

CO00001_26022301_ANALYZE_STANDARD_AND_SAMPLE_ FOR_B4502842 - CETIRIZINE HCL_20260309_171347

Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
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	4	TE00002-1	1032.22	3.97633	1.59884	115.637
2	3	5	TE00002-1	1010.1	3.9665	1.57265	116.043

RSD Results (Standard)

Average Area	Average Retention Time (min)	Standard Deviation Area	Standard Deviation Retention Time	RSD Area (%)	RSD Retention Time (%)
1021.16	3.97142	15.6412	0.00695086	1.53171	0.175022

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	775.019	3.96343	1.59408	90.025

SAMPLE ANALYSIS

Injection Data (Sample)

Order Number	Sample ID	Vial	Vessle	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak He ight	Result of Equat ion
4	TE00003 -1	5	1	1	1	1	905.902	3.77065	1.59884	108.878	86.307
5	TE00003 -2	6	2	2	1	1	576.515	3.72283	1.59898	71.028	54.9257
6	TE00003 -3	7	3	3	1	1	997.553	2.49867	1.05885	47.248	95.0387
7	TE00003 -4	8	1	1	2	1	955.592	2.51888	1.07231	45.055	91.041
8	TE00003 -5	9	2	2	2	1	872.074	3.72732	1.58973	101.22	83.0841
9	TE00003 -6	10	3	3	2	1	1024.95	3.72893	1.57945	120.879	97.6489

RSD Results (Sample)

Average Area	Average Retention Time (min)	Standard Deviation Area	Standard Deviation Retention Time	RSD Area (%)	RSD Retention Time (%)
741.208	3.74674	232.912	0.0338138	31.4232	0.902487

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	237.645	2.46422	1.05396	16.025
1	2	1	TE00001-1	67.5037	4.95365	1.29104	5.783
1	2	1	TE00001-1	20.8548	1.99585	0.943122	3.498
1	2	1	TE00001-1	48.1471	6.2029	1.10672	3.06
1	2	1	TE00001-1	12.8517	3.95117	0.51616	2.153

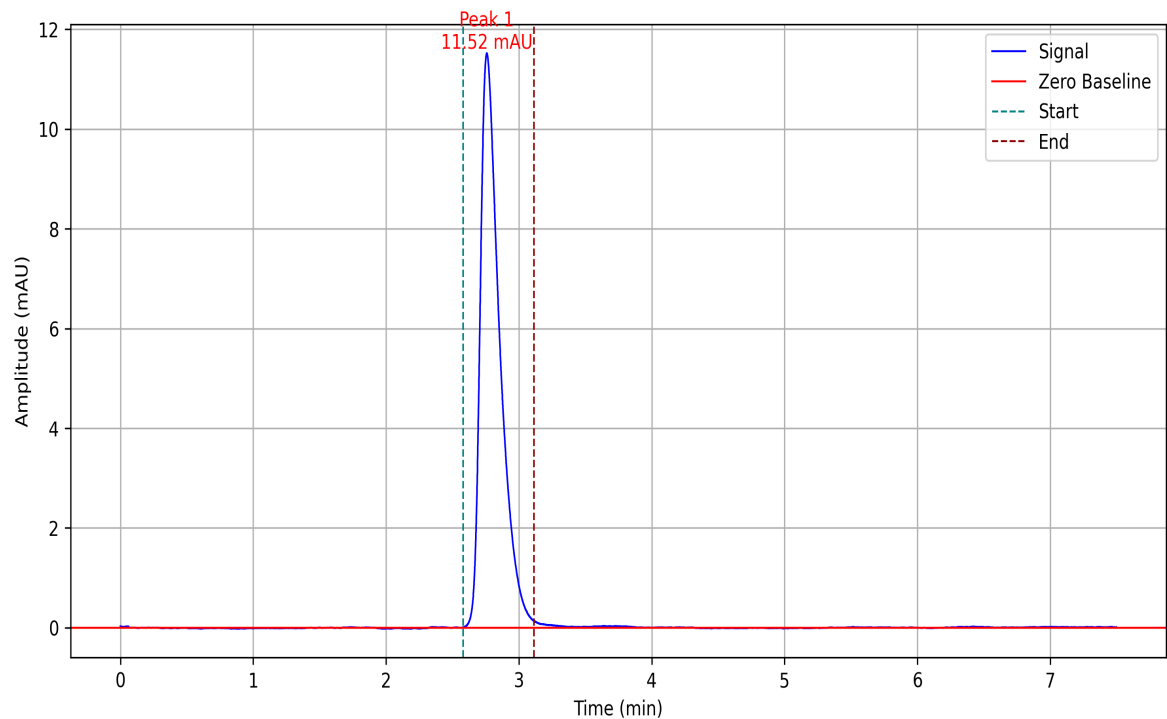
DETECTOR CHECKER ANALYSIS

No Injection data available for DETECTOR CHECKER.

IMAGE STANDARD

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



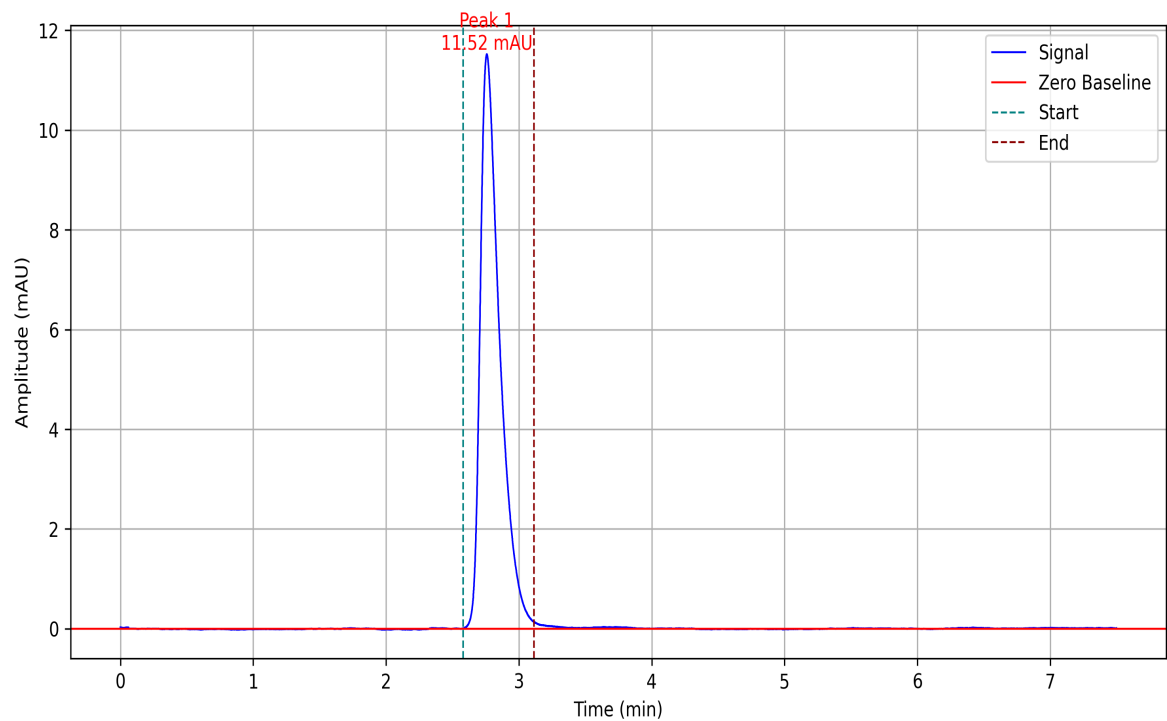
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	4	TE00002-1	1032.22	3.97633	1.59884	115.637

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
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

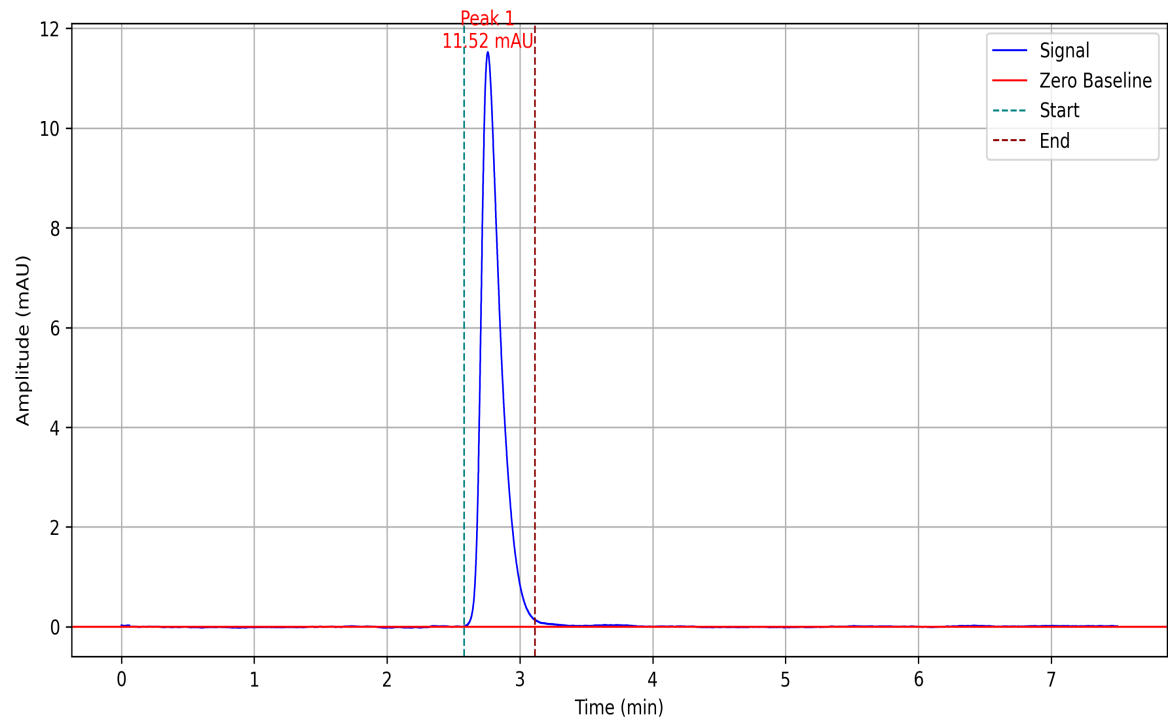
Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
2	3	5	TE00002-1	1010.1	3.9665	1.57265	116.043

IMAGE DATA FOR STANDARD CHECKER

Image STANDARD CHECKER for Inject ID: TE00002-1

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
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

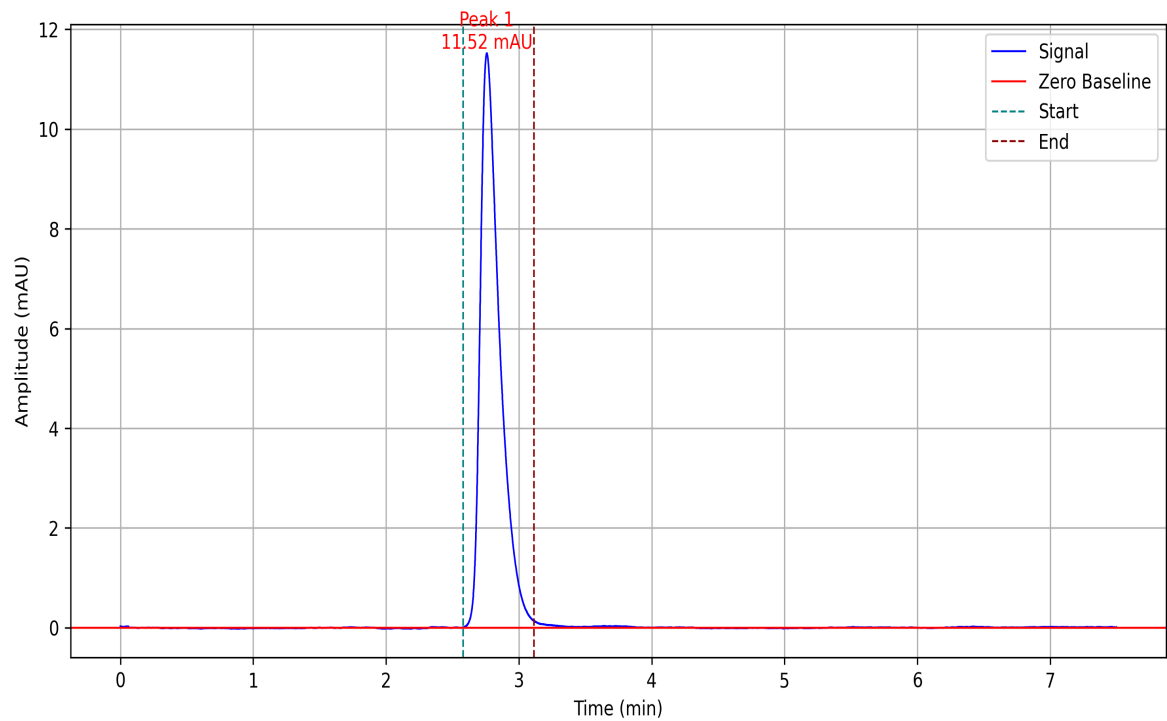
Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
3	4	1	TE00002-2	775.019	3.96343	1.59408	90.025

IMAGE DATA FOR SAMPLE

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

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



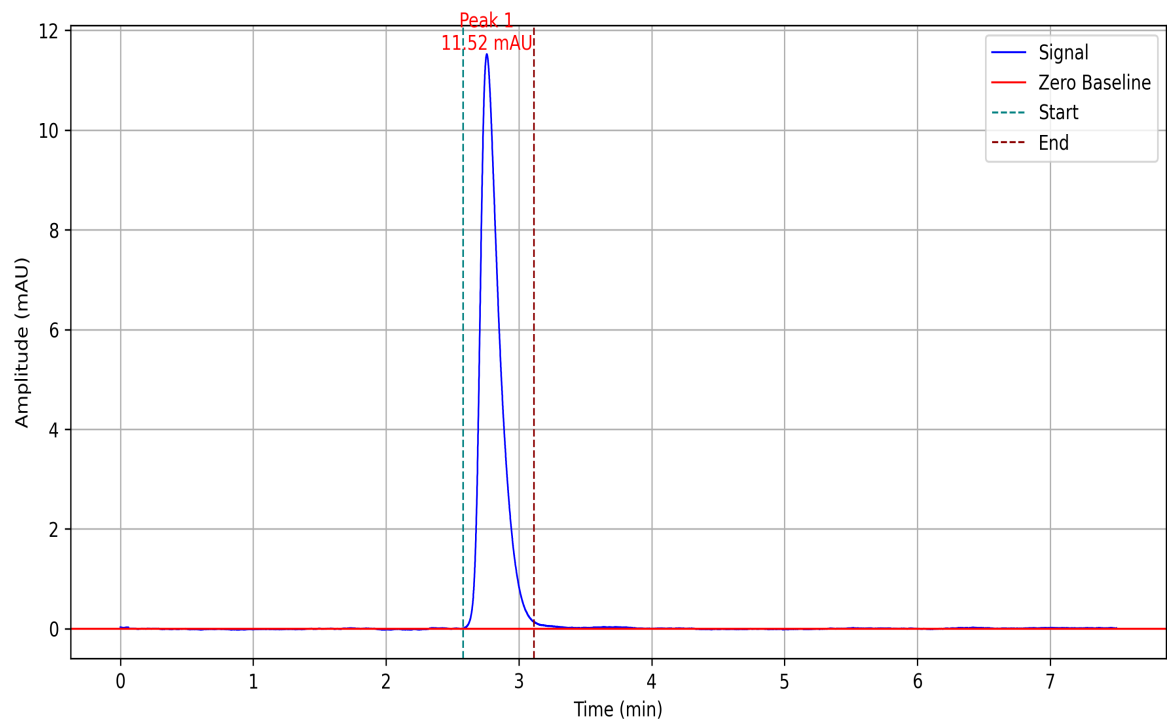
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessle	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak He ight	Result of Equat ion
4	TE00003 -1	5	1	1	1	1	905.902	3.77065	1.59884	108.878	86.307

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

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



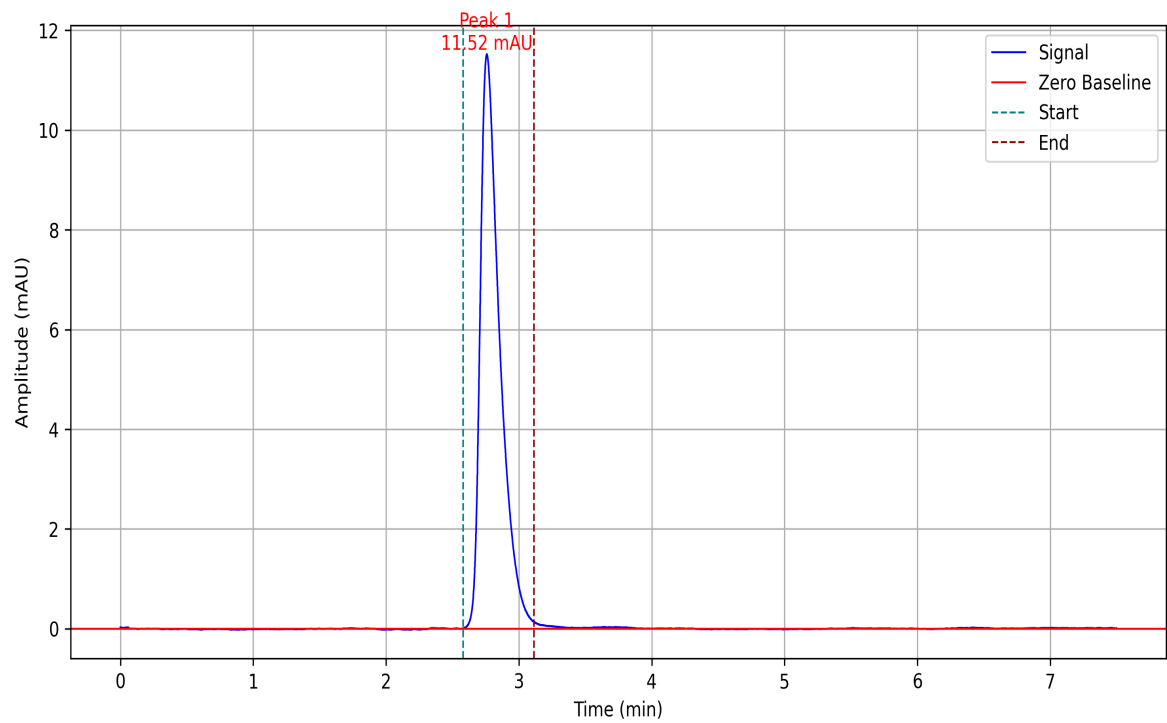
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessle	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	576.515	3.72283	1.59898	71.028	54.9257

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

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



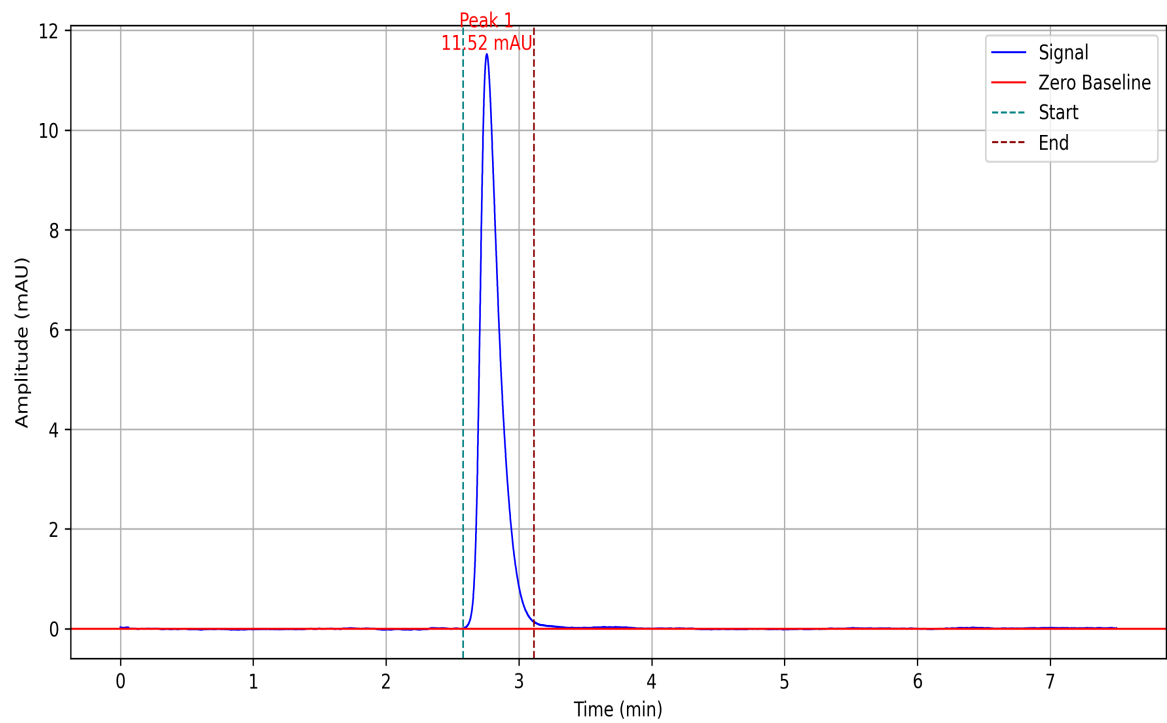
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessle	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	997.553	2.49867	1.05885	47.248	95.0387

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

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



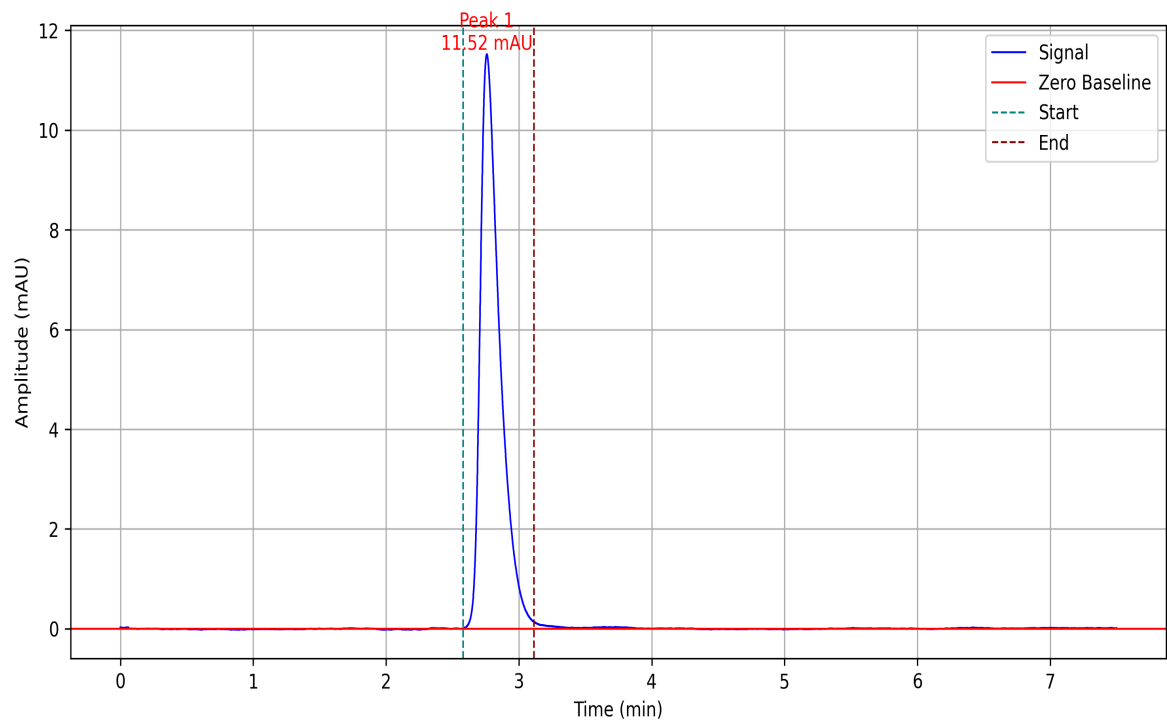
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessle	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak He ight	Result of Equat ion
7	TE00003 -4	8	1	1	2	1	955.592	2.51888	1.07231	45.055	91.041

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

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



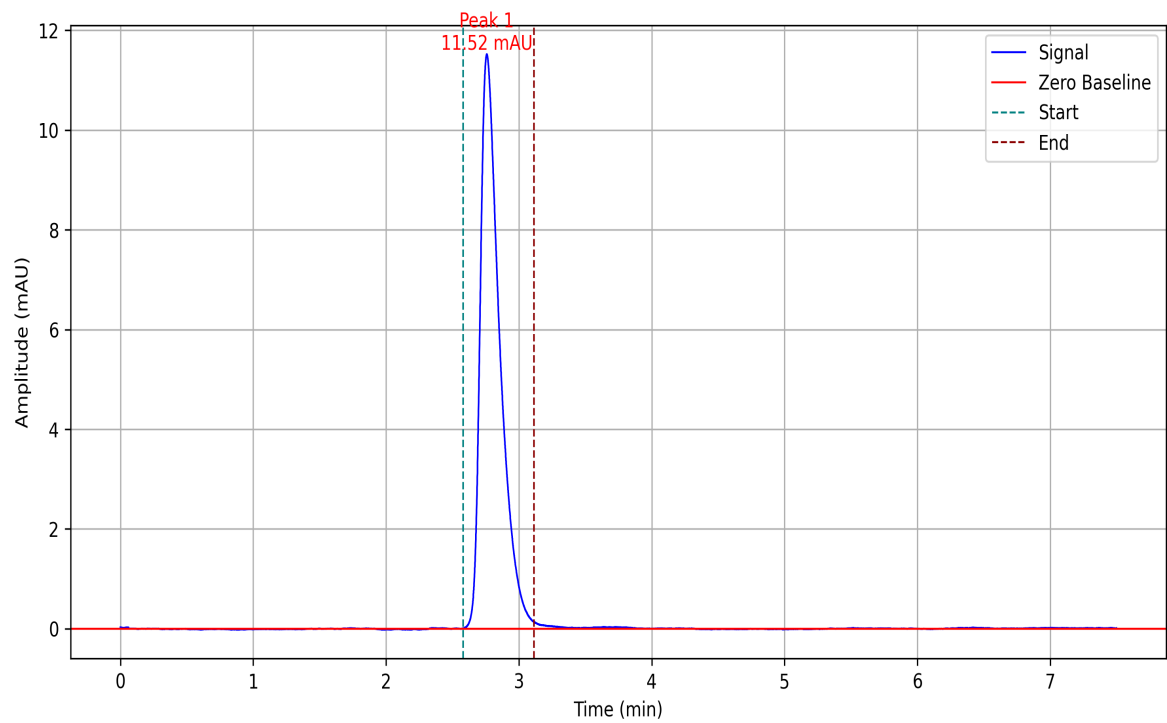
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessle	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak He ight	Result of Equat ion
8	TE00003-5	9	2	2	2	1	872.074	3.72732	1.58973	101.22	83.0841

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

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



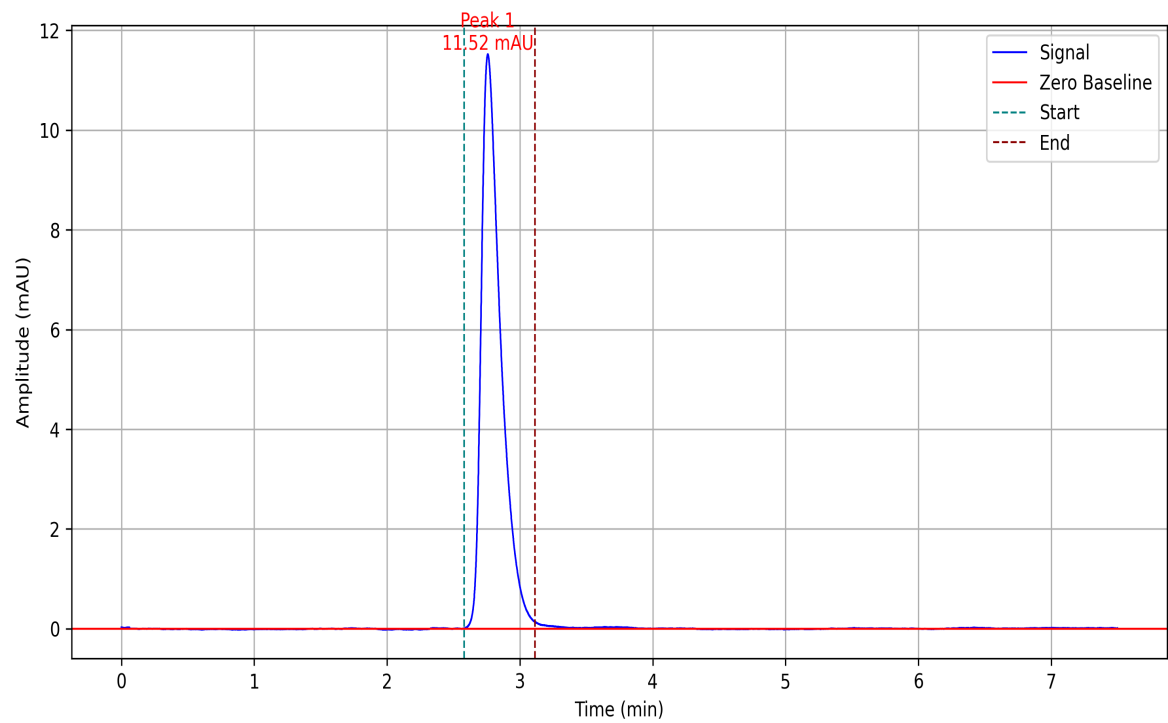
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Sample ID	Vial	Vessle	Revolve r	Hole Re volver	Injection Number	Area	Retentio n Time (min)	Tailing Factor	Peak He ight	Result of Equat ion
9	TE00003 -6	10	3	3	2	1	1024.95	3.72893	1.57945	120.879	97.6489

Image for BASELINE Inject ID: TE00001-1

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



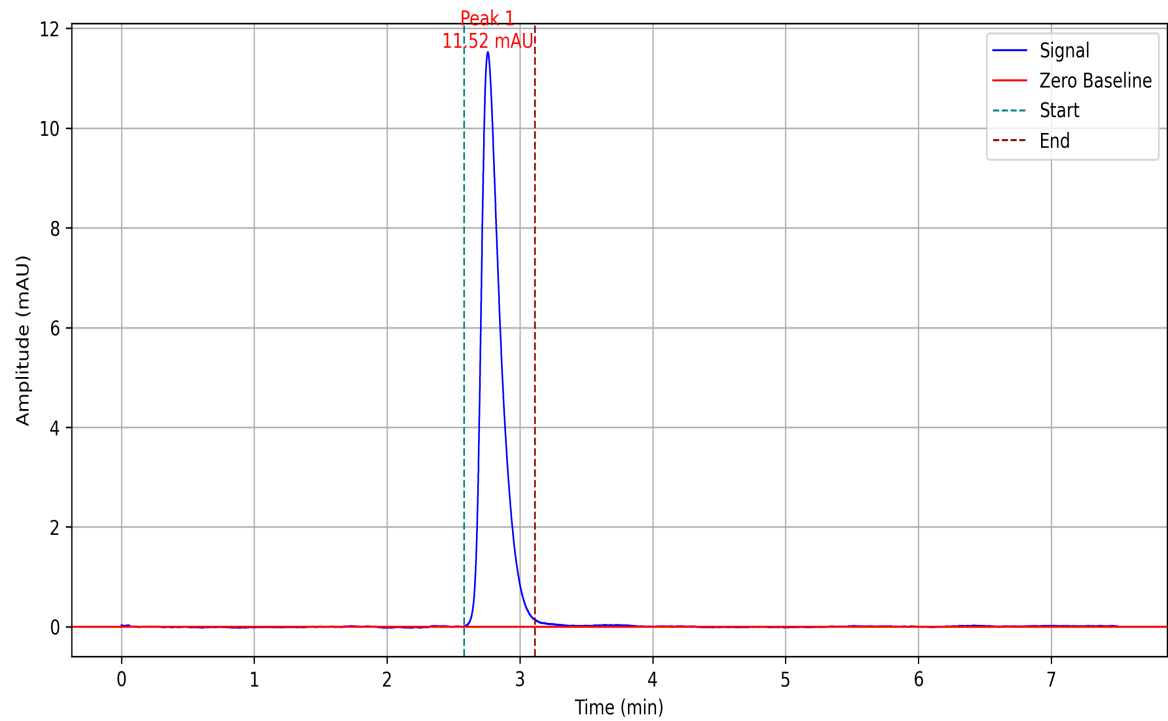
Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
Analysis Type: DISSOLUTION
Purpose: ANALYZE
Group Template ID: GT00001
Analysis Purpose: BATCH PRODUCTION
Batch Number: D6B631A
Product Name: OZEN 10 MG
Active Substance: B4502842 - CETIRIZINE HCL
Sample Origin Process: COATING

Result:

Order Number	Vial	Injection Number	Sample ID	Area	Retention Time (min)	Tailing Factor	Peak Height
1	2	1	TE00001-1	237.645	2.46422	1.05396	16.025
1	2	1	TE00001-1	67.5037	4.95365	1.29104	5.783
1	2	1	TE00001-1	20.8548	1.99585	0.943122	3.498
1	2	1	TE00001-1	48.1471	6.2029	1.10672	3.06
1	2	1	TE00001-1	12.8517	3.95117	0.51616	2.153

Image for DETECTOR CHECKER Inject ID: TE00002-2

HPLC Data: C:\Users\user\Documents\10_25102406_1_DETECTOR CHECKER_TEST_20251126_110407.txt



Company Name: PHAROS
Machine Name: FA250000001-FACTORY QC
Analysis ID: 26022301
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	932.033	3.72928	1.5696	111.682
10	4	1	TE00002-2	191.306	2.59432	0.617663	13.235
10	4	1	TE00002-2	15.3047	2.03522	0.880759	2.976
10	4	1	TE00002-2	0.926144	4.23712	0.5	1.604
10	4	1	TE00002-2	0.095004	4.9826	0.5	0.915