

CO00001_26050801_ANALYZE_STANDARD_AND_SAMPLE_ FOR_B4502842 - CETIRIZINE HCL_20260508_191030

Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
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	962.487	4.21133	1.2936	90.487
2	3	2	TE00002-1	981.195	4.20897	1.29566	92.71
2	3	3	TE00002-1	979.994	4.20247	1.30928	92.923
2	3	4	TE00002-1	983.636	4.21027	1.30424	93.846
2	3	5	TE00002-1	984.014	4.20433	1.32977	93.644

RSD Results (Standard)

Average Area	Average Retention Time (min)	Standard Deviation Area	Standard Deviation Retention Time	RSD Area (%)	RSD Retention Time (%)
978.265	4.20747	8.978	0.00386811	0.917747	0.0919343

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	967.86	4.20307	1.31504	92.423

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	952.585	4.16607	1.31954	92.045	92.1071
5	TE00003-2	6	2	2	1	1	728.019	4.2	1.32457	71.133	70.3934
6	TE00003-3	7	3	3	1	1	1034.77	4.19152	1.33002	99.966	100.054
7	TE00003-4	8	1	1	2	1	918.458	4.17503	1.34577	89.41	88.8073
8	TE00003-5	9	2	2	2	1	840.837	4.17417	1.31934	82.4	81.302
9	TE00003-6	10	3	3	2	1	947.005	4.18197	1.34445	92.774	91.5675

RSD Results (Sample)

Average Area	Average Retention Time (min)	Standard Deviation Area	Standard Deviation Retention Time	RSD Area (%)	RSD Retention Time (%)
903.612	4.18146	106.281	0.0124622	11.7617	0.298035

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	167.003	2.45485	0.766328	14.257
1	2	1	TE00001-1	12.0926	1.94207	0.948077	2.728
1	2	1	TE00001-1	18.794	3.54465	1.20142	1.446
1	2	1	TE00001-1	0.154317	0.310983	0.5	0.291
1	2	1	TE00001-1	1.41683	4.24135	0.530142	0.234

DETECTOR CHECKER ANALYSIS

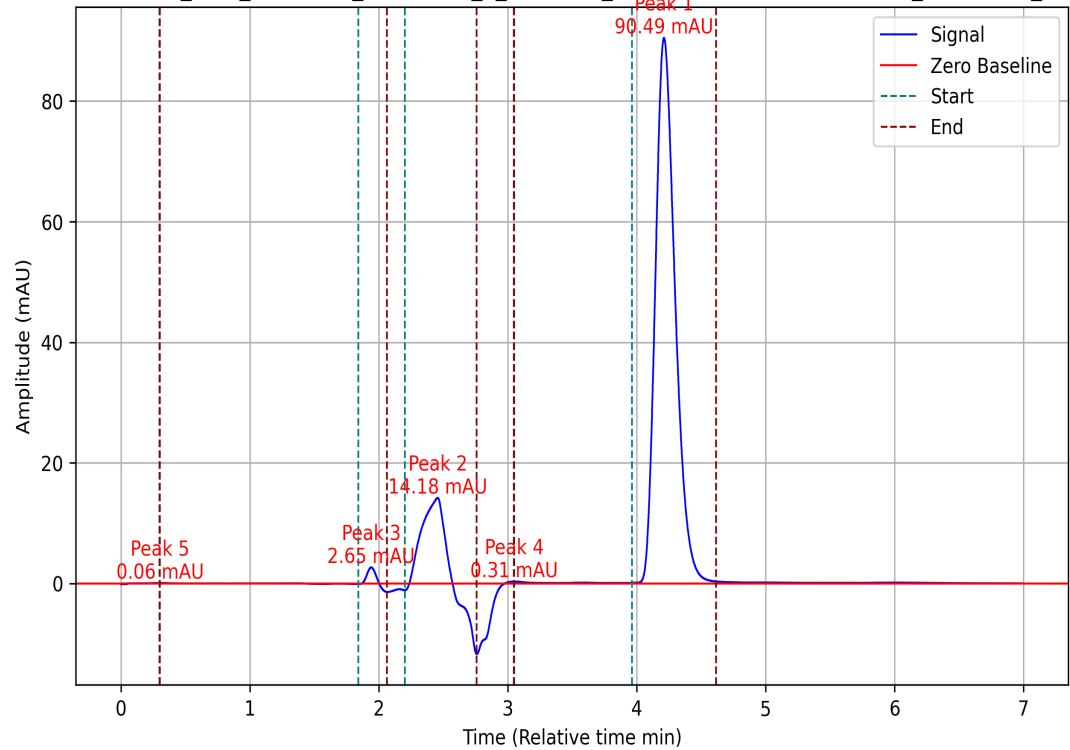
Injection Data (Detector Checker)

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
10	4	1	TE00002-2	963.895	4.17008	1.33939	94.286

IMAGE STANDARD

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050801_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_133843.txt



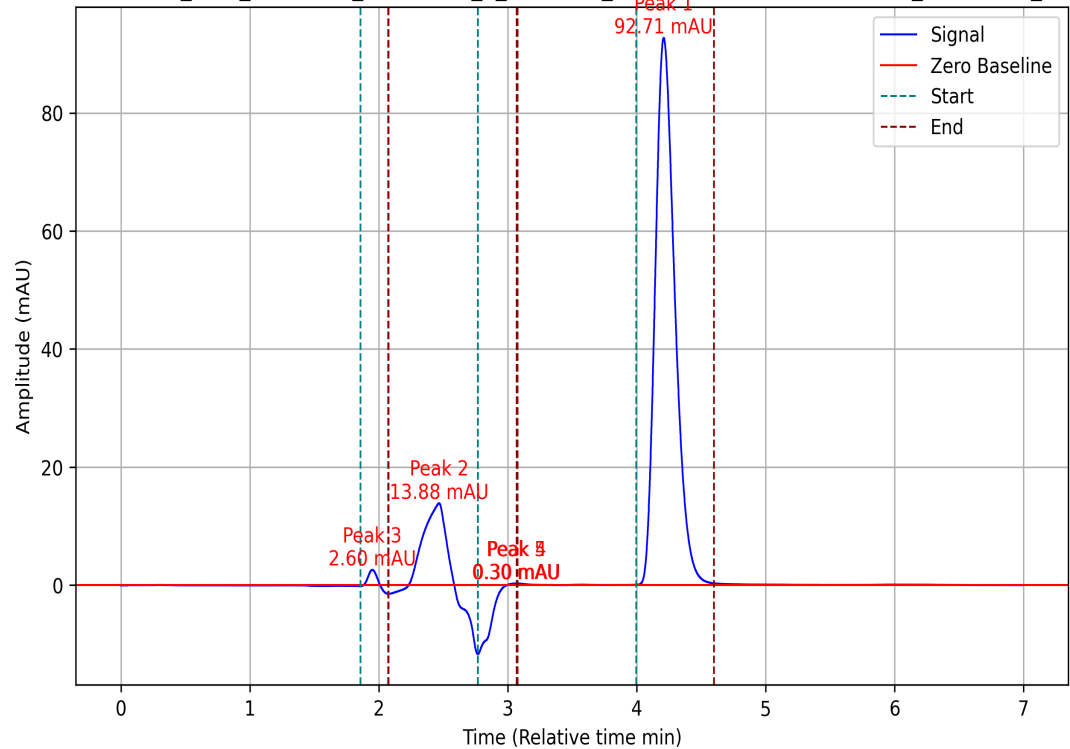
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	1	TE00002-1	962.487	4.21133	1.2936	90.487

Image STANDARD for Inject ID: TE00002-1

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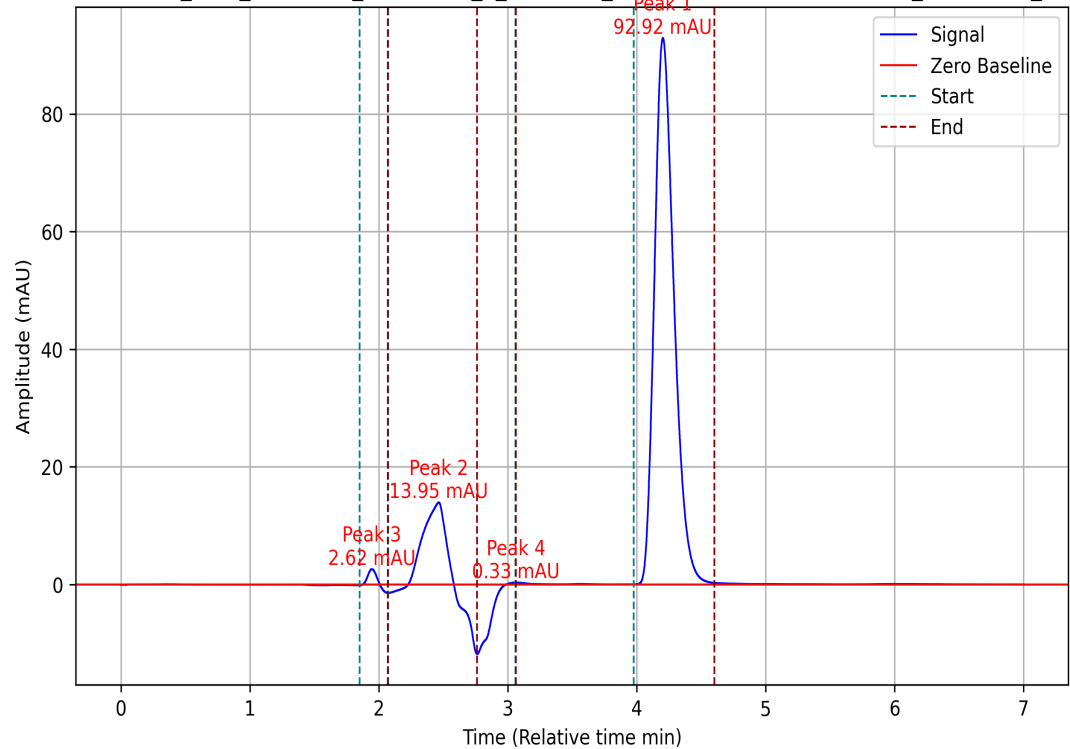
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	2	TE00002-1	981.195	4.20897	1.29566	92.71

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050801_3_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_140339.txt



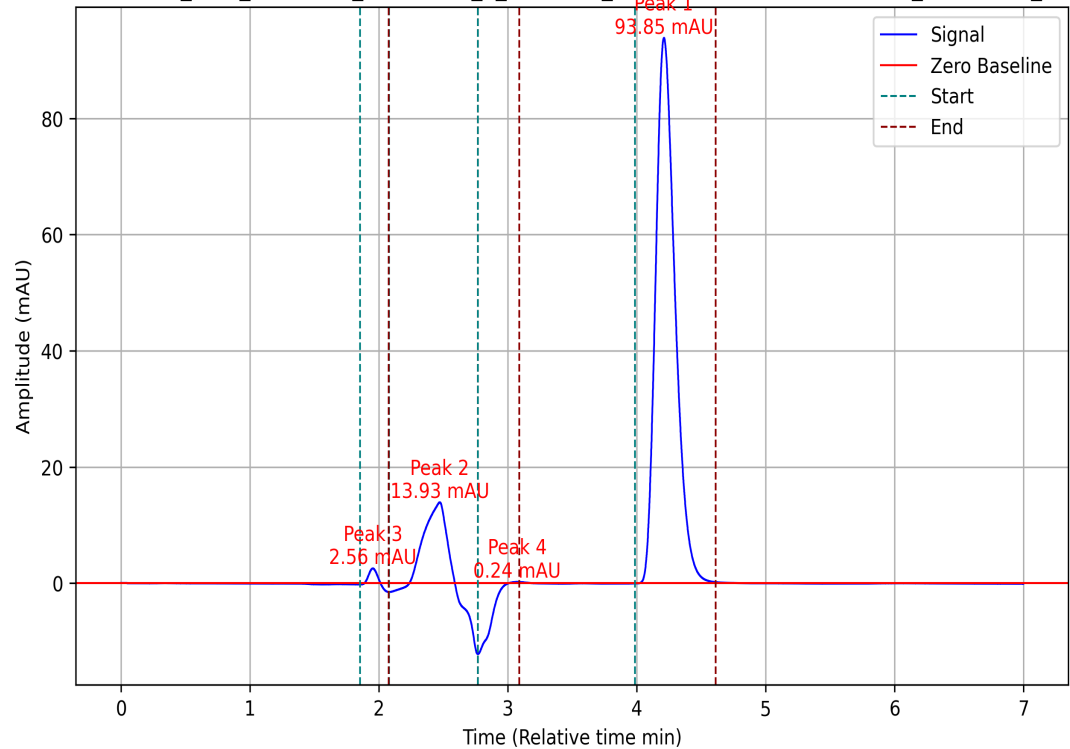
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	3	TE00002-1	979.994	4.20247	1.30928	92.923

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050801_4_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_141618.txt



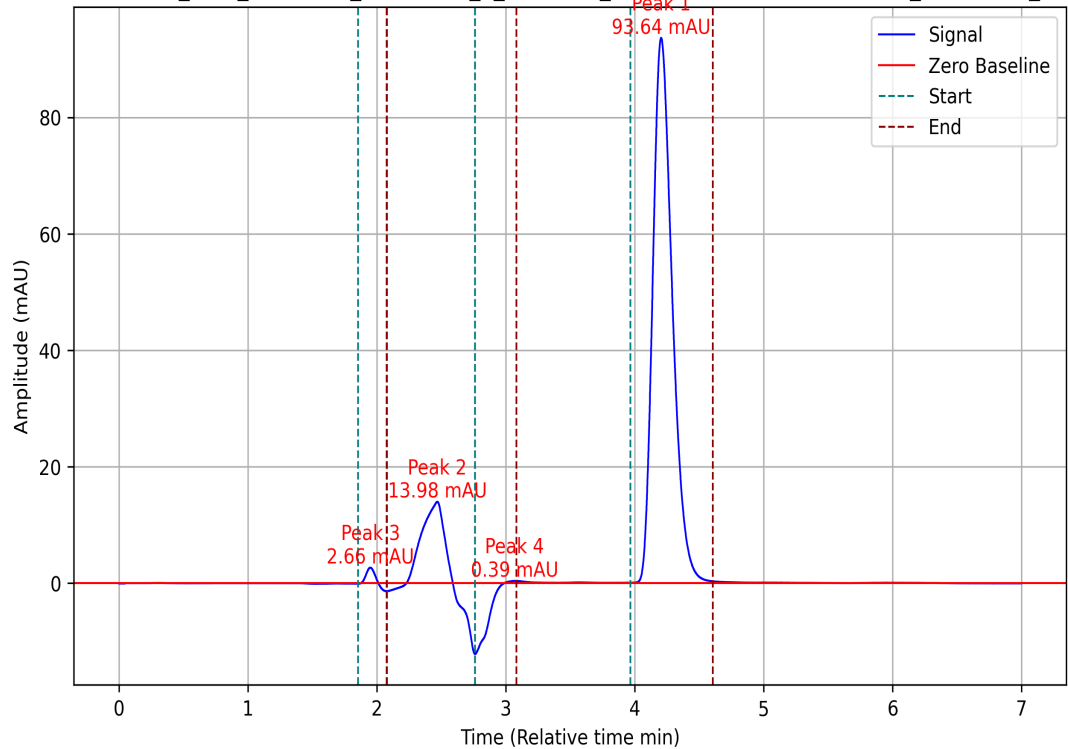
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	4	TE00002-1	983.636	4.21027	1.30424	93.846

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\2_26050801_5_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_142854.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

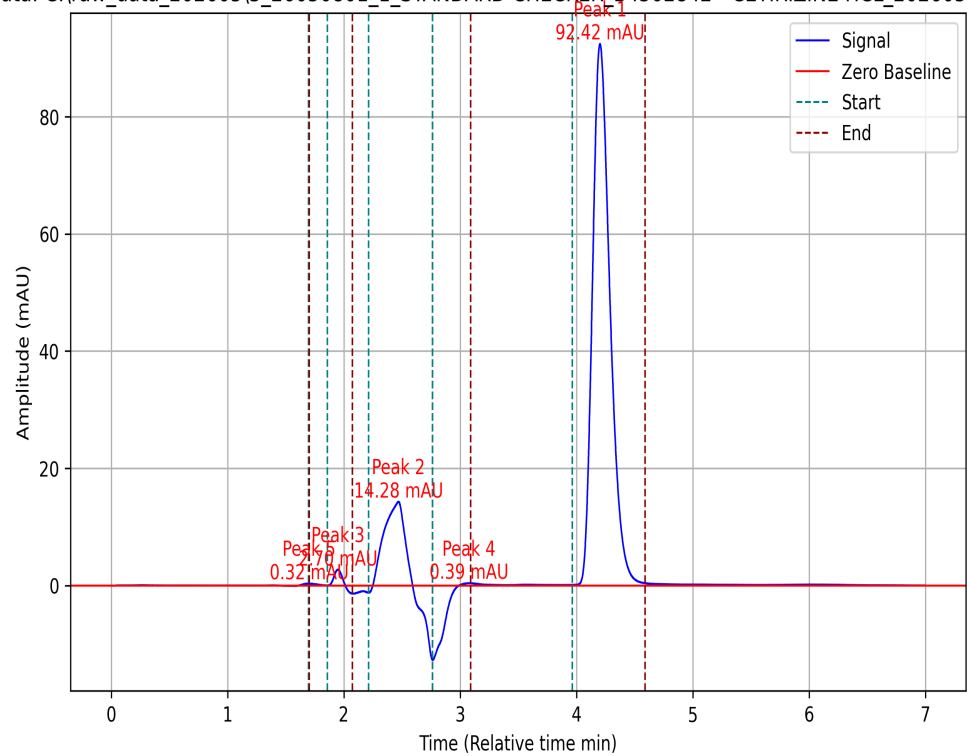
Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	5	TE00002-1	984.014	4.20433	1.32977	93.644

IMAGE DATA FOR STANDARD CHECKER

Image STANDARD CHECKER for Inject ID: TE00002-1

HPLC Data: C:\raw_data_202605\3_26050801_1_STANDARD CHECKER_B4502842 - CETIRIZINE HCL_20260508_144408.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

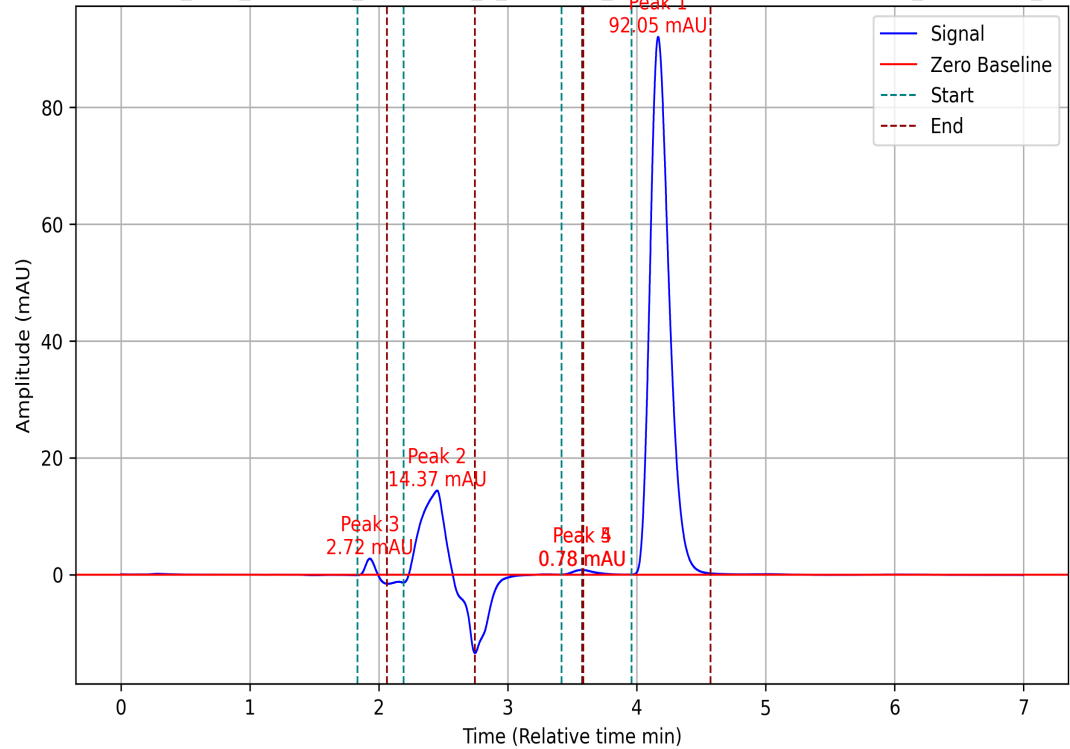
Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
3	4	1	TE00002-2	967.86	4.20307	1.31504	92.423

IMAGE DATA FOR SAMPLE

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

HPLC Data: C:\raw_data_202605\4_26050801_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_154051.txt



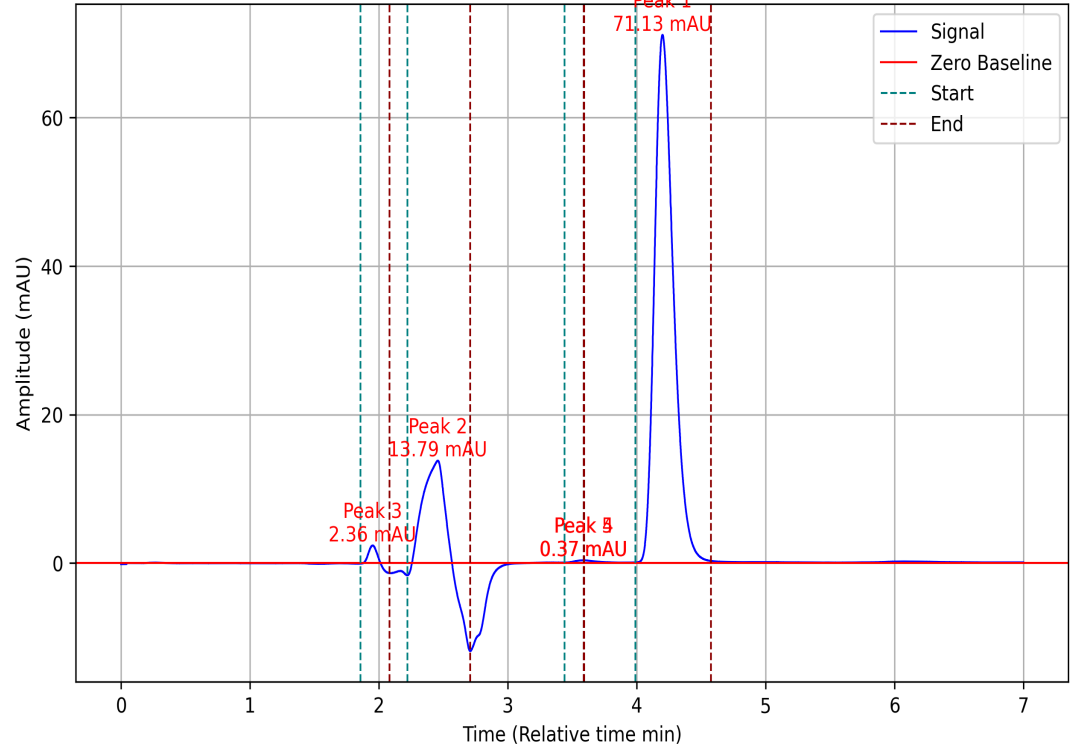
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

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	952.585	4.16607	1.31954	92.045	92.1071

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

HPLC Data: C:\raw_data_202605\5_26050801_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_161802.txt



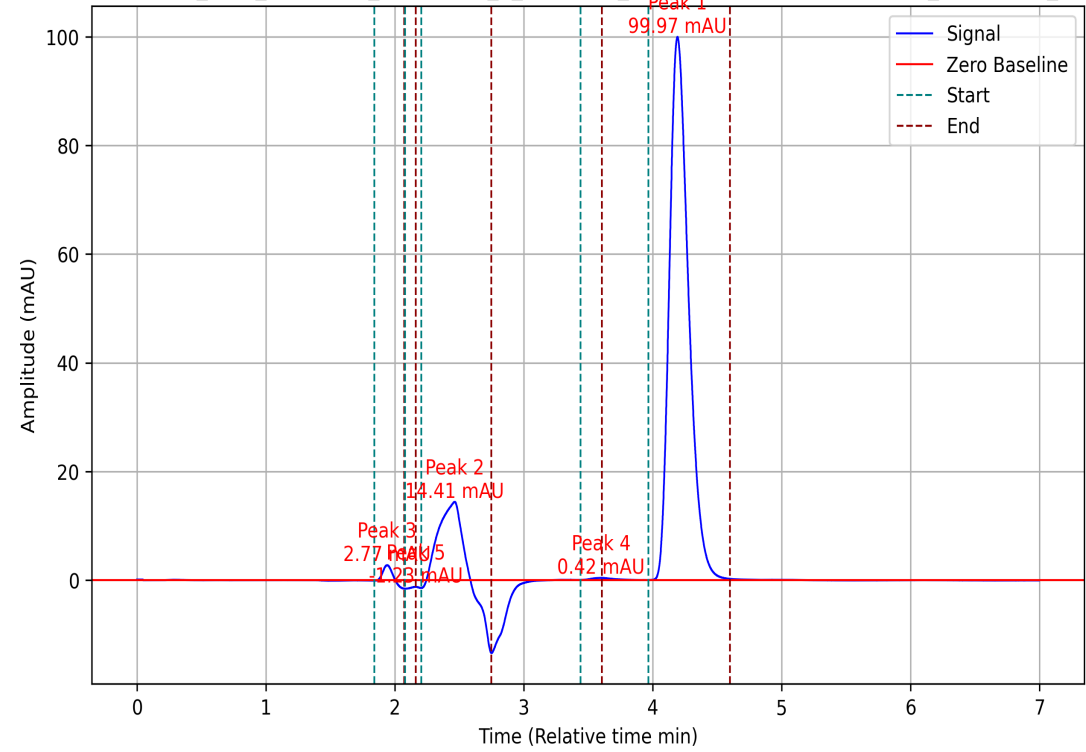
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

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
5	TE00003-2	6	2	2	1	1	728.019	4.2	1.32457	71.133	70.3934

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

HPLC Data: C:\raw_data_202605\6_26050801_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_165544.txt



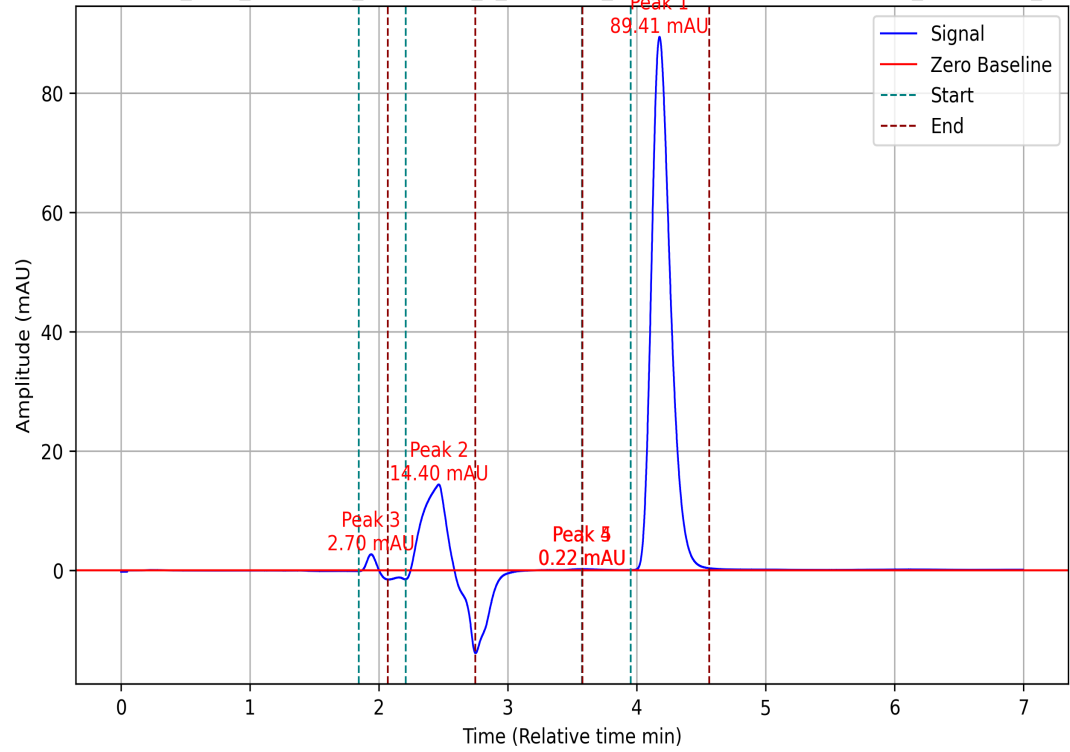
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

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
6	TE00003 -3	7	3	3	1	1	1034.77	4.19152	1.33002	99.966	100.054

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

HPLC Data: C:\raw_data_202605\7_26050801_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_173315.txt



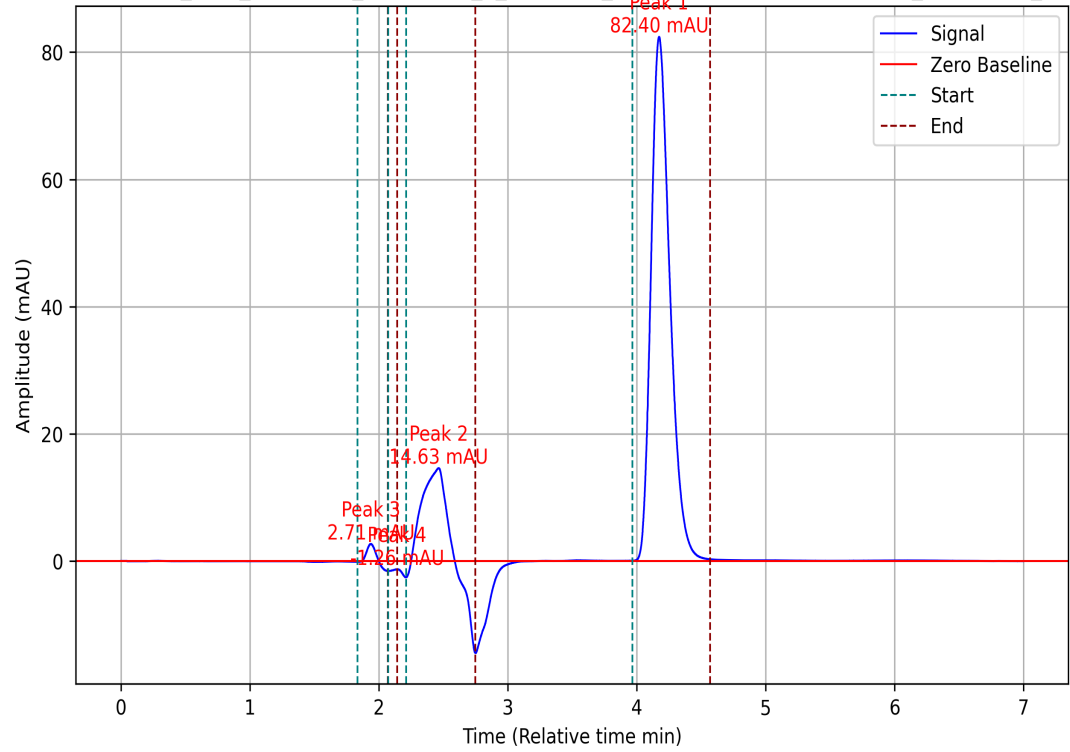
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

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	918.458	4.17503	1.34577	89.41	88.8073

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

HPLC Data: C:\raw_data_202605\8_26050801_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_181031.txt



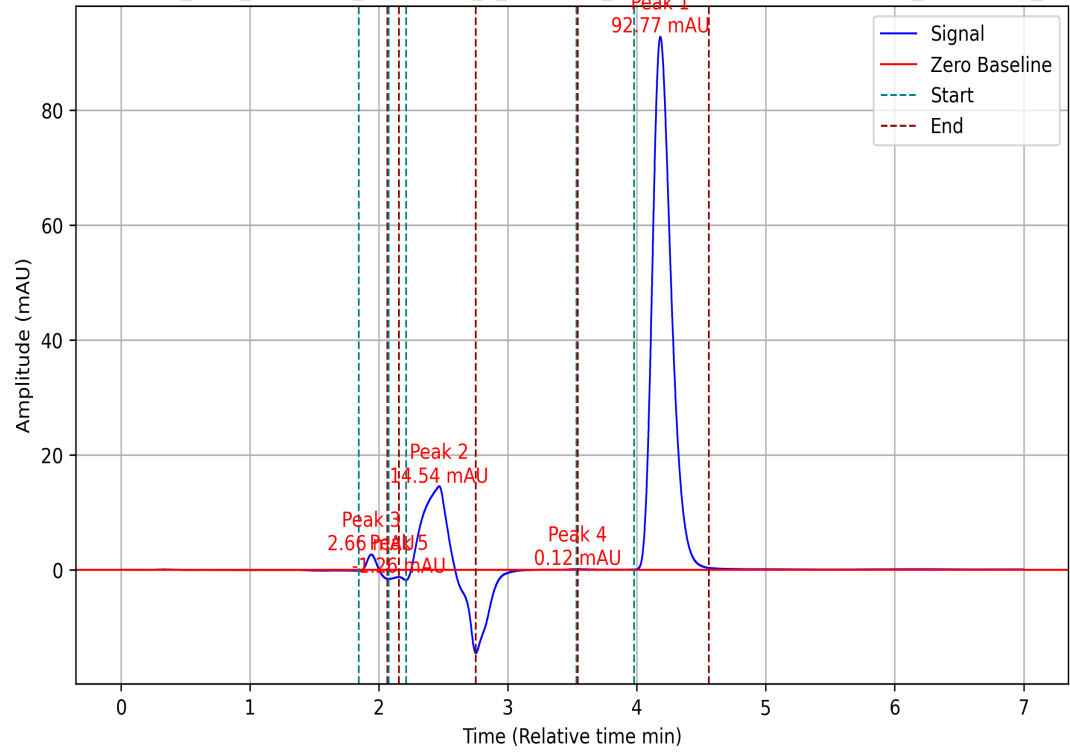
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

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	840.837	4.17417	1.31934	82.4	81.302

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

HPLC Data: C:\raw_data_202605\9_26050801_1_ANALYZE_B4502842 - CETIRIZINE HCL_20260508_184806.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

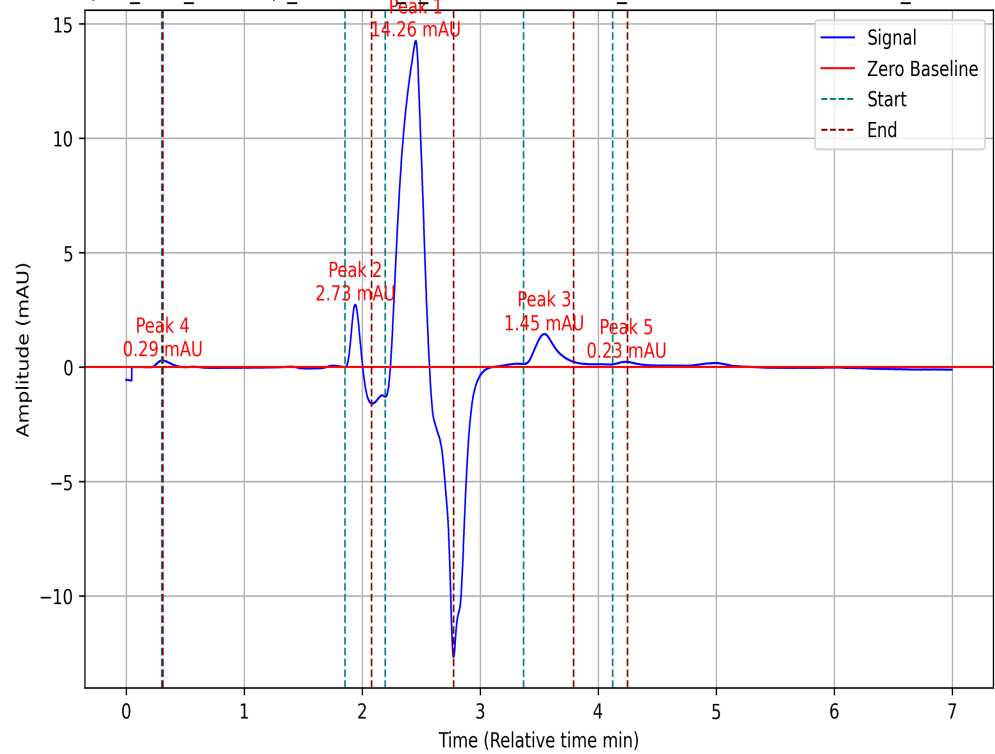
Result:

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	947.005	4.18197	1.34445	92.774	91.5675

IMAGE DATA FOR BASELINE

Image for BASELINE Inject ID: TE00001-1

HPLC Data: C:\raw_data_202605\1_26050801_1_CLEANSE CHECKER_B4502842 - CETIRIZINE HCL_20260508_132320.txt



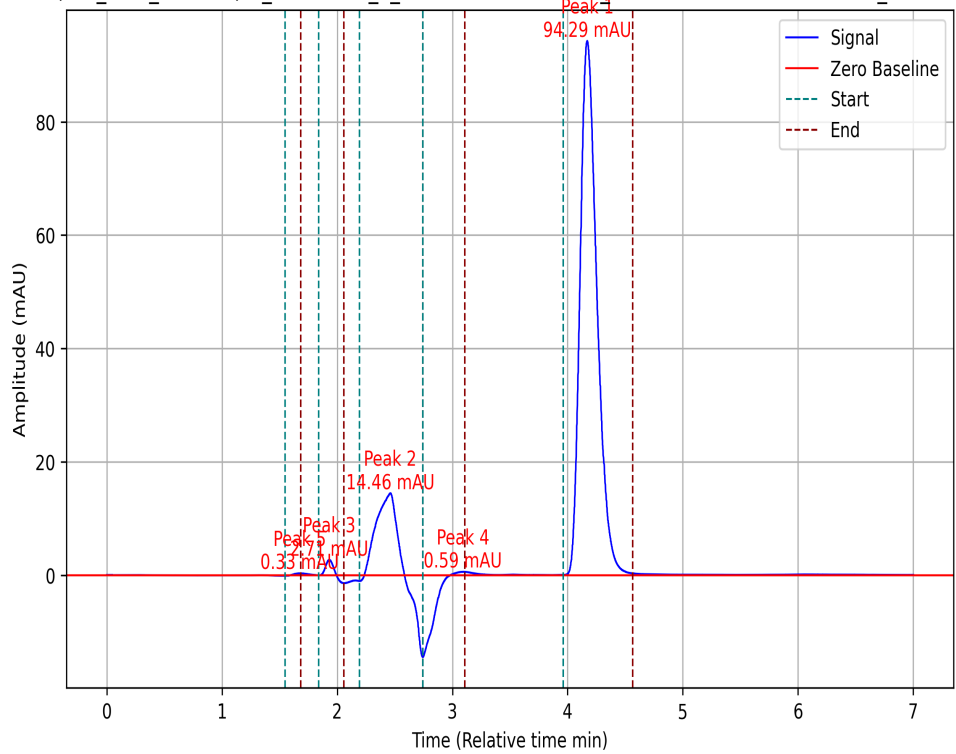
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
1	2	1	TE00001-1	167.003	2.45485	0.766328	14.257
1	2	1	TE00001-1	12.0926	1.94207	0.948077	2.728
1	2	1	TE00001-1	18.794	3.54465	1.20142	1.446
1	2	1	TE00001-1	0.154317	0.310983	0.5	0.291
1	2	1	TE00001-1	1.41683	4.24135	0.530142	0.234

Image for DETECTOR CHECKER Inject ID: TE00002-2

HPLC Data: C:\raw_data_202605\10_26050801_1_DETECTOR CHECKER_B4502842 - CETIRIZINE HCL_20260508_190322.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26050801
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B523A
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	963.895	4.17008	1.33939	94.286
10	4	1	TE00002-2	174.608	2.46045	0.768133	14.458
10	4	1	TE00002-2	11.7254	1.93045	0.968856	2.707
10	4	1	TE00002-2	3.038	3.0906	0.579656	0.592
10	4	1	TE00002-2	1.08212	1.67433	0.548833	0.325