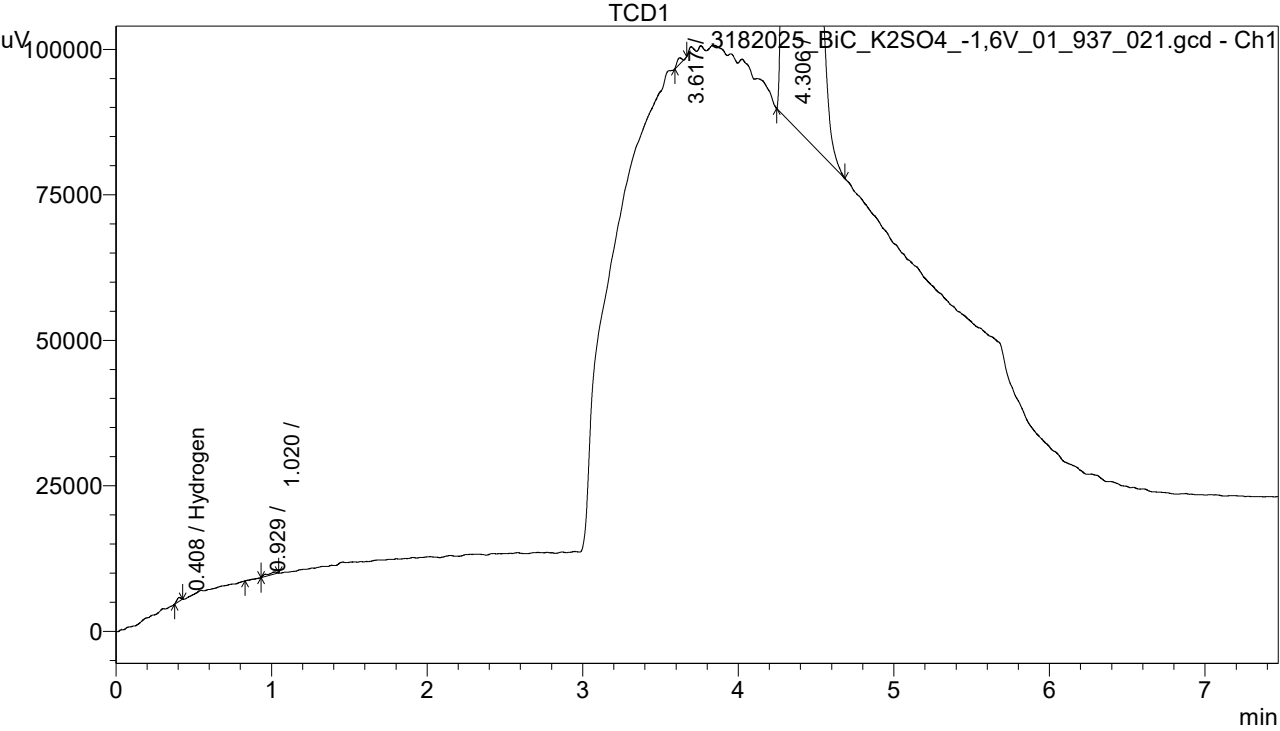
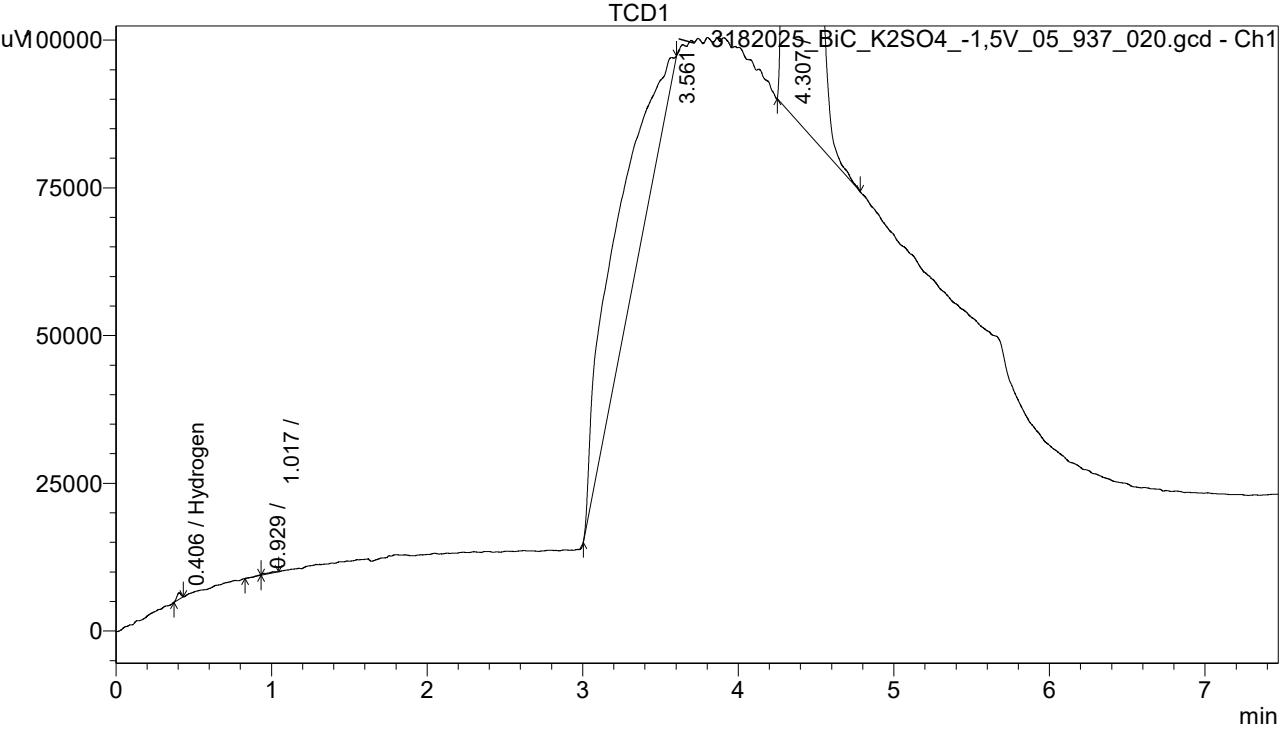


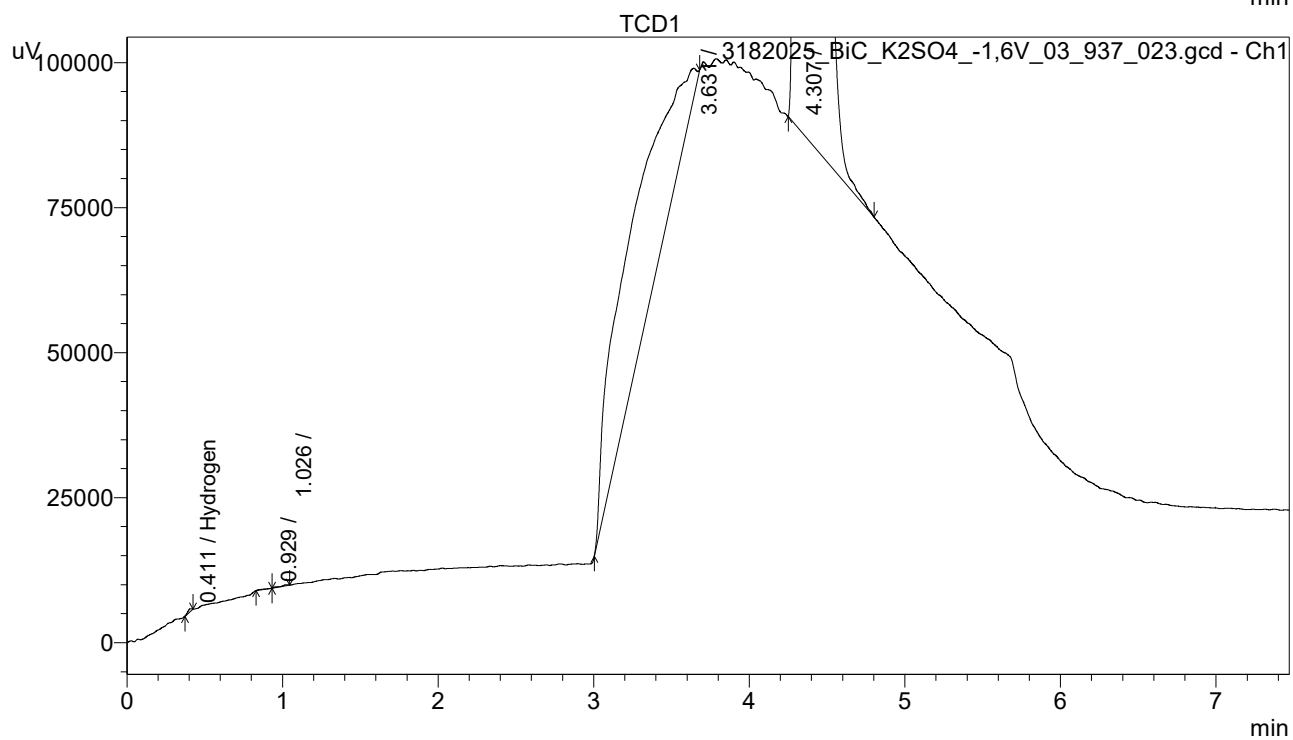
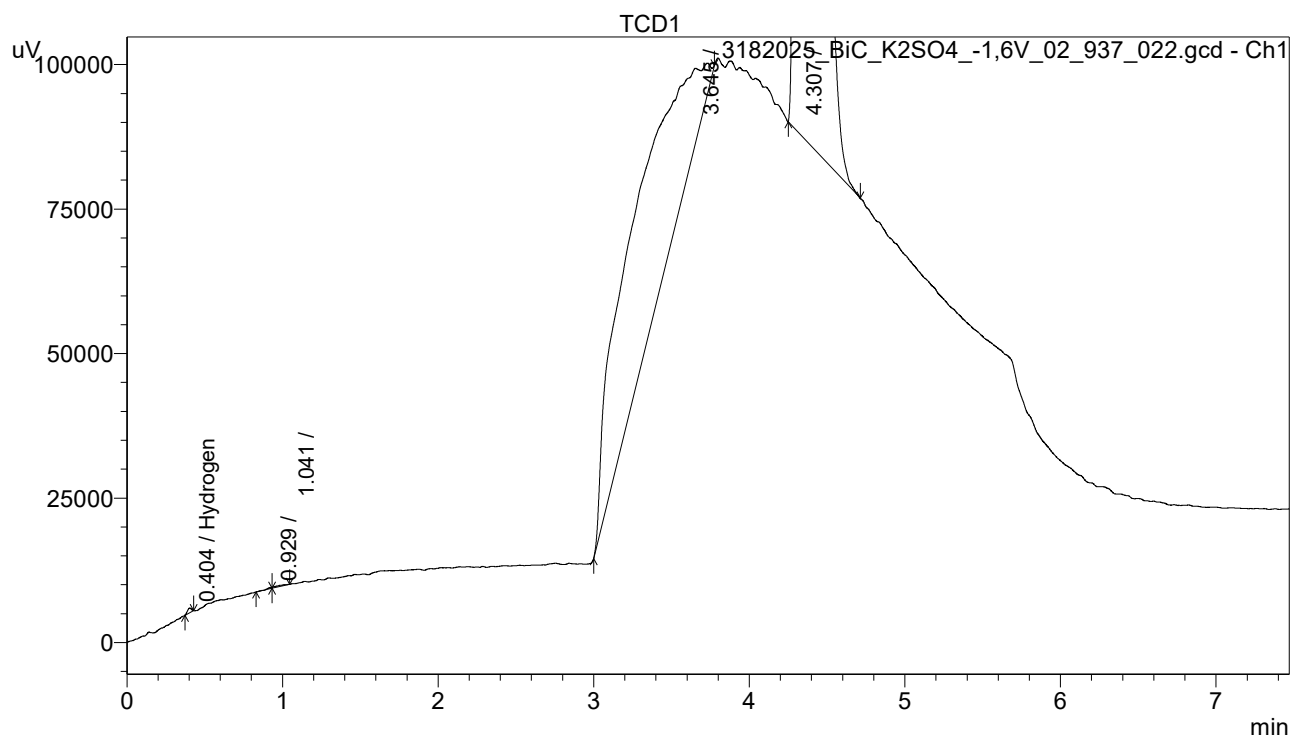


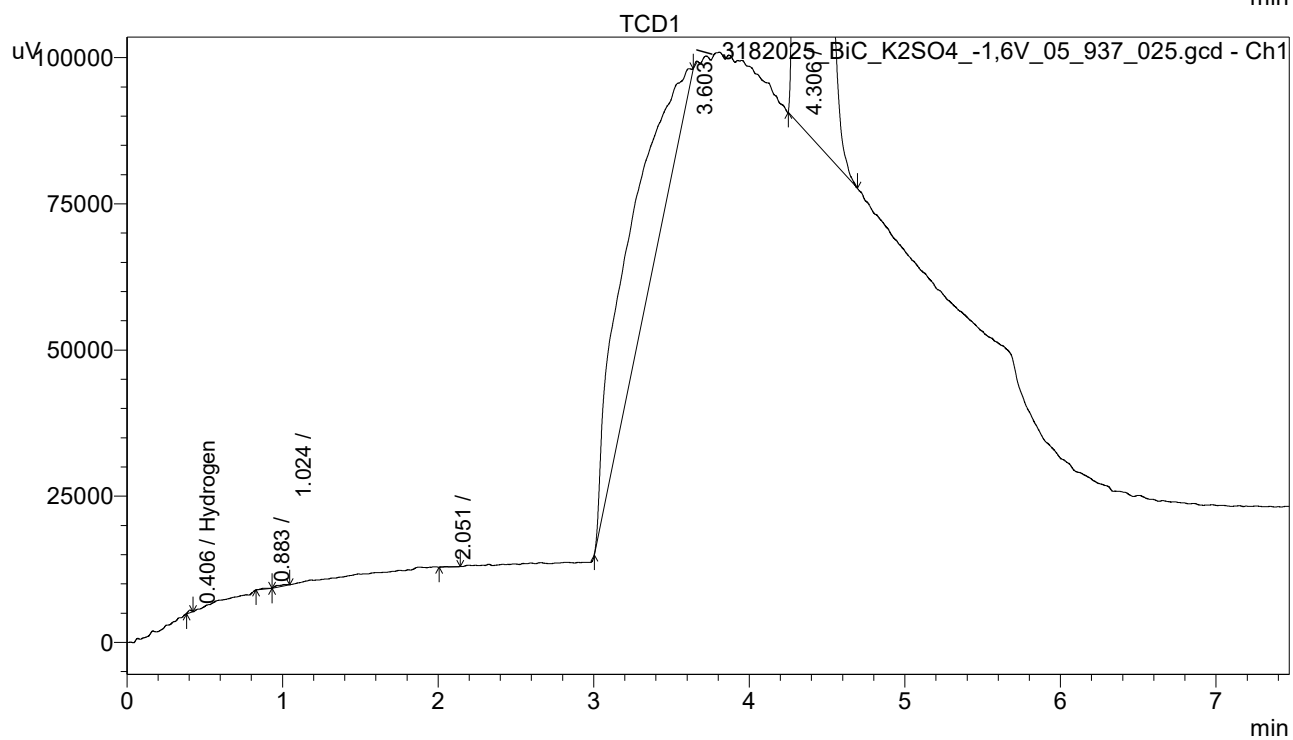
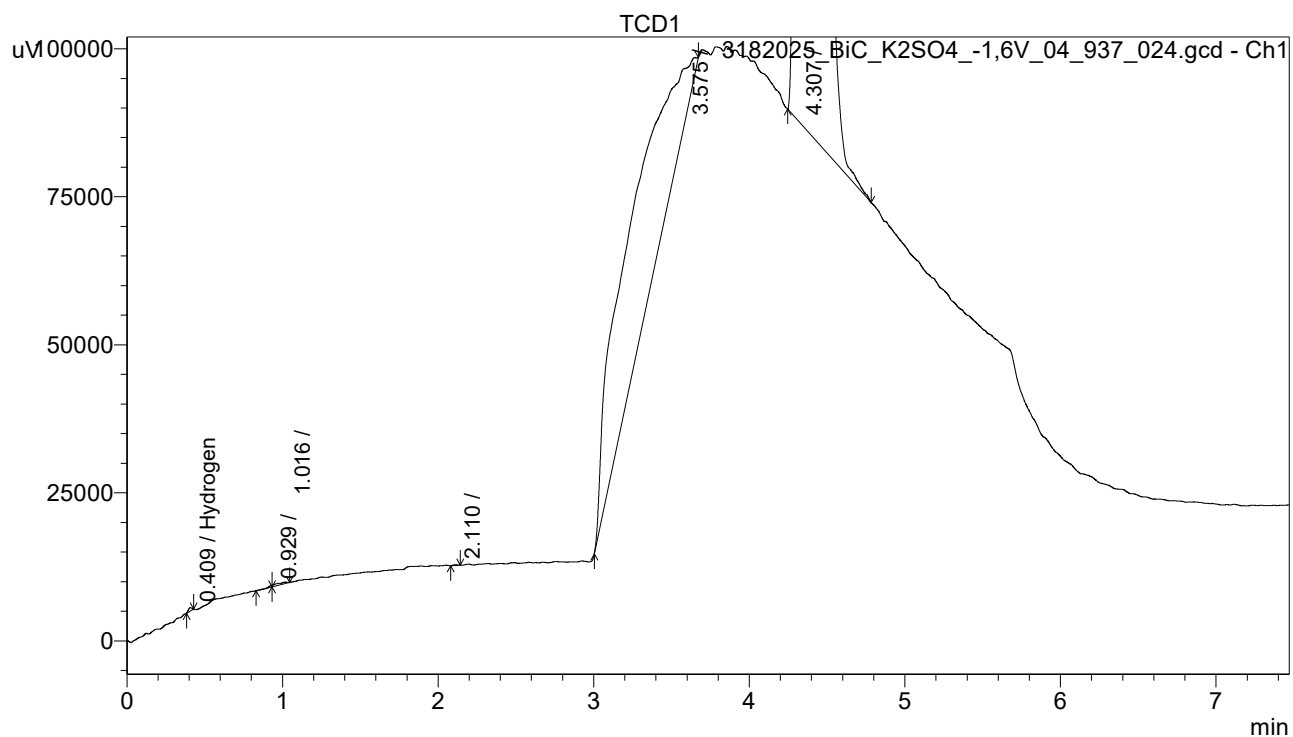


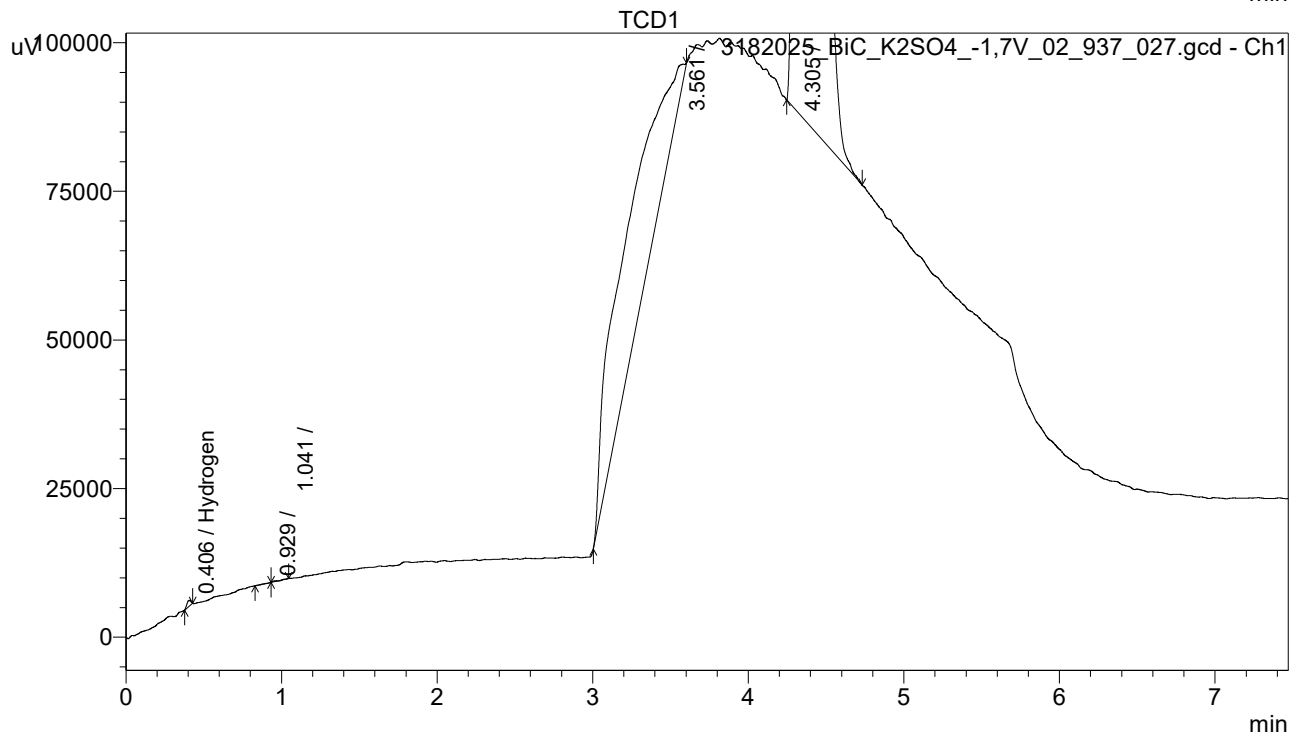
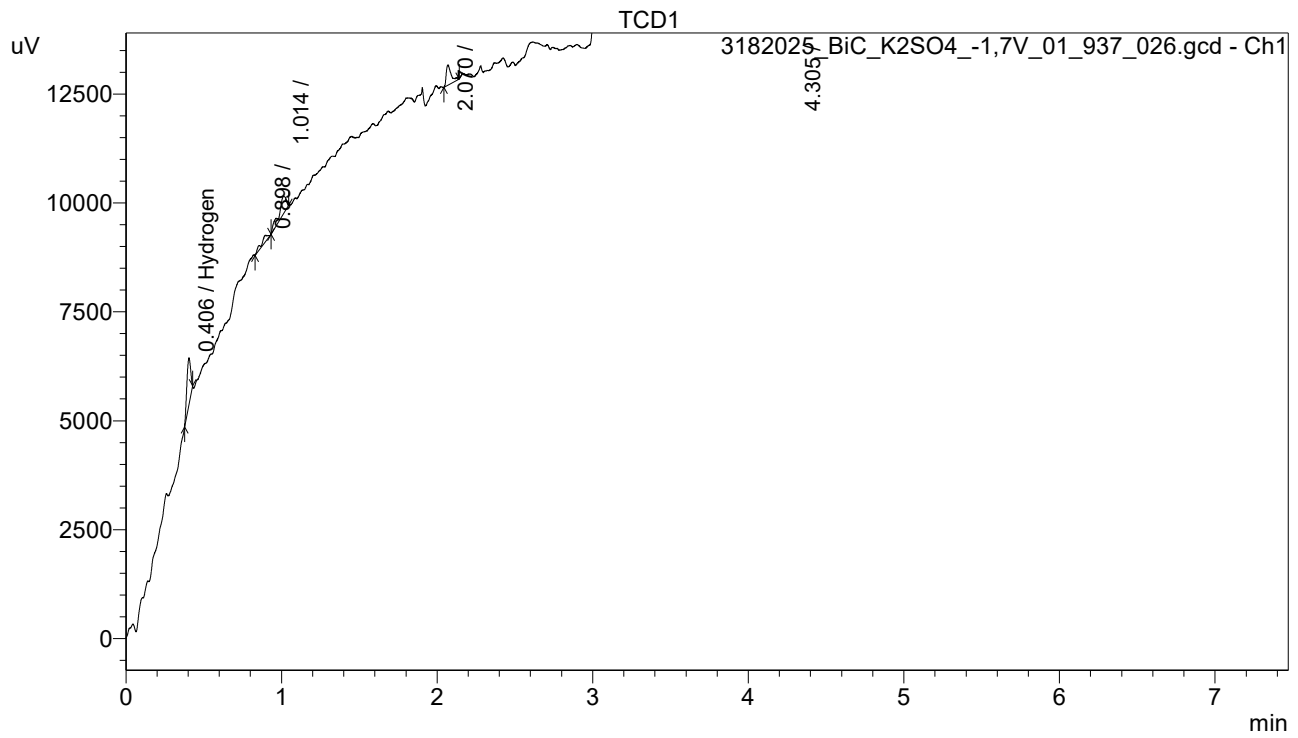


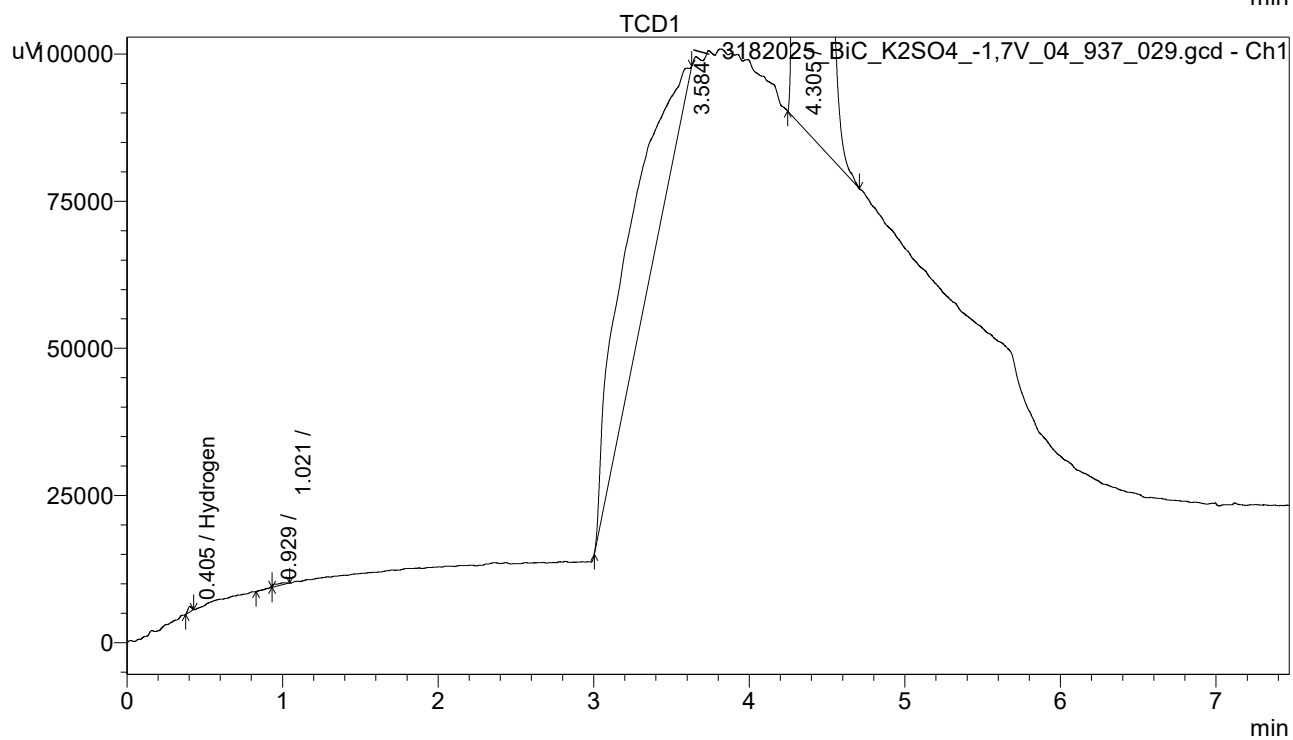
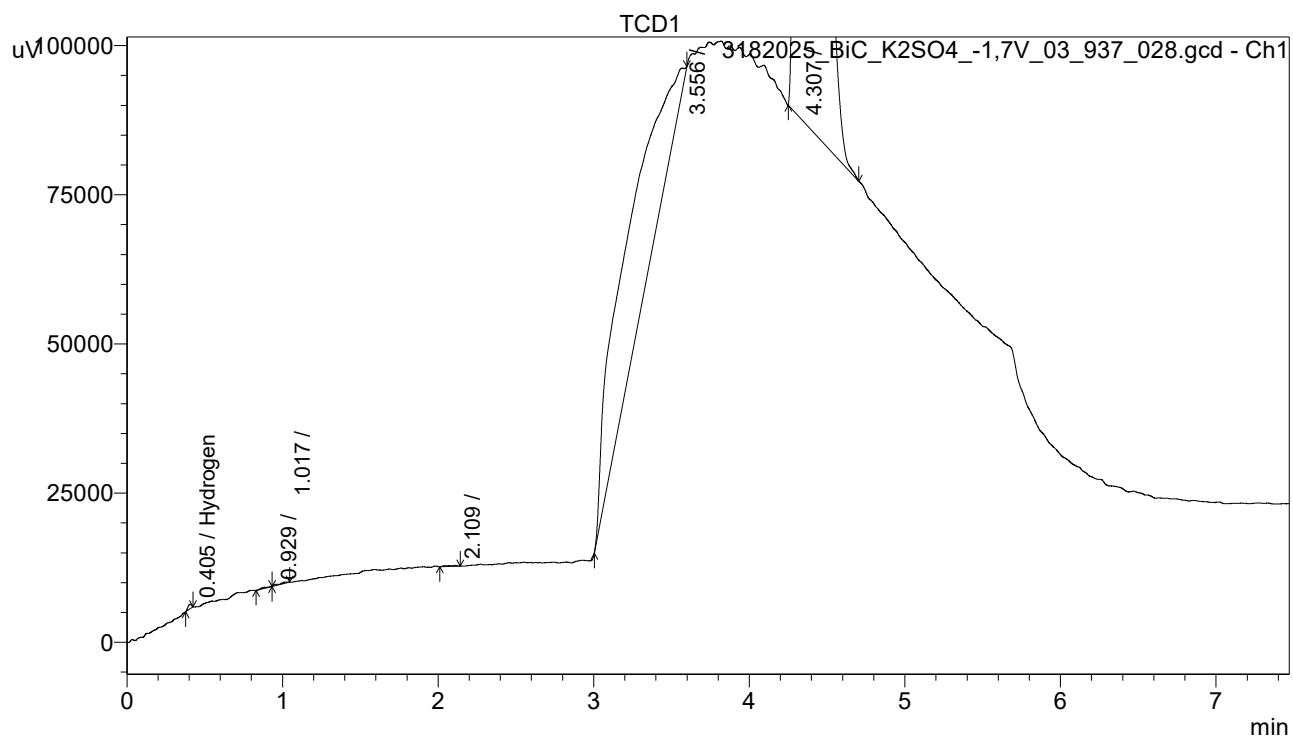


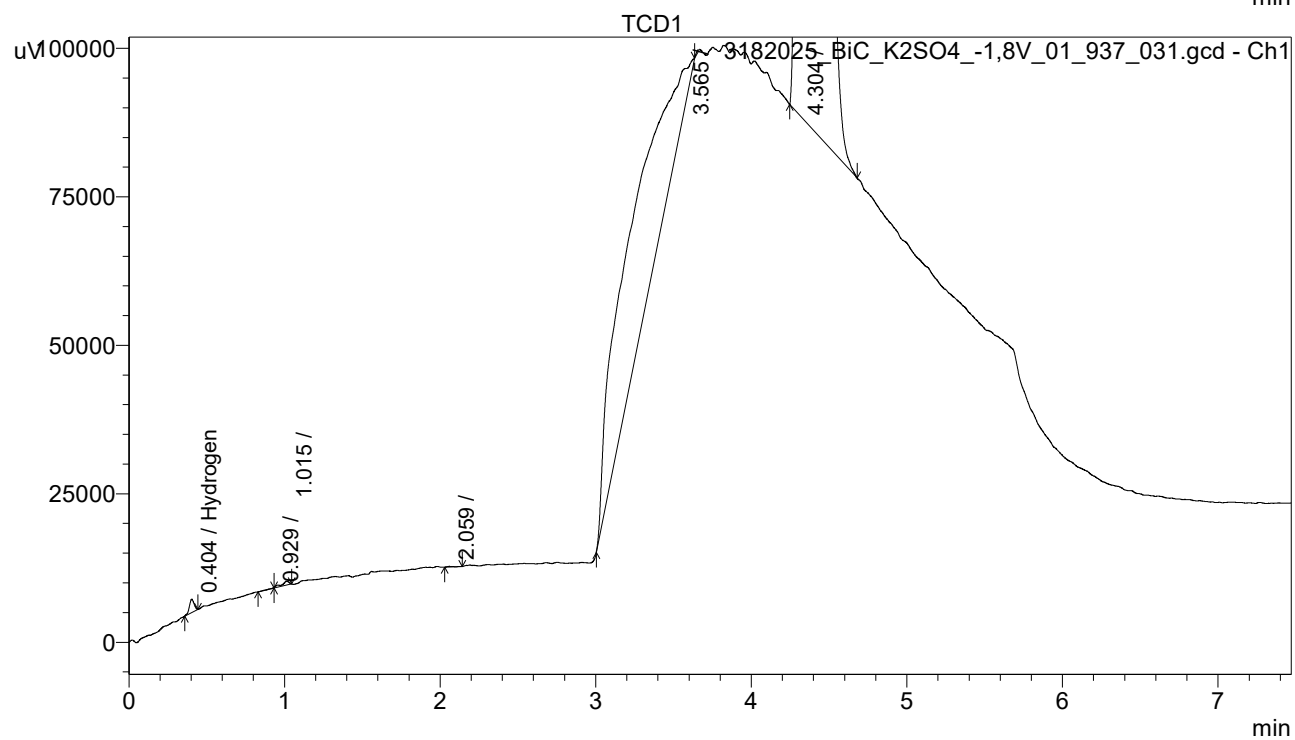
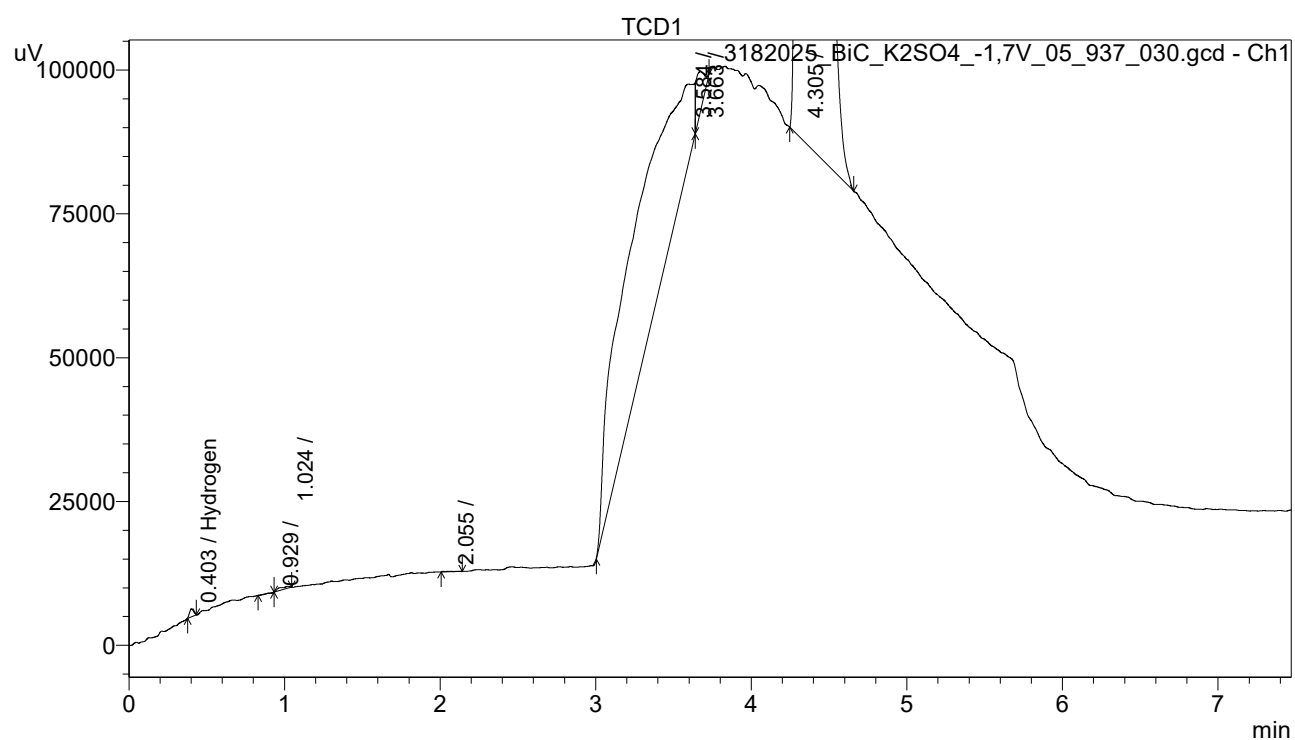


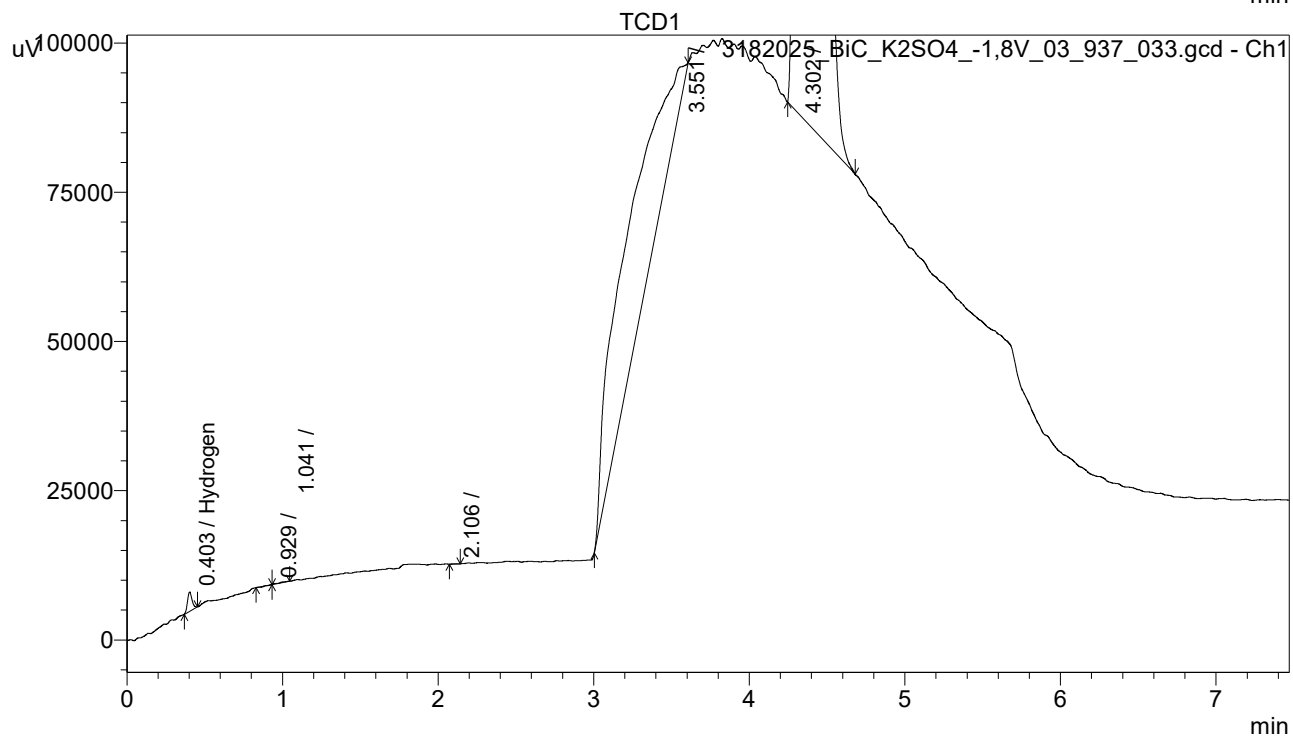
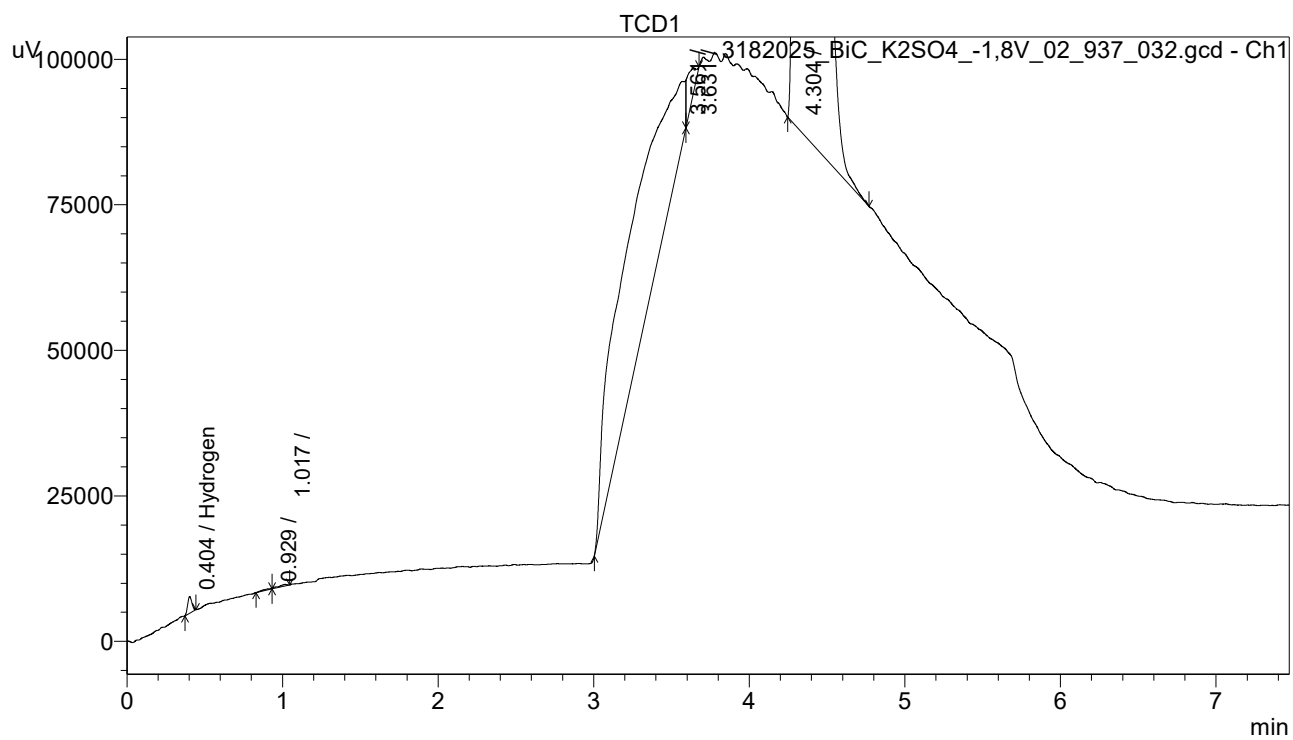


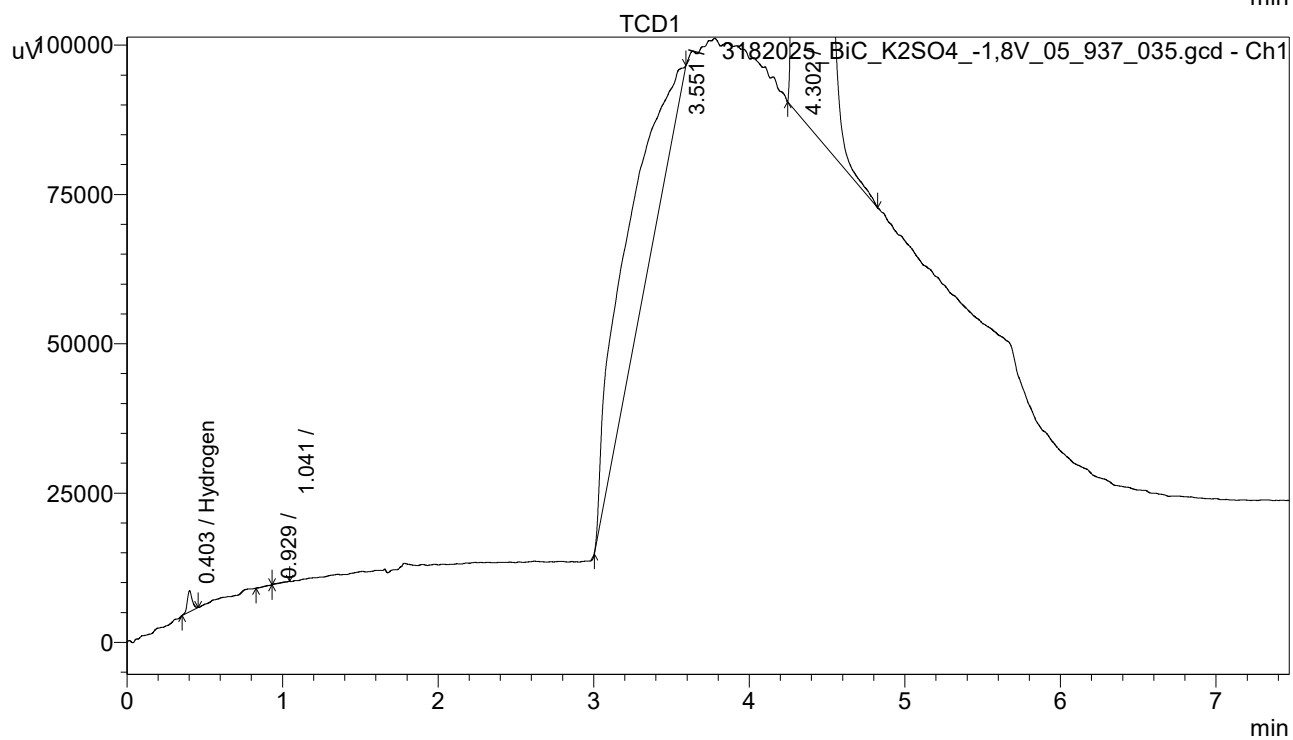
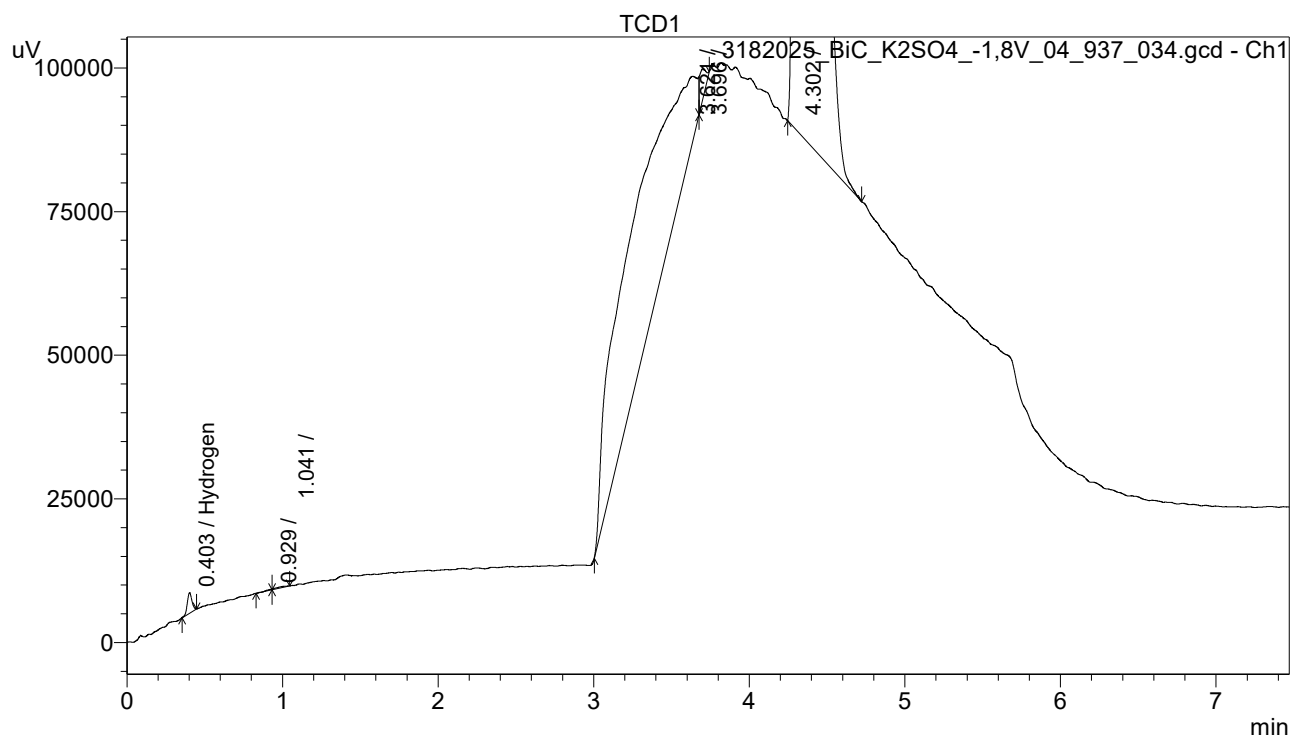


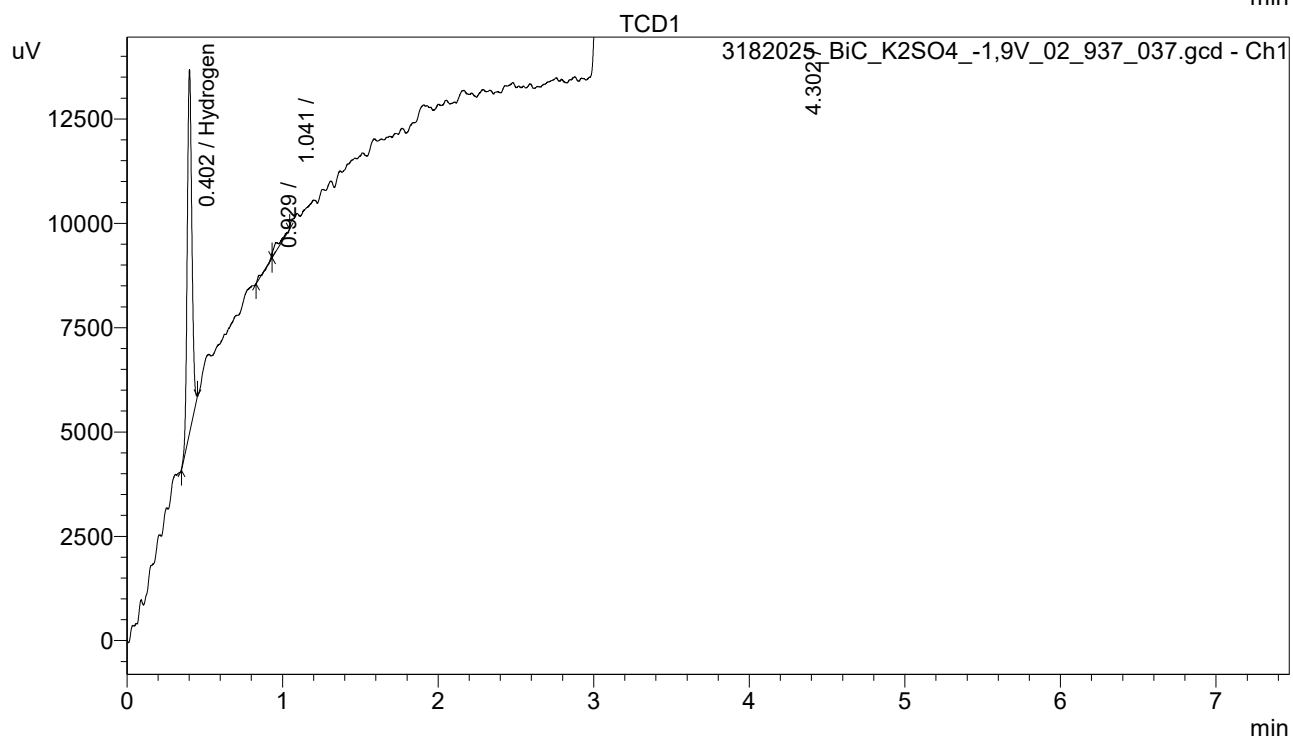
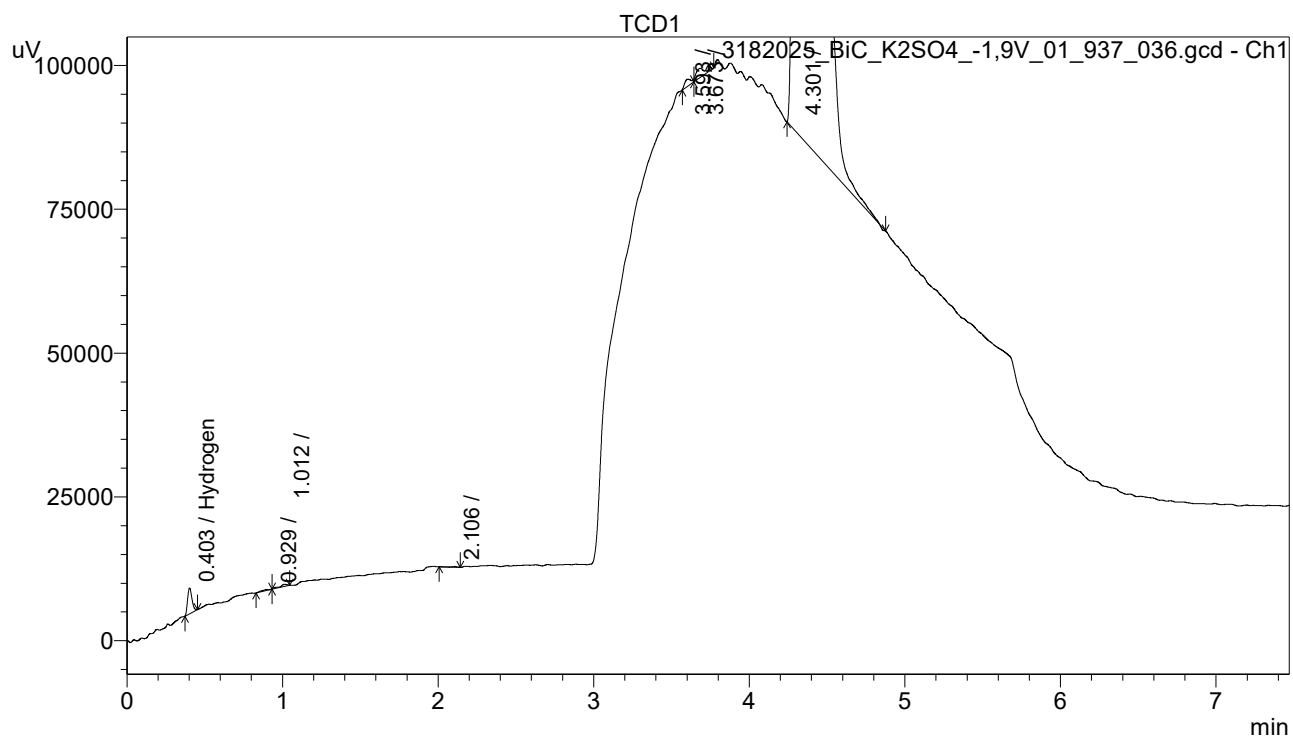


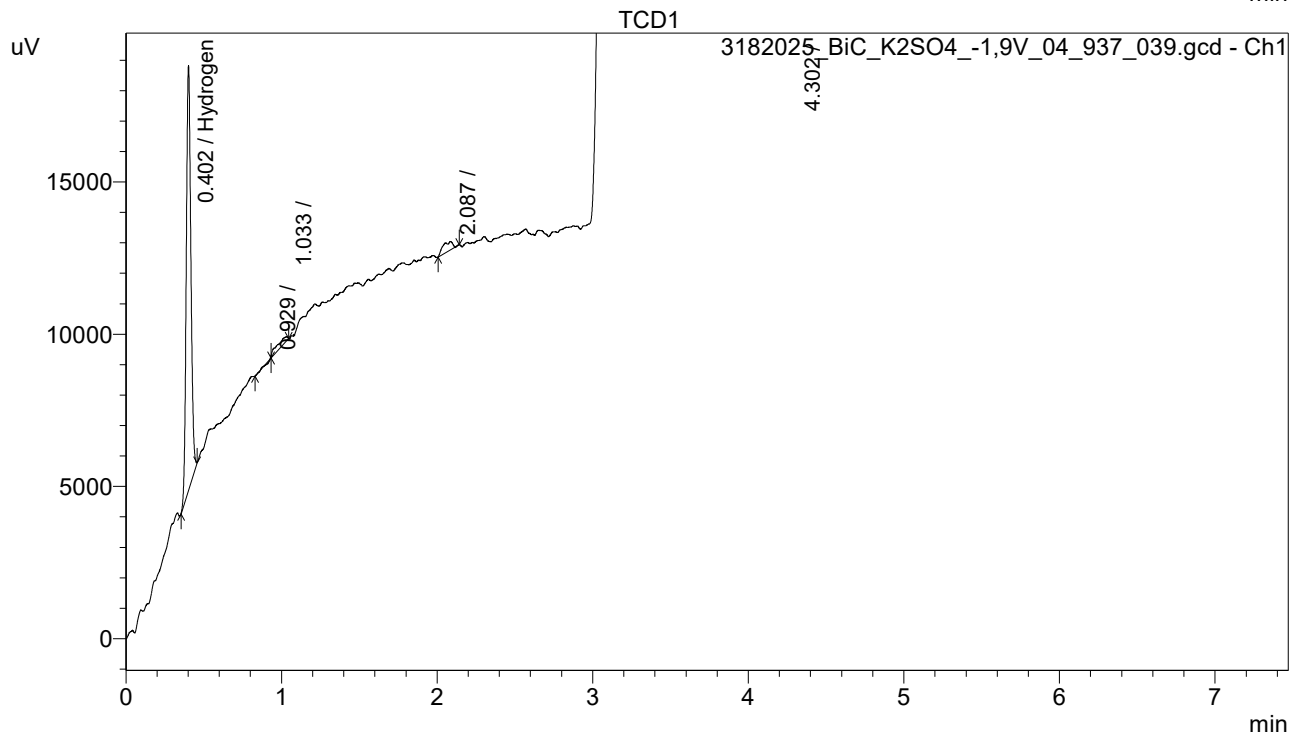
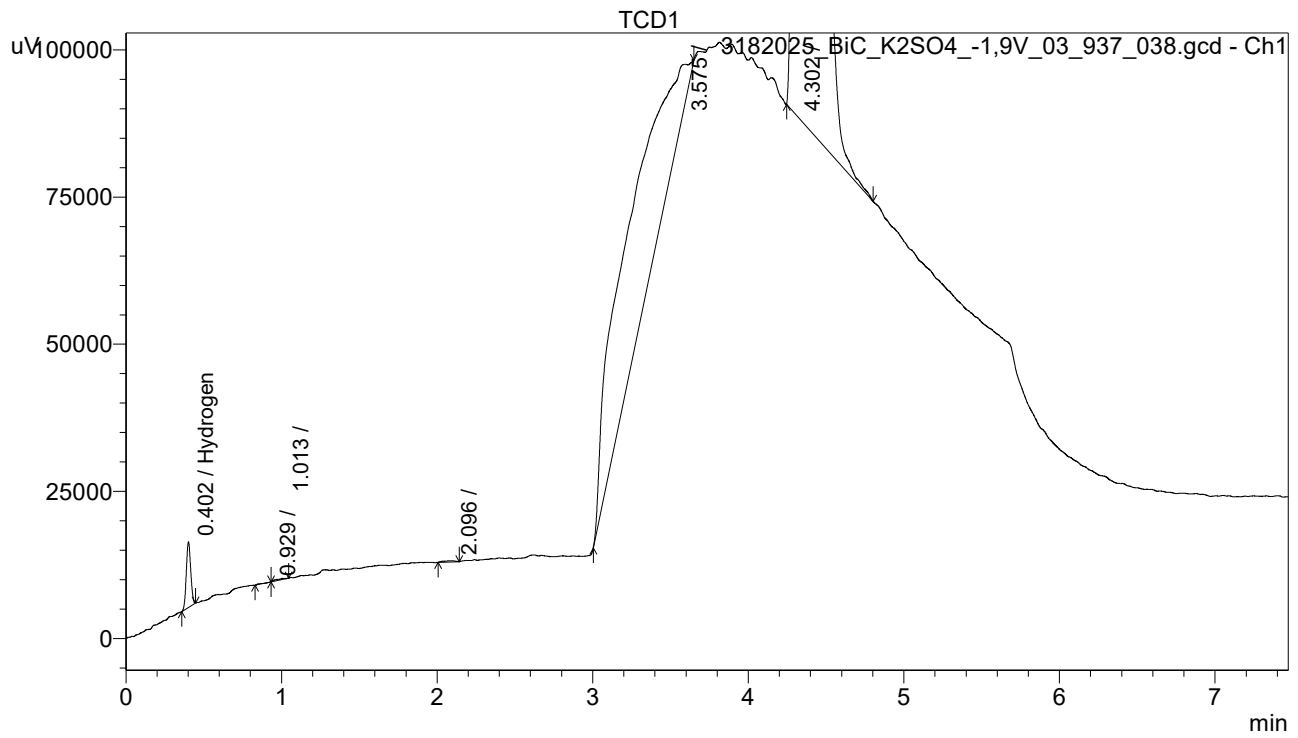


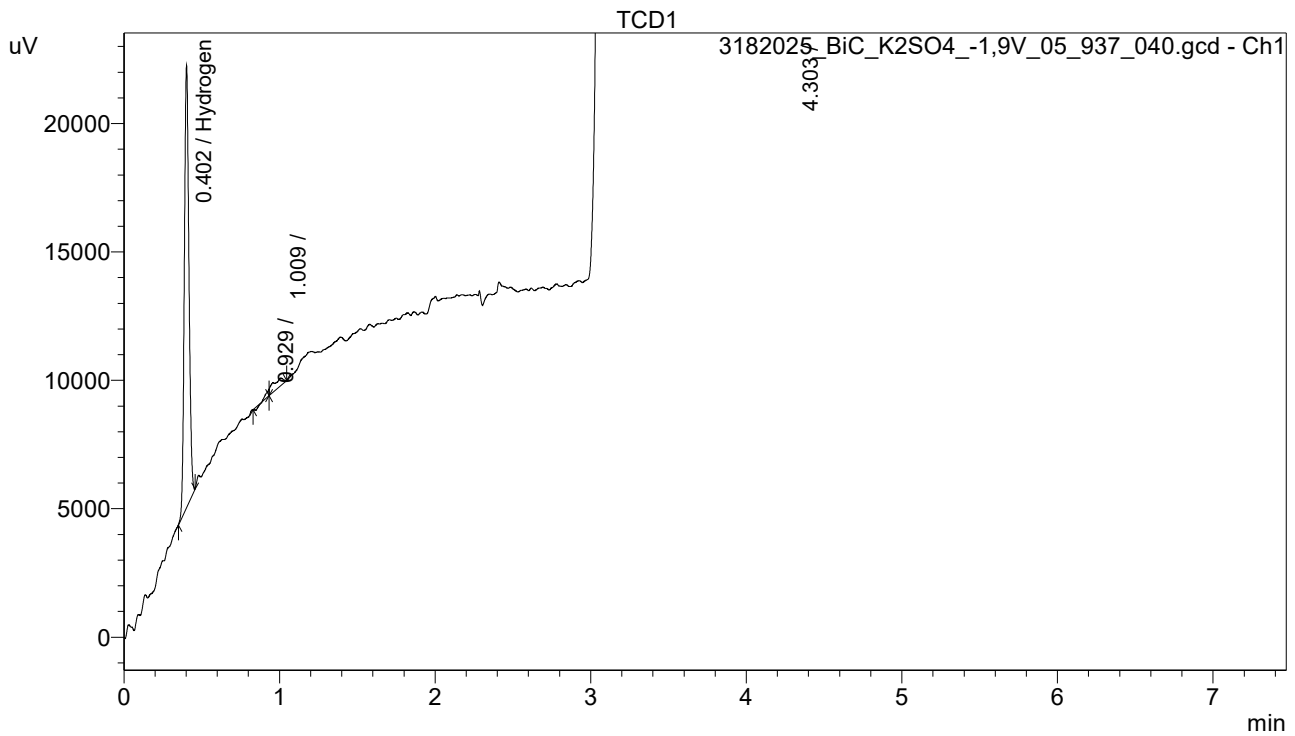












<< TCD1 >>

ID#1 Compound Name: Hydrogen

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,2V_01_937_001.gcd	2809	1334	121.410
3182025_BiC_K2SO4_-1,2V_02_937_002.gcd	4489	2032	194.037
3182025_BiC_K2SO4_-1,2V_03_937_003.gcd	3430	1731	148.258
3182025_BiC_K2SO4_-1,2V_04_937_004.gcd	7970	3886	344.481
3182025_BiC_K2SO4_-1,2V_05_937_005.gcd	7384	3498	319.152
3182025_BiC_K2SO4_-1,3V_01_937_006.gcd	4250	2146	183.691
3182025_BiC_K2SO4_-1,3V_02_937_007.gcd	5922	2771	255.990
3182025_BiC_K2SO4_-1,3V_03_937_008.gcd	7390	3710	319.451
3182025_BiC_K2SO4_-1,3V_04_937_009.gcd	10065	4483	435.061
3182025_BiC_K2SO4_-1,3V_05_937_010.gcd	8855	4271	382.744
3182025_BiC_K2SO4_-1,4V_01_937_011.gcd	7280	3402	314.683
3182025_BiC_K2SO4_-1,4V_02_937_012.gcd	6272	2883	271.113
3182025_BiC_K2SO4_-1,4V_03_937_013.gcd	9347	4221	404.020
3182025_BiC_K2SO4_-1,4V_04_937_014.gcd	8527	4055	368.576
3182025_BiC_K2SO4_-1,4V_05_937_015.gcd	10213	4901	441.462
3182025_BiC_K2SO4_-1,5V_01_937_016.gcd	1136	646	49.125
3182025_BiC_K2SO4_-1,5V_02_937_017.gcd	1451	790	62.728
3182025_BiC_K2SO4_-1,5V_03_937_018.gcd	1882	1068	81.342
3182025_BiC_K2SO4_-1,5V_04_937_019.gcd	1940	1100	83.848
3182025_BiC_K2SO4_-1,5V_05_937_020.gcd	2070	1105	89.458
3182025_BiC_K2SO4_-1,6V_01_937_021.gcd	1231	635	53.207
3182025_BiC_K2SO4_-1,6V_02_937_022.gcd	1561	819	67.476
3182025_BiC_K2SO4_-1,6V_03_937_023.gcd	921	393	39.818
3182025_BiC_K2SO4_-1,6V_04_937_024.gcd	937	527	40.513
3182025_BiC_K2SO4_-1,6V_05_937_025.gcd	662	453	28.630
3182025_BiC_K2SO4_-1,7V_01_937_026.gcd	1882	1063	81.347
3182025_BiC_K2SO4_-1,7V_02_937_027.gcd	1857	1003	80.281
3182025_BiC_K2SO4_-1,7V_03_937_028.gcd	1200	751	51.879
3182025_BiC_K2SO4_-1,7V_04_937_029.gcd	1582	950	68.400
3182025_BiC_K2SO4_-1,7V_05_937_030.gcd	2475	1362	106.972
3182025_BiC_K2SO4_-1,8V_01_937_031.gcd	4686	2214	202.565
3182025_BiC_K2SO4_-1,8V_02_937_032.gcd	5452	2860	235.640
3182025_BiC_K2SO4_-1,8V_03_937_033.gcd	6555	3217	283.320
3182025_BiC_K2SO4_-1,8V_04_937_034.gcd	7444	3545	321.756
3182025_BiC_K2SO4_-1,8V_05_937_035.gcd	7719	3514	333.653

Data File Name	Area	Height	Conc.
3182025_BiC_K2SO4_-1,9V_01_937_036.gcd	8820	4444	381.223
3182025_BiC_K2SO4_-1,9V_02_937_037.gcd	17818	8573	770.176
3182025_BiC_K2SO4_-1,9V_03_937_038.gcd	22015	10940	951.594
3182025_BiC_K2SO4_-1,9V_04_937_039.gcd	28713	13748	1241.121
3182025_BiC_K2SO4_-1,9V_05_937_040.gcd	35304	17017	1526.019
Average	6788	3302	293.405
%RSD	109.576	107.847	109.576
Maximum	35304	17017	1526.019
Minimum	662	393	28.630
Standard Deviation	7438	3561	321.501