

CO00001_26050701_ANALYZE_STANDARD_AND_SAMPLE_ FOR_B4502842 - CETIRIZINE HCL_20260507_190715

Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

STANDARD ANALYSIS

Injection Data (Standard)

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	1	TE00002-1	926.924	4.17073	1.22008	73.353
2	3	2	TE00002-1	938.299	4.16292	1.21615	75.064
2	3	3	TE00002-1	951.37	4.16315	1.22456	76.377
2	3	4	TE00002-1	948.491	4.16983	1.225	77.097
2	3	5	TE00002-1	950.707	4.15643	1.22304	77.875

RSD Results (Standard)

Average Area	Average Retention Time (min)	Standard Deviation Area	Standard Deviation Retention Time	RSD Area (%)	RSD Retention Time (%)
943.158	4.16461	10.4883	0.00584386	1.11204	0.140322

STANDARD CHECKER ANALYSIS

Injection Data (Standard Checker)

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
3	4	1	TE00002-2	927.104	4.15203	1.22541	76.65

SAMPLE ANALYSIS

Injection Data (Sample)

Order Number	Sample ID	Vial	Vessel	Revolver	Hole Revolver	Injection Number	Area	Retention Time (min)	Tailing Factor	Peak Height	Result of Equation
4	TE00003-1	5	1	1	1	1	982.163	4.15468	1.21819	81.717	97.7989
5	TE00003-2	6	2	2	1	1	803.622	4.14007	1.20205	68.44	80.0207
6	TE00003-3	7	3	3	1	1	811.023	4.13455	1.21946	69.953	80.7576
7	TE00003-4	8	1	1	2	1	901.786	4.15557	1.22437	77.479	89.7954
8	TE00003-5	9	2	2	2	1	897.694	4.1469	1.22146	78.104	89.3879
9	TE00003-6	10	3	3	2	1	909.078	4.1219	1.21947	79.838	90.5215

RSD Results (Sample)

Average Area	Average Retention Time (min)	Standard Deviation Area	Standard Deviation Retention Time	RSD Area (%)	RSD Retention Time (%)
884.228	4.14228	67.1635	0.0128974	7.59573	0.311359

BASELINE ANALYSIS

Injection Data (Baseline)

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
1	2	1	TE00001-1	142.035	2.34757	0.805947	13.426
1	2	1	TE00001-1	10.7414	1.86865	0.947278	2.265
1	2	1	TE00001-1	0.277891	4.2007	0.5	0.326
1	2	1	TE00001-1	1.17226	0.2072	0.537008	0.312
1	2	1	TE00001-1	0.458141	1.3595	0.519921	0.137

DETECTOR CHECKER ANALYSIS

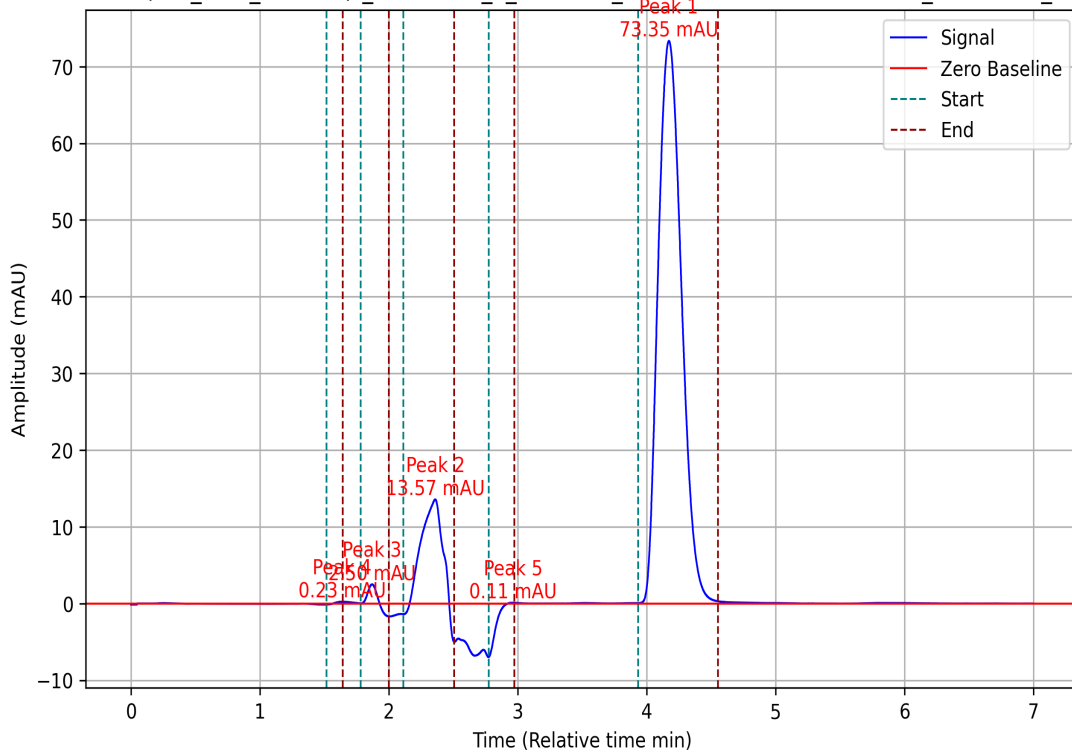
Injection Data (Detector Checker)

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
10	4	1	TE00002-2	942.331	4.13795	1.23074	82.718

IMAGE STANDARD

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050701_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_133322.txt



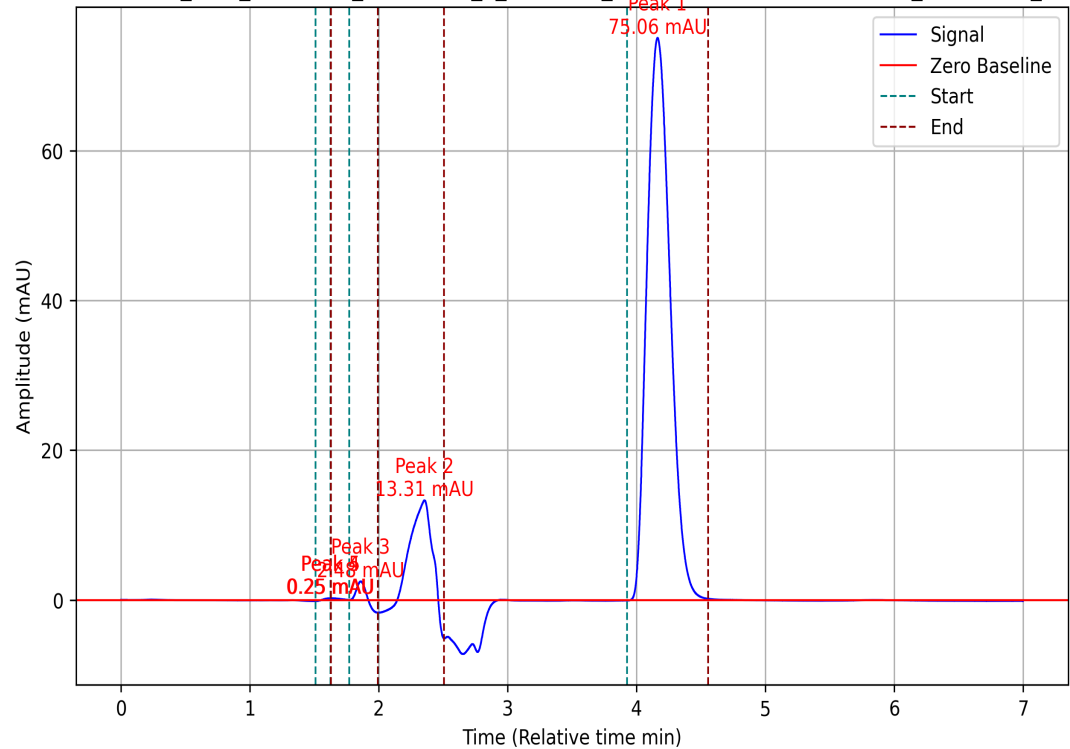
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	1	TE00002-1	926.924	4.17073	1.22008	73.353

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050701_2_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_134546.txt



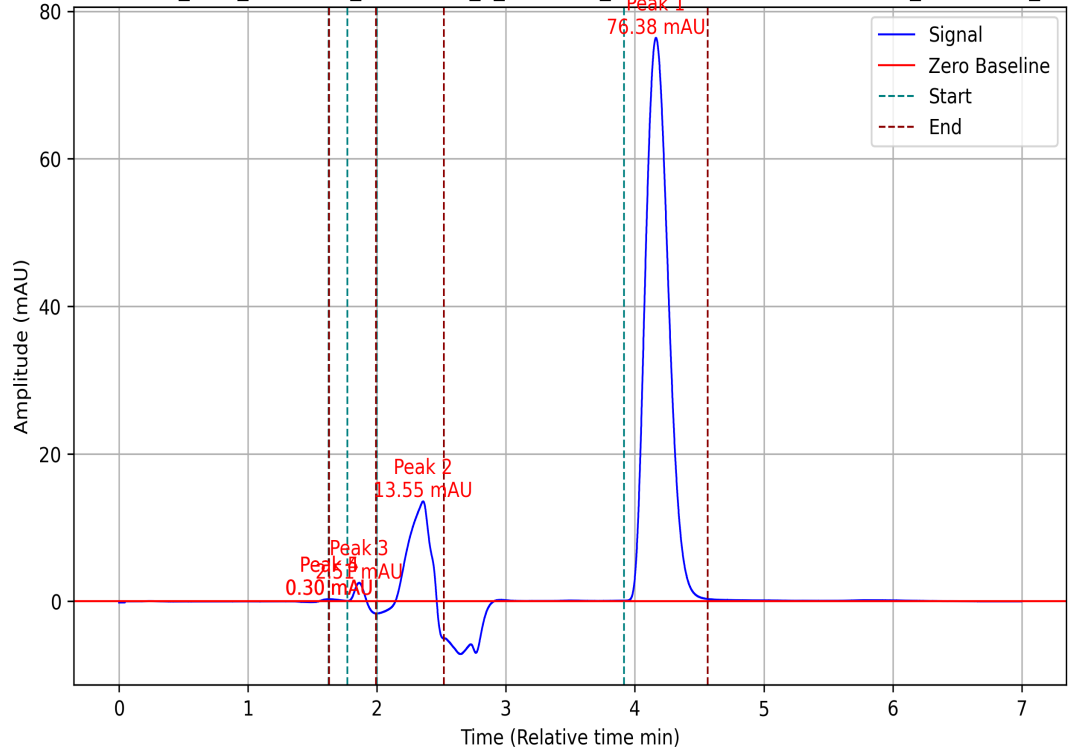
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	2	TE00002-1	938.299	4.16292	1.21615	75.064

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050701_3_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_135820.txt



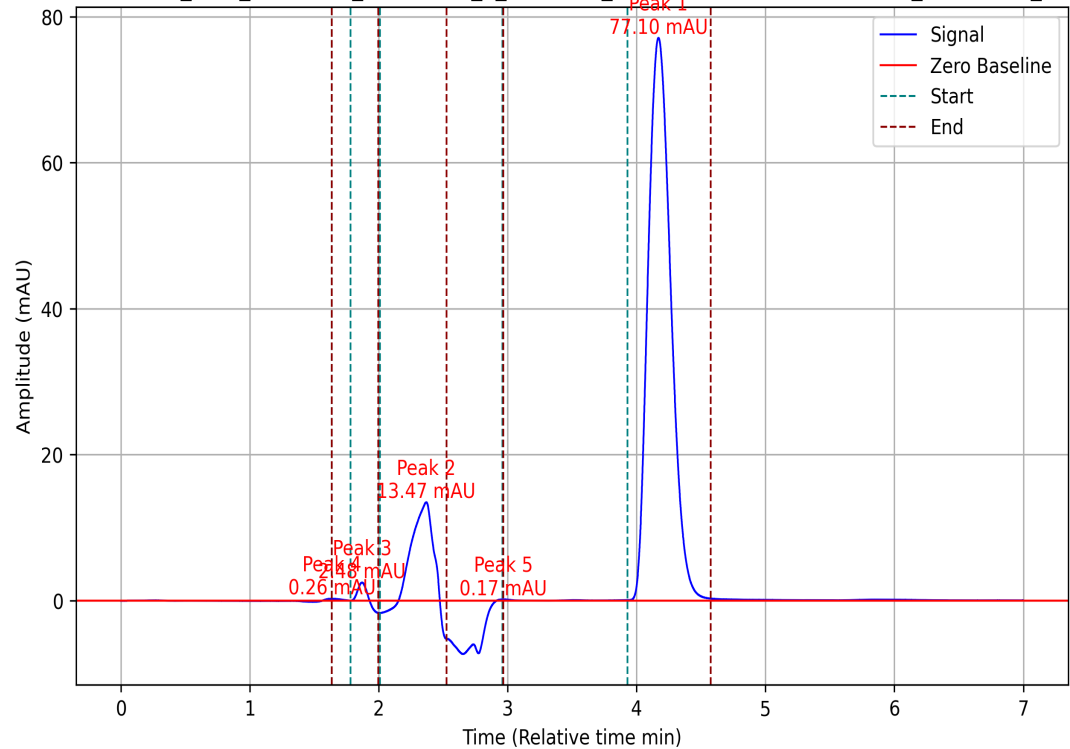
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	3	TE00002-1	951.37	4.16315	1.22456	76.377

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050701_4_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_141046.txt



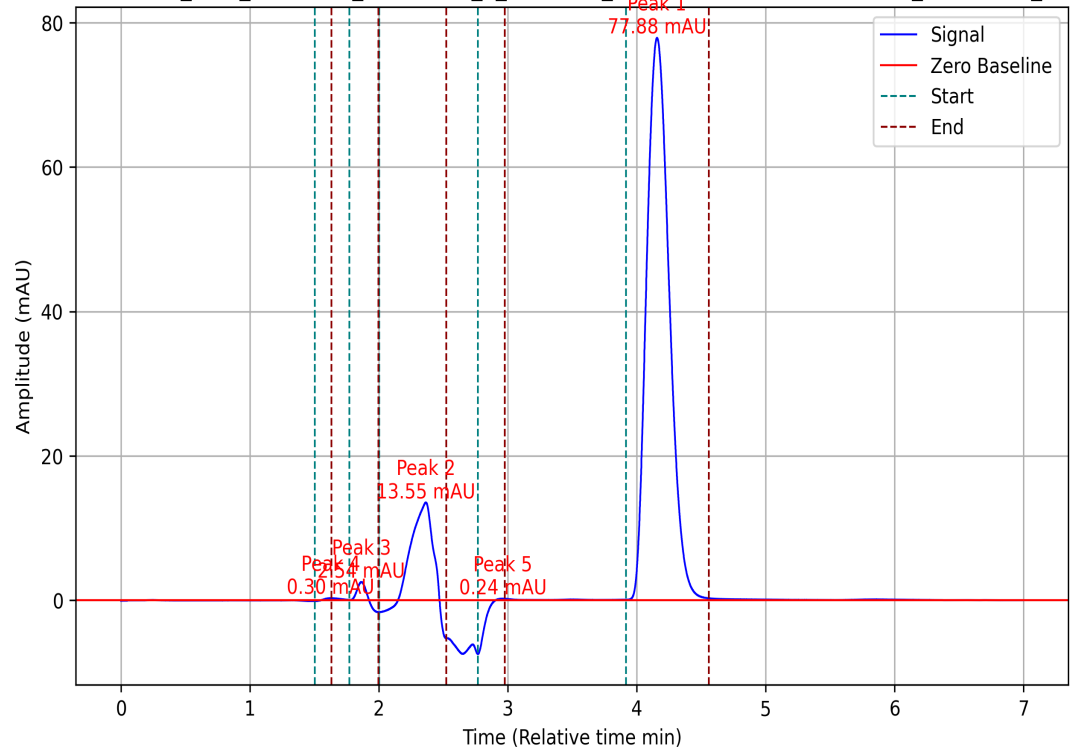
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	4	TE00002-1	948.491	4.16983	1.225	77.097

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050701_5_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_142320.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

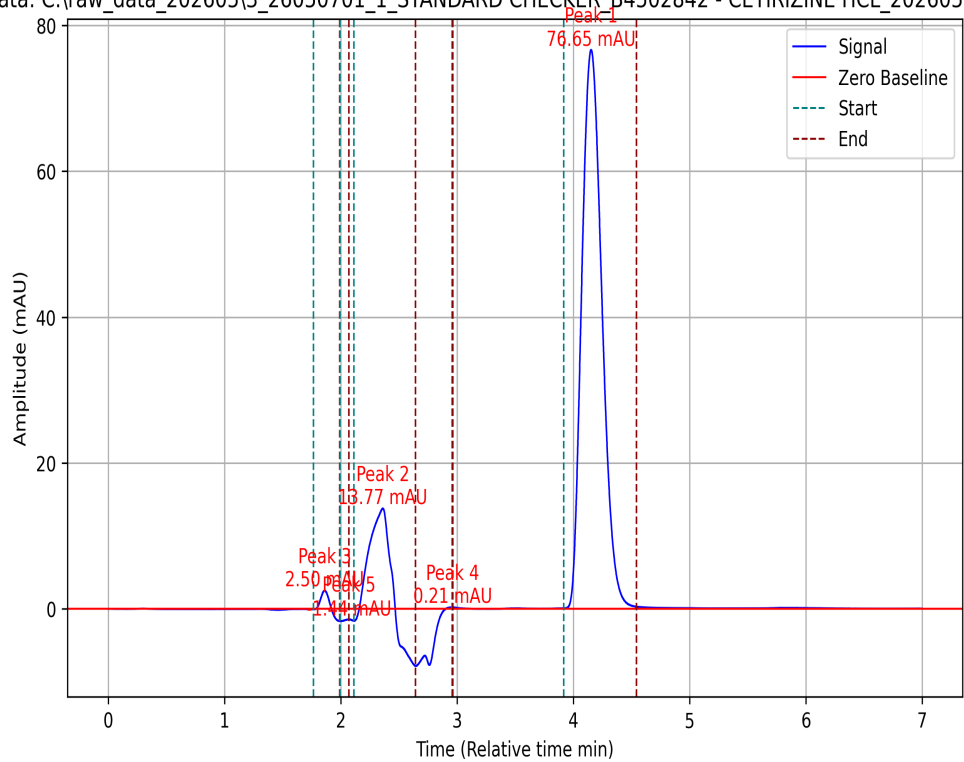
Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	5	TE00002-1	950.707	4.15643	1.22304	77.875

IMAGE DATA FOR STANDARD CHECKER

Image STANDARD CHECKER for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\3_26050701_1_STANDARD CHECKER_B4502842 - CETIRIZINE HCL_20260507_143838.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

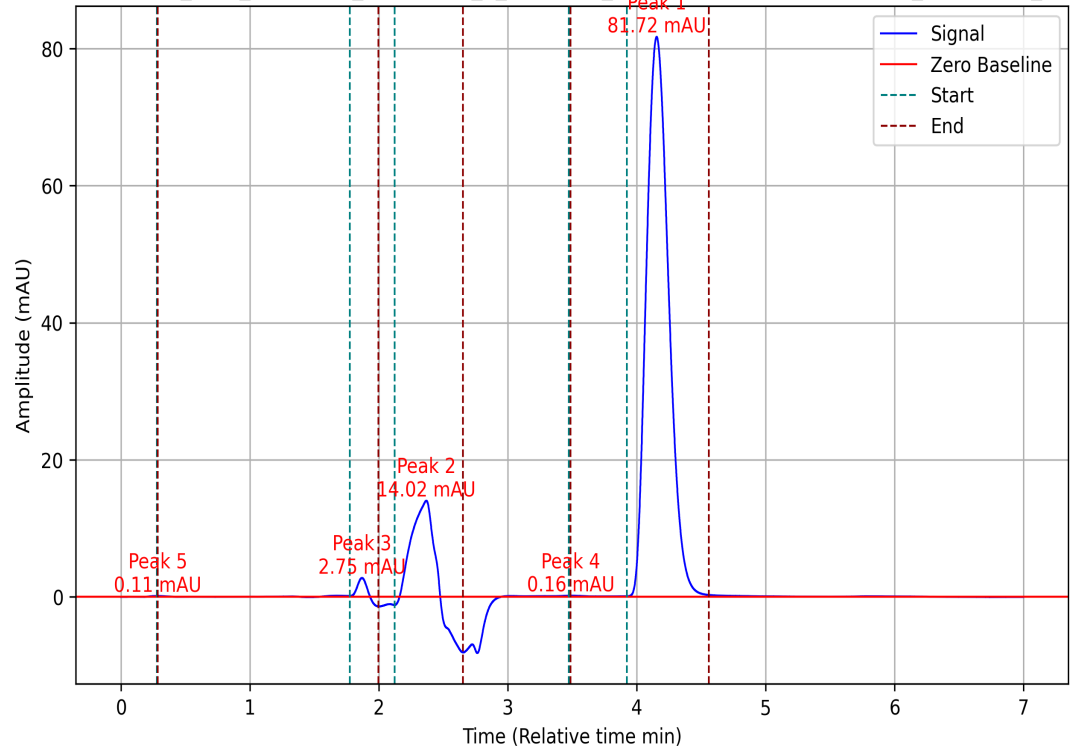
Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
3	4	1	TE00002-2	927.104	4.15203	1.22541	76.65

IMAGE DATA FOR SAMPLE

Image for SAMPLE Inject ID: TE00003-1
SAMPLE : 1

HPLC Data: C:\raw_data_202605\4_26050701_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_153354.txt



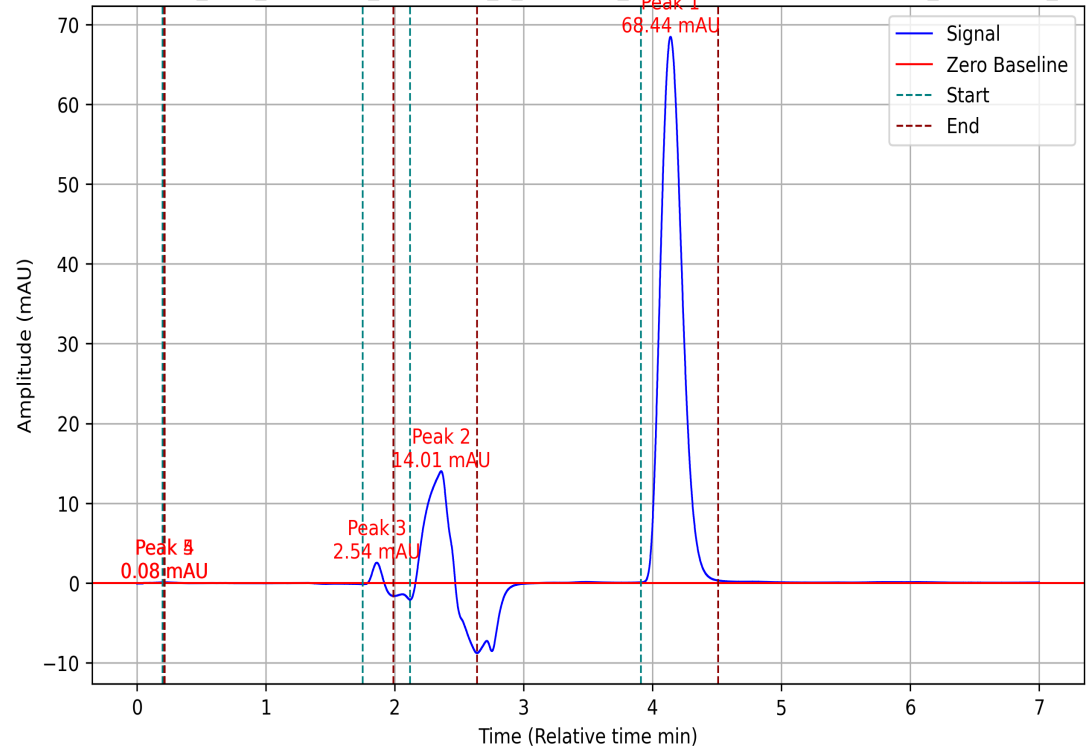
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessel	Revolve r	Hole Re volve r	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak He ight	Result of Equat ion
4	TE00003 -1	5	1	1	1	1	982.163	4.15468	1.21819	81.717	97.7989

Image for SAMPLE Inject ID: TE00003-2
SAMPLE : 2

HPLC Data: C:\raw_data_202605\5_26050701_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_161206.txt



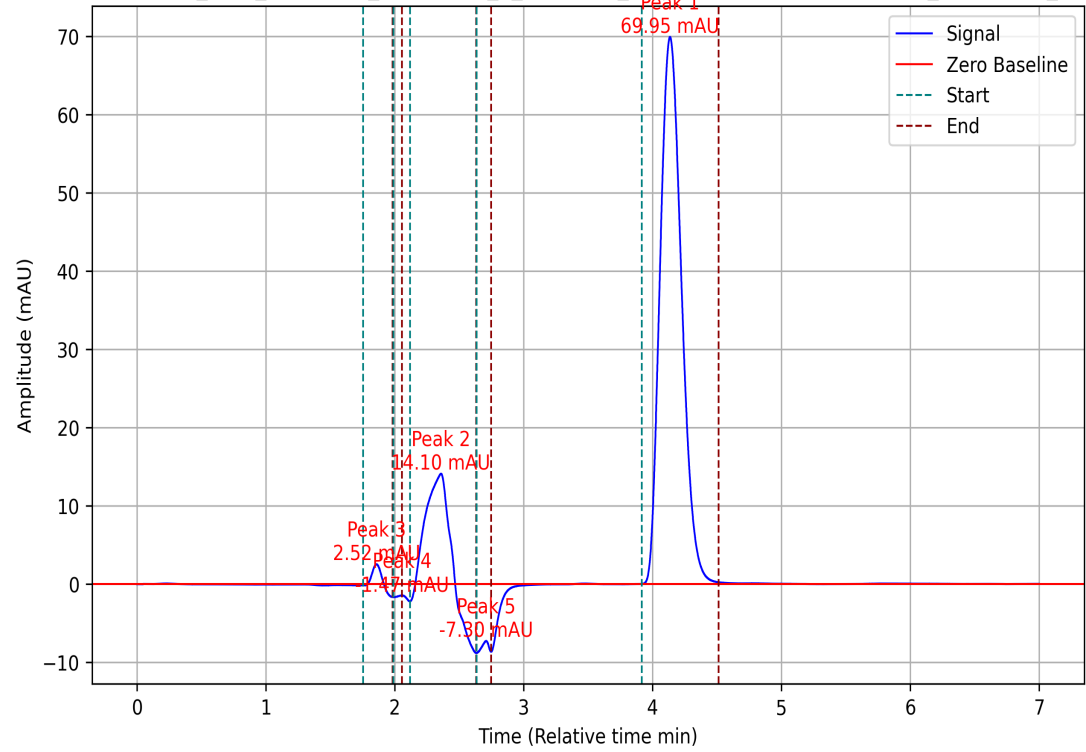
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessel	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak He ight	Result of Equat ion
5	TE00003 -2	6	2	2	1	1	803.622	4.14007	1.20205	68.44	80.0207

Image for SAMPLE Inject ID: TE00003-3
SAMPLE : 3

HPLC Data: C:\raw_data_202605\6_26050701_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_165032.txt



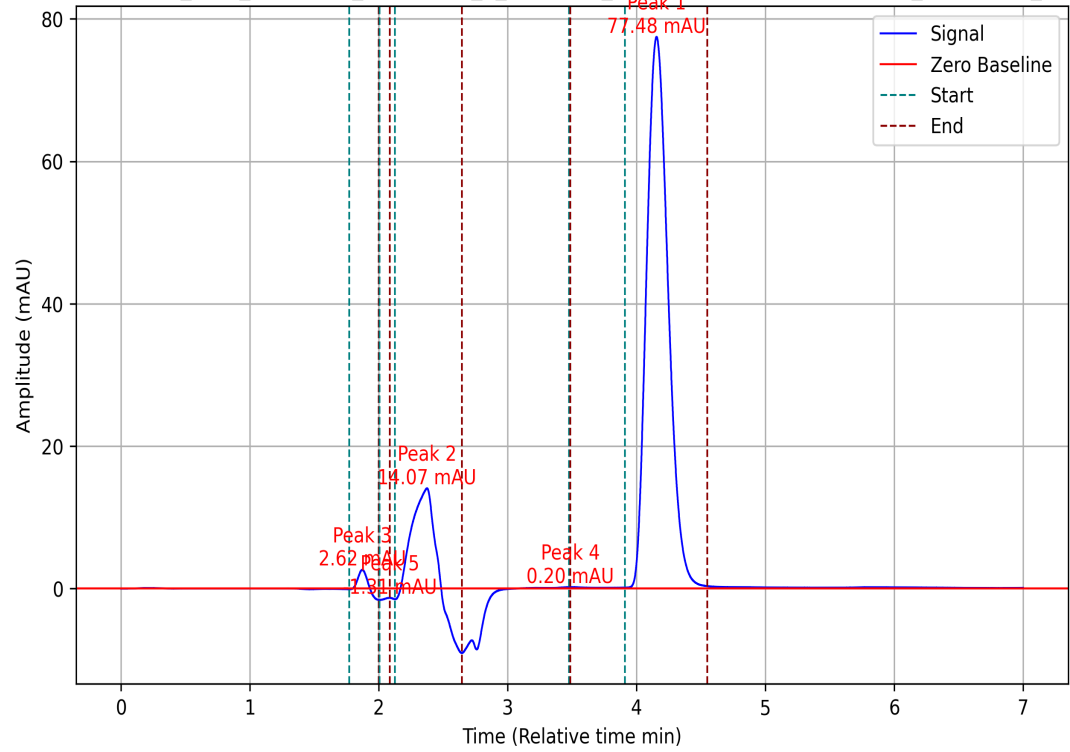
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessel	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak Height	Result of Equat ion
6	TE00003-3	7	3	3	1	1	811.023	4.13455	1.21946	69.953	80.7576

Image for SAMPLE Inject ID: TE00003-4
SAMPLE : 4

HPLC Data: C:\raw_data_202605\7_26050701_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_172806.txt



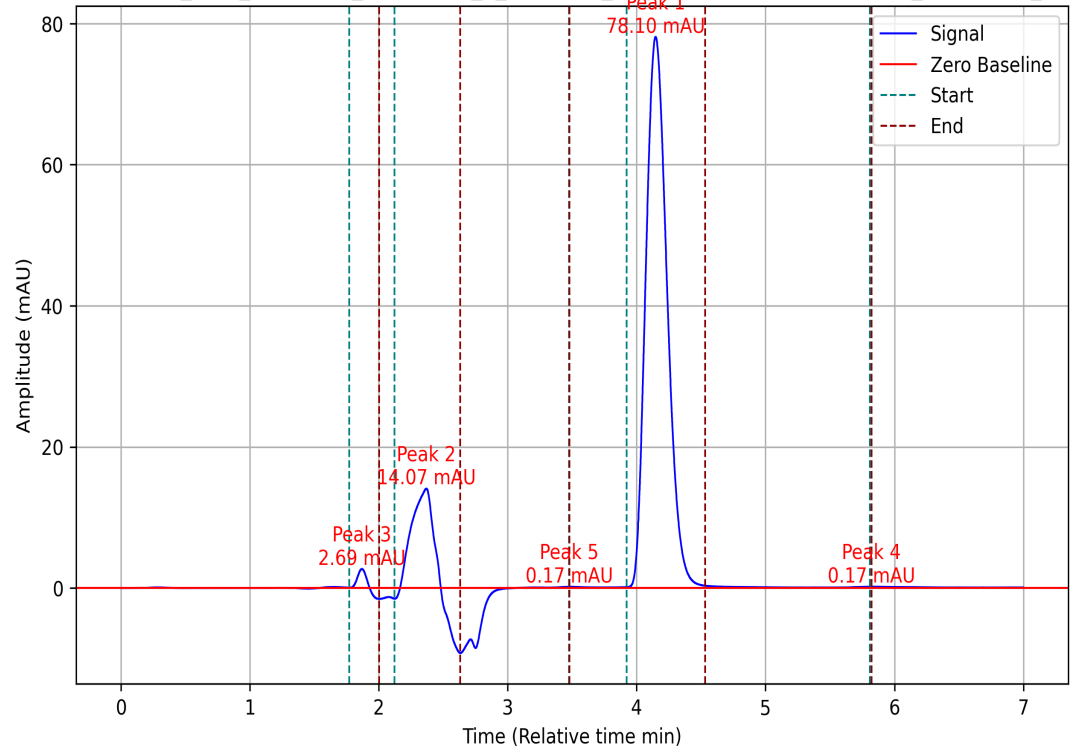
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessel	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak Height	Result of Equat ion
7	TE00003-4	8	1	1	2	1	901.786	4.15557	1.22437	77.479	89.7954

Image for SAMPLE Inject ID: TE00003-5
SAMPLE : 5

HPLC Data: C:\raw_data_202605\8_26050701_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_180717.txt



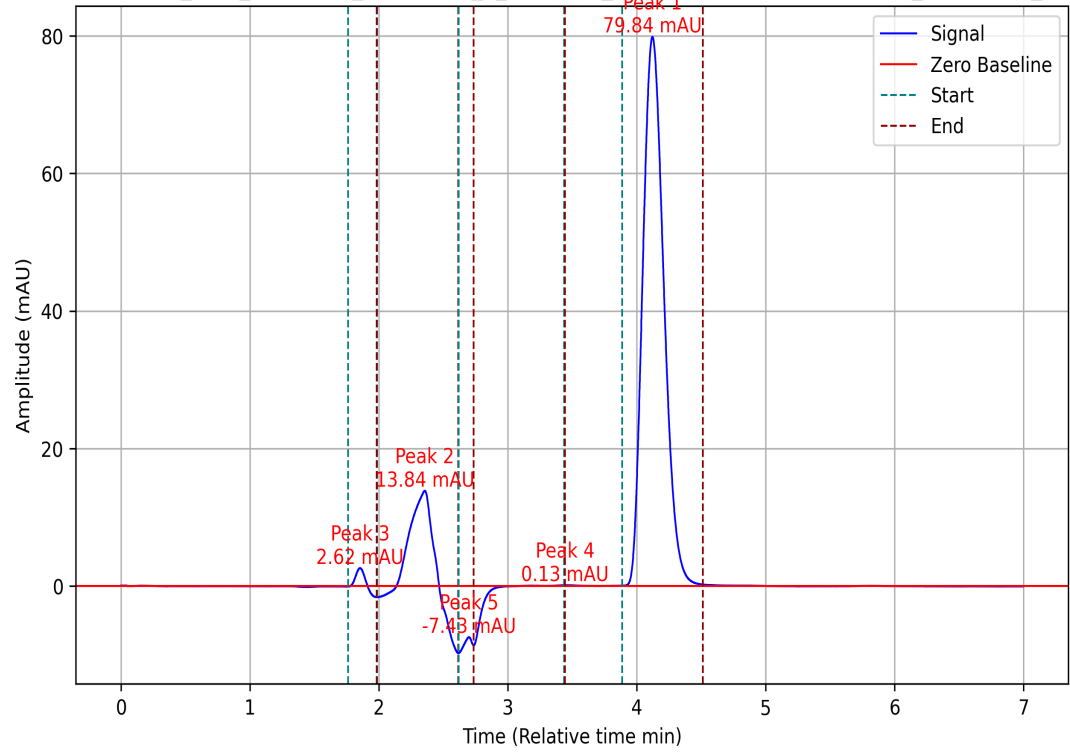
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessel	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak Height	Result of Equat ion
8	TE00003-5	9	2	2	2	1	897.694	4.1469	1.22146	78.104	89.3879

Image for SAMPLE Inject ID: TE00003-6
SAMPLE : 6

HPLC Data: C:\raw_data_202605\9_26050701_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260507_184508.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

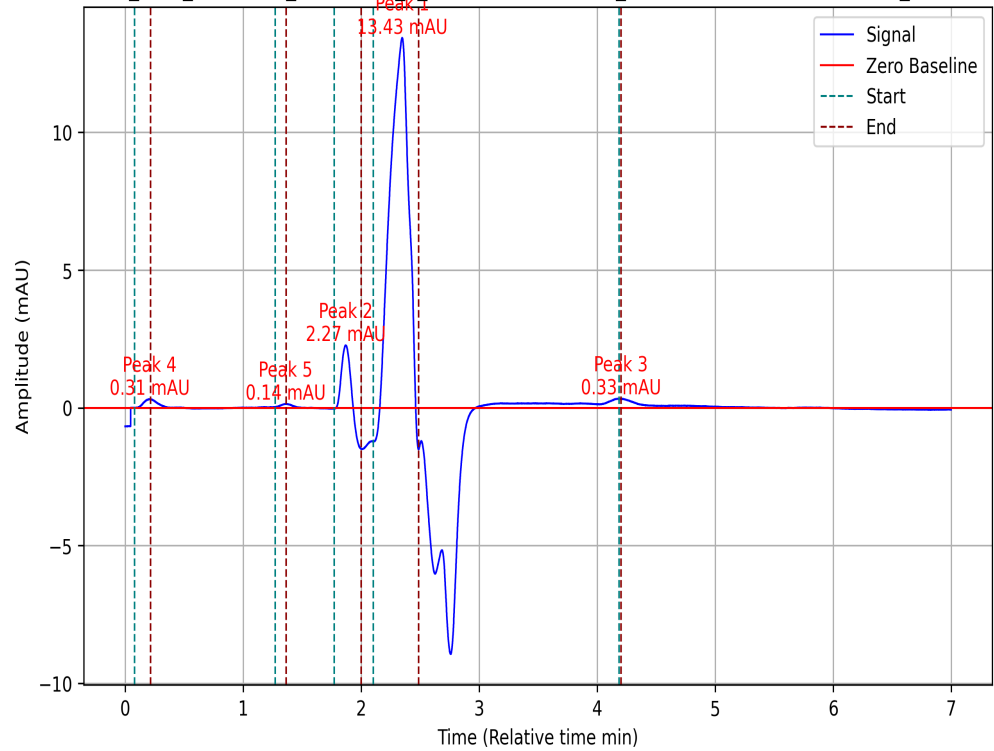
Result:

Order Number	Sample ID	Vial	Vessel	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak Height	Result of Equat ion
9	TE00003-6	10	3	3	2	1	909.078	4.1219	1.21947	79.838	90.5215

IMAGE DATA FOR BASELINE

Image for BASELINE Inject ID: TE00001-1

HPLC Data: C:\raw_data_202605\1_26050701_1_CLEANSE CHECKER_B4502842 - CETIRIZINE HCL_20260507_131816.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

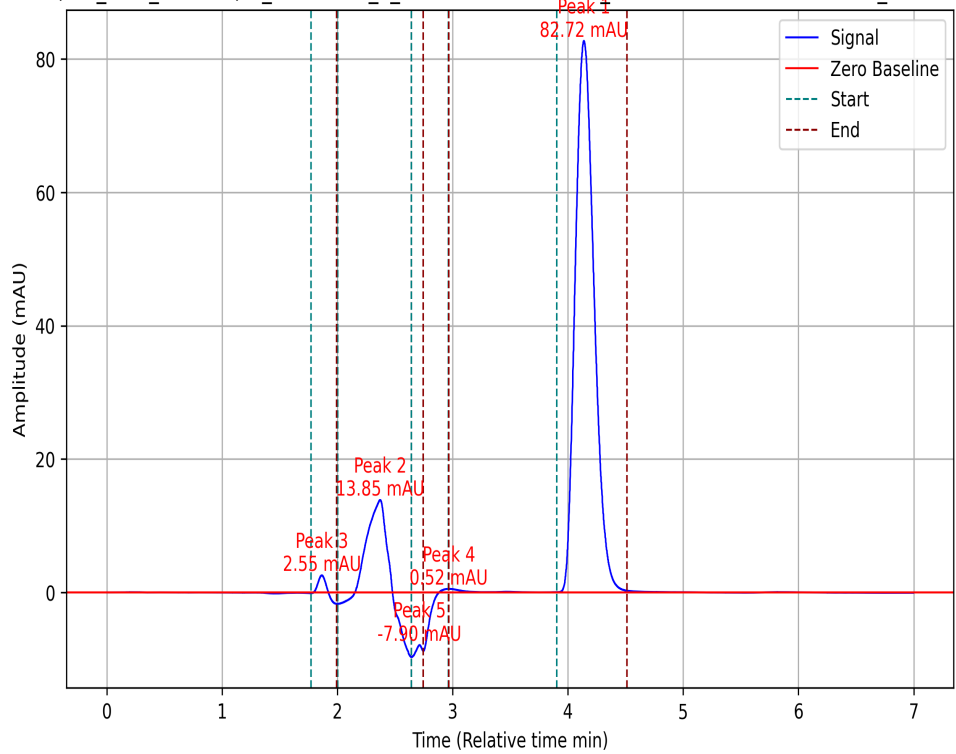
Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
1	2	1	TE00001-1	142.035	2.34757	0.805947	13.426
1	2	1	TE00001-1	10.7414	1.86865	0.947278	2.265
1	2	1	TE00001-1	0.277891	4.2007	0.5	0.326
1	2	1	TE00001-1	1.17226	0.2072	0.537008	0.312
1	2	1	TE00001-1	0.458141	1.3595	0.519921	0.137

IMAGE DATA FOR DETECTOR CHECKER

Image for DETECTOR CHECKER Inject ID: TE00002-2

HPLC Data: C:\raw_data_202605\10_26050701_1_DETECTOR CHECKER_B4502842 - CETIRIZINE HCL_20260507_190008.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050701
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
10	4	1	TE00002-2	942.331	4.13795	1.23074	82.718
10	4	1	TE00002-2	152.814	2.3703	0.755149	13.852
10	4	1	TE00002-2	10.7013	1.86483	0.925667	2.553
10	4	1	TE00002-2	0.0798585	2.96633	0.5	0.523