Area Percent Report

Data Path : D:\AGILENT\DATA\PURGE&TRAP\2024\4.ABRIL\
Data File : Tolueno 01.D
Acq On : 03 Apr 2024 14:27
Operator : LUDMILA ALVES
Sample : teste 01
Misc :
ALS Vial : 1 Sample Multiplier: 1

Integration Parameters: autoint1.e
Integrator: ChemStation

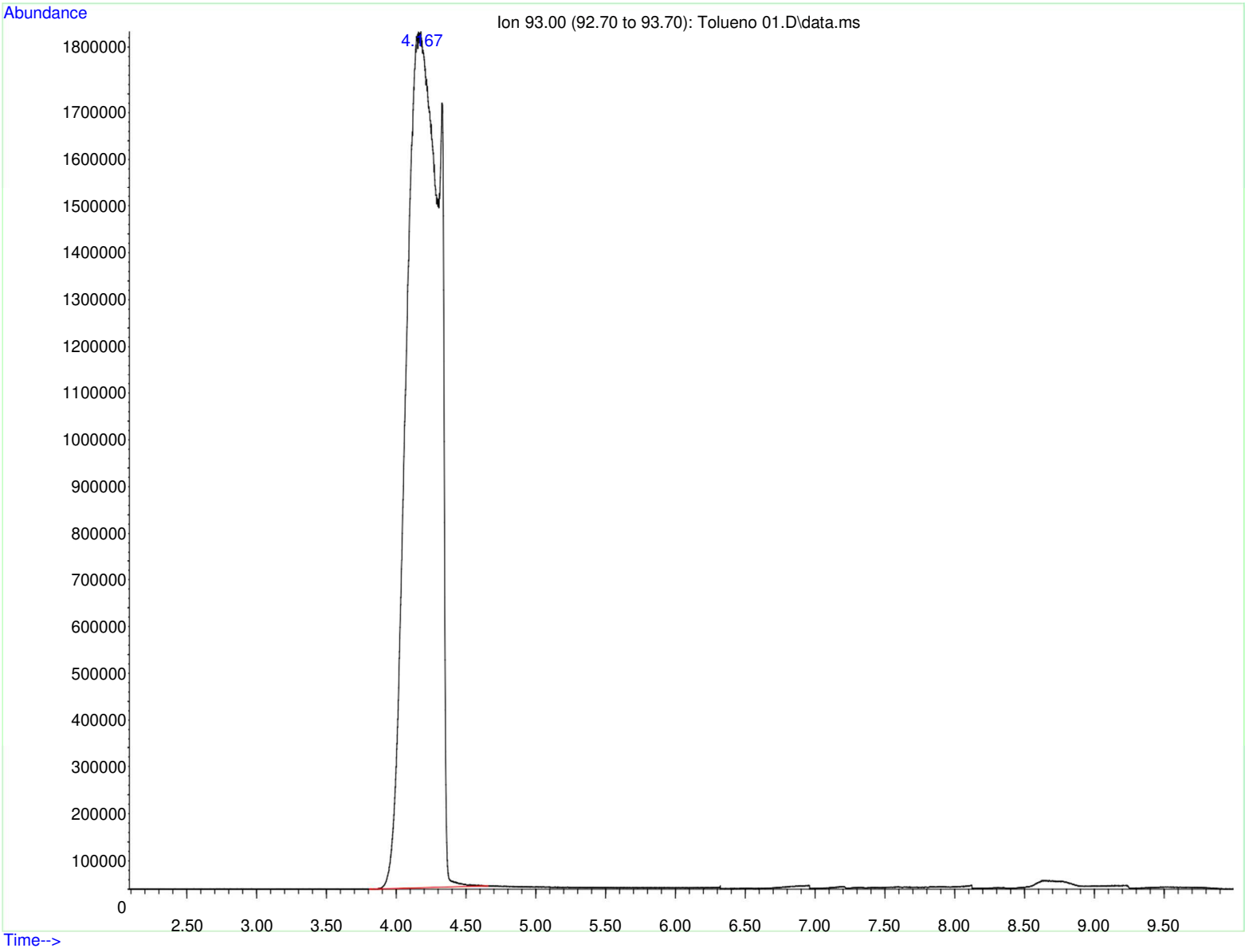
Method : D:\AGILENT\METODO\QUANTIFICACAO\EM USO\PT_ALCOOIS_B_AGUA_040423.M
Title :

Signal : EIC Ion 93.00 (92.70 to 93.70): Tolueno 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	4.167	867	1046	1292	BB	7 1819525	301597455	100.00%	100.000%

Sum of corrected areas: 301597455

PT_ALCOOIS_...GUA_040423.M Wed Apr 03 16:05:18 2024



Area Percent Report

Data Path : D:\AGILENT\DATA\PURGE&TRAP\2024\4.ABRIL\
Data File : Tolueno 02.D
Acq On : 03 Apr 2024 14:51
Operator : LUDMILA ALVES
Sample : teste 01
Misc :
ALS Vial : 1 Sample Multiplier: 1

Integration Parameters: autoint1.e
Integrator: ChemStation

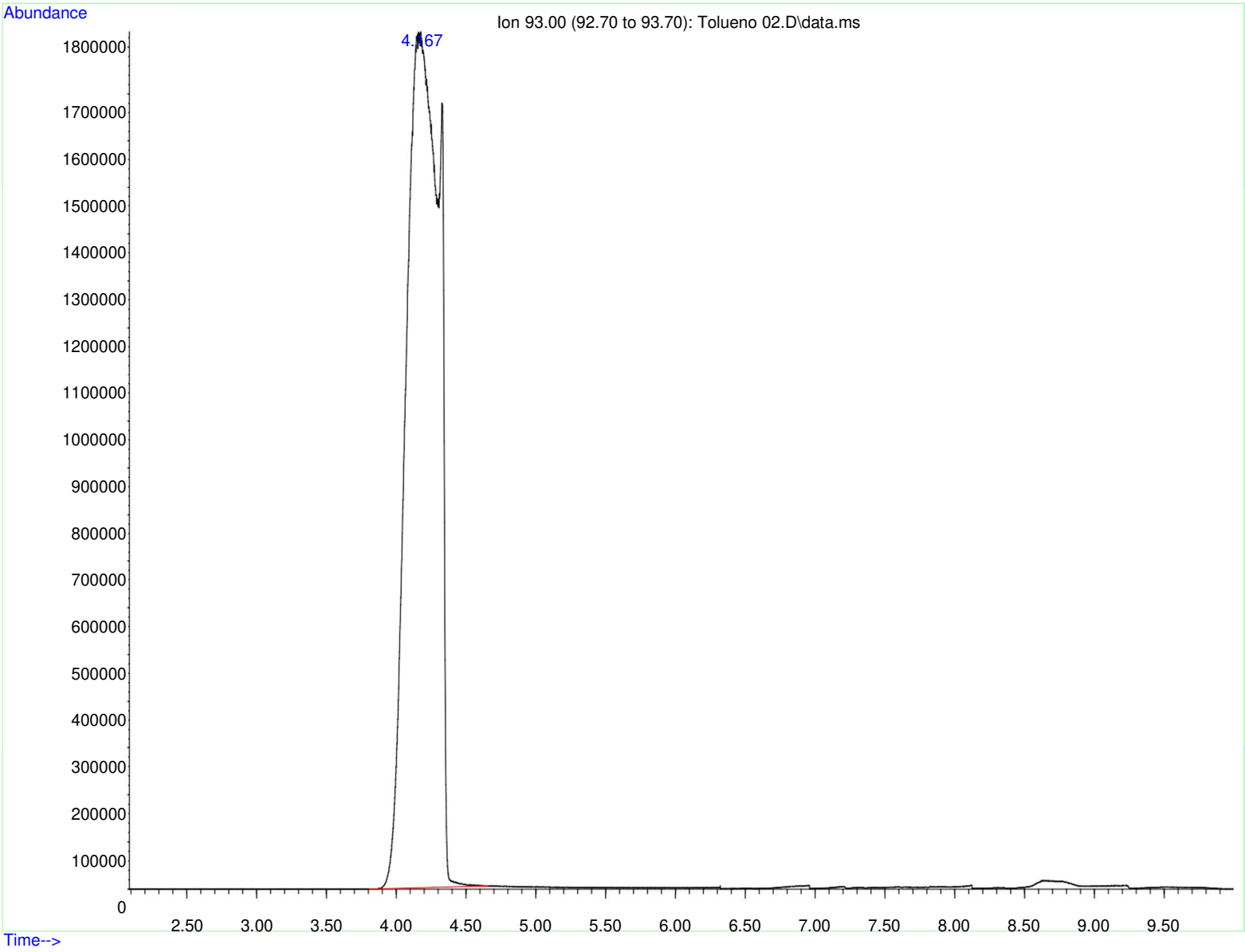
Method : D:\AGILENT\METODO\QUANTIFICACAO\EM USO\PT_ALCOOIS_B_AGUA_040423.M
Title :

Signal : EIC Ion 93.00 (92.70 to 93.70): Tolueno 02.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	4.167	867	1046	1292	BB	1864930	309123669	100.00%	100.000%

Sum of corrected areas: 309123669

PT_ALCOOIS_...GUA_040423.M Wed Apr 03 16:05:42 2024



Area Percent Report

Data Path : D:\AGILENT\DATA\PURGE&TRAP\2024\4.ABRIL\
Data File : Tolueno 03.D
Acq On : 03 Apr 2024 15:15
Operator : LUDMILA ALVES
Sample : teste 01
Misc :
ALS Vial : 1 Sample Multiplier: 1

Integration Parameters: autoint1.e
Integrator: ChemStation

Method : D:\AGILENT\METODO\QUANTIFICACAO\EM USO\PT_ALCOOIS_B_AGUA_040423.M
Title :

Signal : EIC Ion 93.00 (92.70 to 93.70): Tolueno 03.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	4.167	867	1046	1292	BB	1815781	300976888	100.00%	100.000%

Sum of corrected areas: 300976888

PT_ALCOOIS_...GUA_040423.M Wed Apr 03 16:07:14 2024

