

# CO00001\_26041603\_ANALYZE\_STANDARD\_AND\_SAMPLE\_ FOR\_B4502842 - CETIRIZINE HCL\_20260416\_201942

Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26041603  
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 | 900.343 | 3.84497              | 1.49182        | 89.448      |
| 2            | 3    | 2                | TE00002-1 | 914.282 | 3.8427               | 1.47559        | 91.295      |
| 2            | 3    | 3                | TE00002-1 | 919.577 | 3.83378              | 1.47412        | 91.844      |

### RSD Results (Standard)

| Average Area | Average Retention Time (min) | Standard Deviation Area | Standard Deviation Retention Time | RSD Area (%) | RSD Retention Time (%) |
|--------------|------------------------------|-------------------------|-----------------------------------|--------------|------------------------|
| 911.401      | 3.84048                      | 9.93545                 | 0.00591517                        | 1.09013      | 0.154021               |

# 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 | 905.299 | 3.8478               | 1.49963        | 90.269      |

# SAMPLE ANALYSIS

## Injection Data (Sample)

| 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 |
|--------------|------------|------|--------|-----------|----------------|------------------|---------|-----------------------|----------------|--------------|---------------------|
| 4            | TE00003 -1 | 5    | 1      | 1         | 1              | 1                | 1003.47 | 3.81845               | 1.49318        | 101.104      | None                |
| 5            | TE00003 -2 | 6    | 2      | 2         | 1              | 1                | 547.668 | 3.85273               | 1.57138        | 59.463       | None                |
| 6            | TE00003 -3 | 7    | 3      | 3         | 1              | 1                | 993.775 | 3.82143               | 1.51369        | 102.78       | None                |

## RSD Results (Sample)

| Average Area | Average Retention Time (min) | Standard Deviation Area | Standard Deviation Retention Time | RSD Area (%) | RSD Retention Time (%) |
|--------------|------------------------------|-------------------------|-----------------------------------|--------------|------------------------|
| 848.304      | 3.83087                      | 260.404                 | 0.0189899                         | 30.697       | 0.495706               |

# 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 | 169.657  | 2.47047              | 0.820219       | 12.652      |
| 1            | 2    | 1                | TE00001-1 | 12.0044  | 1.9613               | 0.999457       | 2.766       |
| 1            | 2    | 1                | TE00001-1 | 1.28772  | 3.86487              | 0.518556       | 0.273       |
| 1            | 2    | 1                | TE00001-1 | 0.037692 | 0.28615              | 1.0            | 0.176       |
| 1            | 2    | 1                | TE00001-1 | 0.052353 | 6.08902              | 0.5            | 0.123       |

# DETECTOR CHECKER ANALYSIS

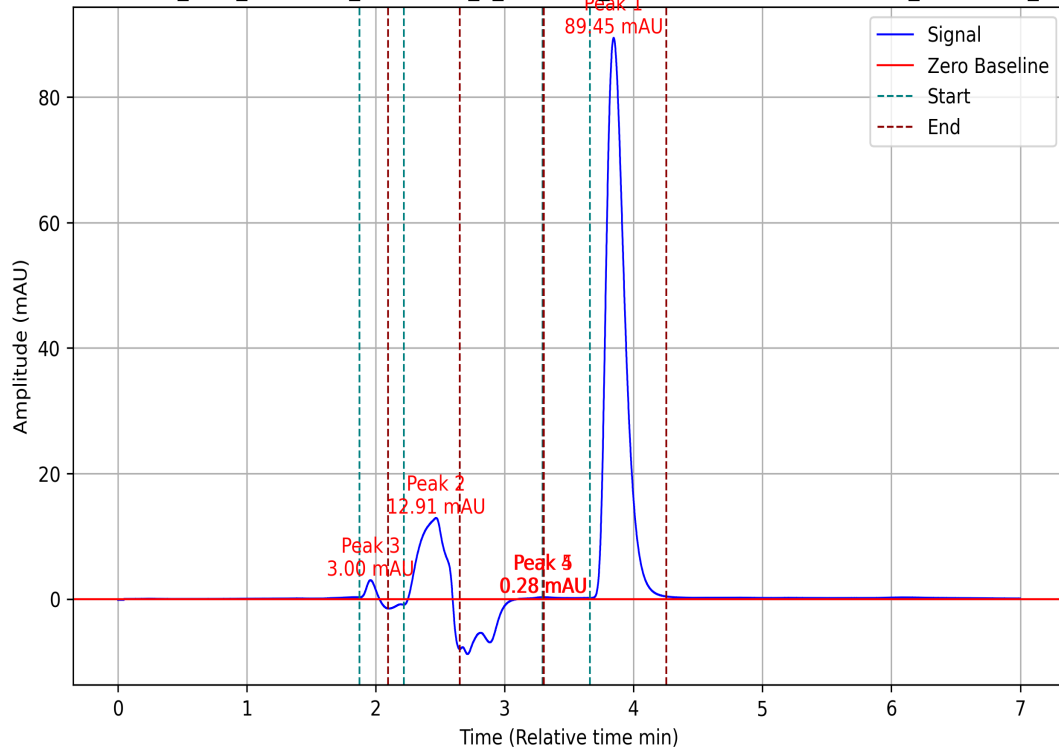
## Injection Data (Detector Checker)

| Order Number | Vial | Injection Number | Sample ID | Area   | Retention Time (min) | Tailing Factor | Peak Height |
|--------------|------|------------------|-----------|--------|----------------------|----------------|-------------|
| 7            | 4    | 1                | TE00002-2 | 899.97 | 3.81602              | 1.53201        | 93.534      |

## IMAGE STANDARD

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202604\2\_26041603\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260416\_160740.txt



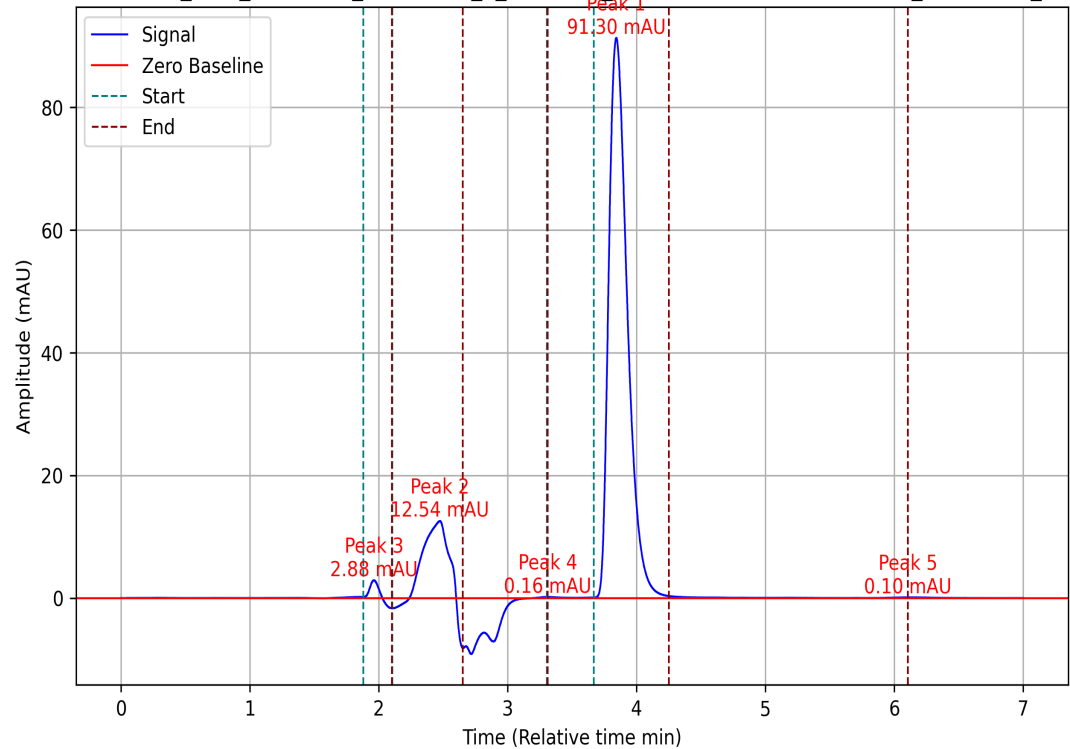
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26041603  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B523A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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 | 900.343 | 3.84497              | 1.49182        | 89.448      |

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202604\2\_26041603\_2\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260416\_162004.txt



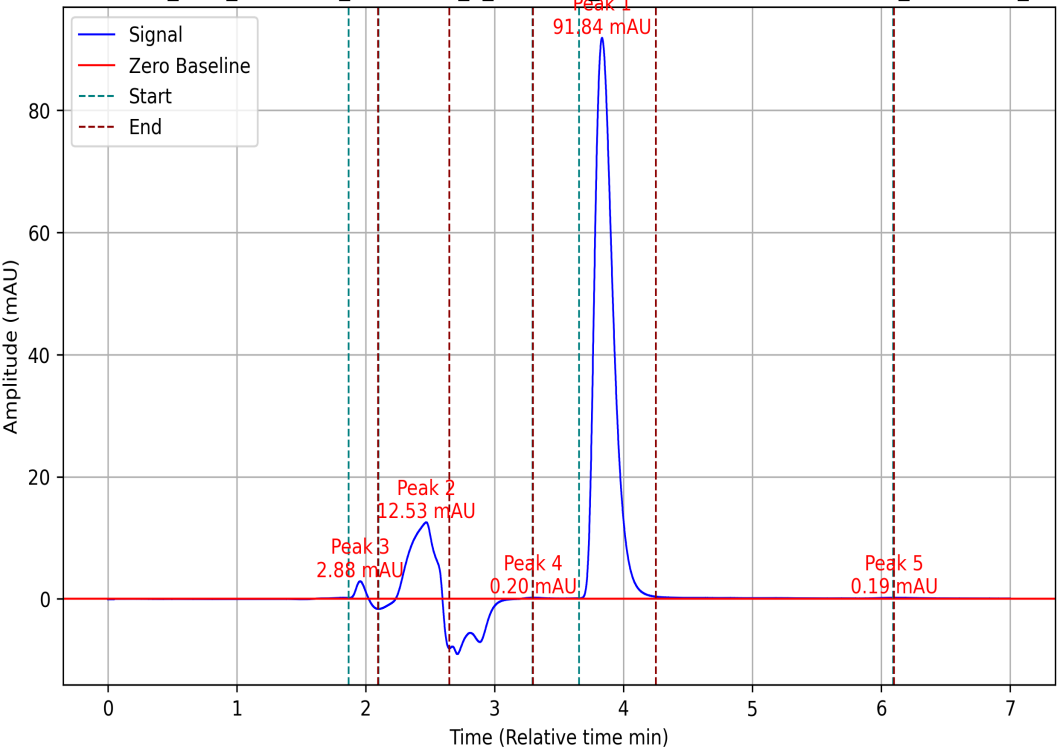
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26041603  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B523A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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 | 914.282 | 3.8427               | 1.47559        | 91.295      |

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202604\2\_26041603\_3\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260416\_163231.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26041603  
**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

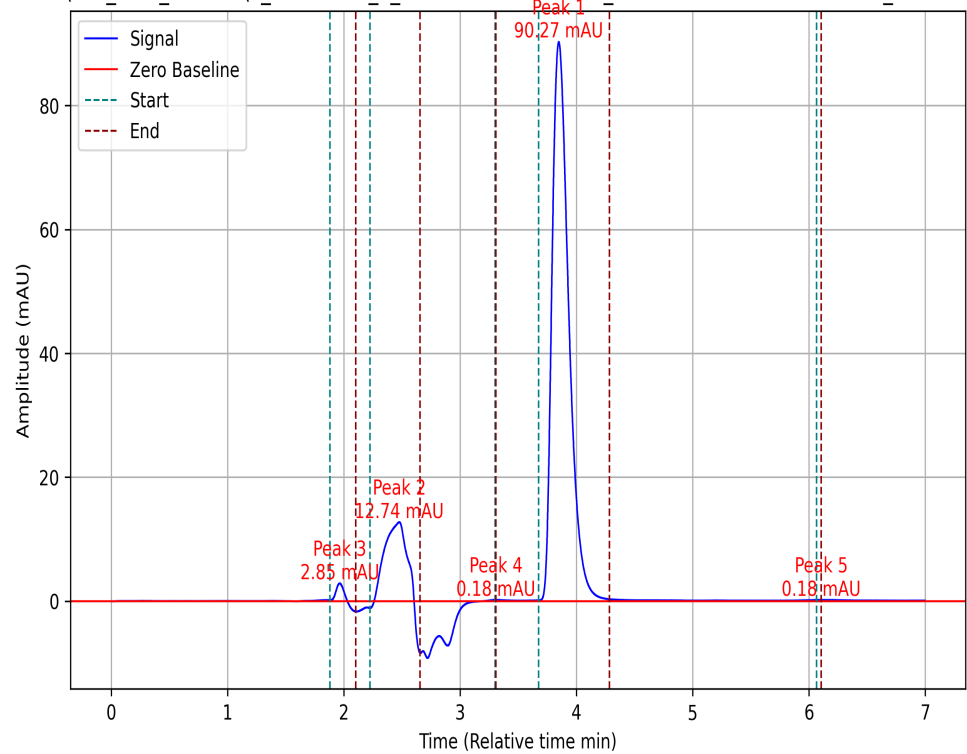
Result:

| Order Number | Vial | Injection Number | Sample ID | Area    | Retention Time (min) | Tailing Factor | Peak Height |
|--------------|------|------------------|-----------|---------|----------------------|----------------|-------------|
| 2            | 3    | 3                | TE00002-1 | 919.577 | 3.83378              | 1.47412        | 91.844      |

IMAGE DATA FOR STANDARD CHECKER

Image STANDARD CHECKER for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202604\3\_26041603\_1\_STANDARD CHECKER\_B4502842 - CETIRIZINE HCL\_20260416\_164758.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26041603  
**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

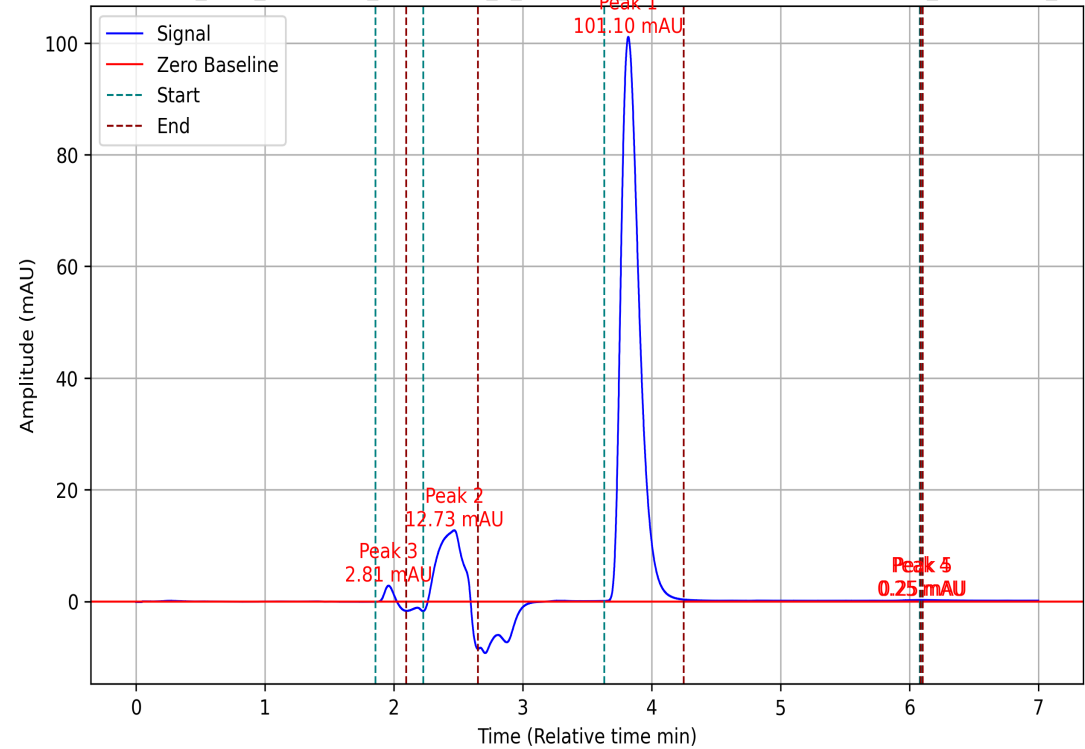
Result:

| Order Number | Vial | Injection Number | Sample ID | Area    | Retention Time (min) | Tailing Factor | Peak Height |
|--------------|------|------------------|-----------|---------|----------------------|----------------|-------------|
| 3            | 4    | 1                | TE00002-2 | 905.299 | 3.8478               | 1.49963        | 90.269      |

IMAGE DATA FOR SAMPLE

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

HPLC Data: C:\raw\_data\_202604\4\_26041603\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260416\_180958.txt



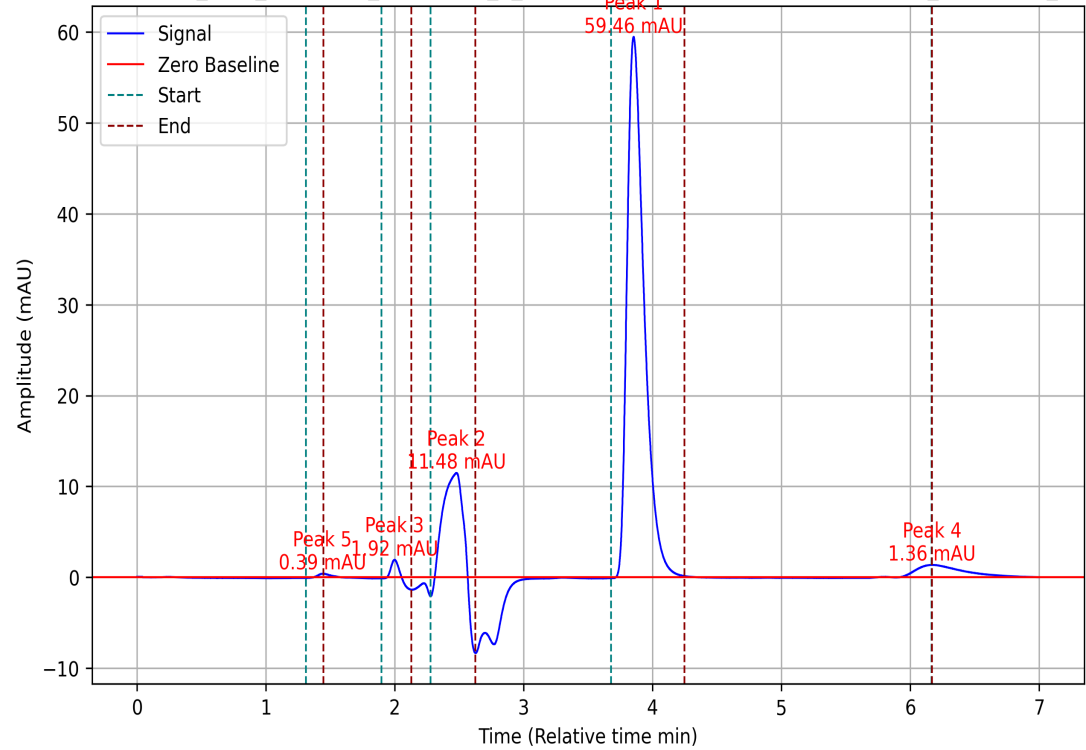
Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26041603  
Analysis Type: DISSOLUTION  
Purpose: ANALYZE  
Group Template ID: GT00001  
Analysis Purpose: BATCH PRODUCTION  
Batch Number: D6B523A  
Product Name: OZEN 10 MG  
Active Substance: B4502842 - CETIRIZINE HCL  
Sample 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                | 1003.47 | 3.81845               | 1.49318        | 101.104      | None                |

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

HPLC Data: C:\raw\_data\_202604\5\_26041603\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260416\_190316.txt



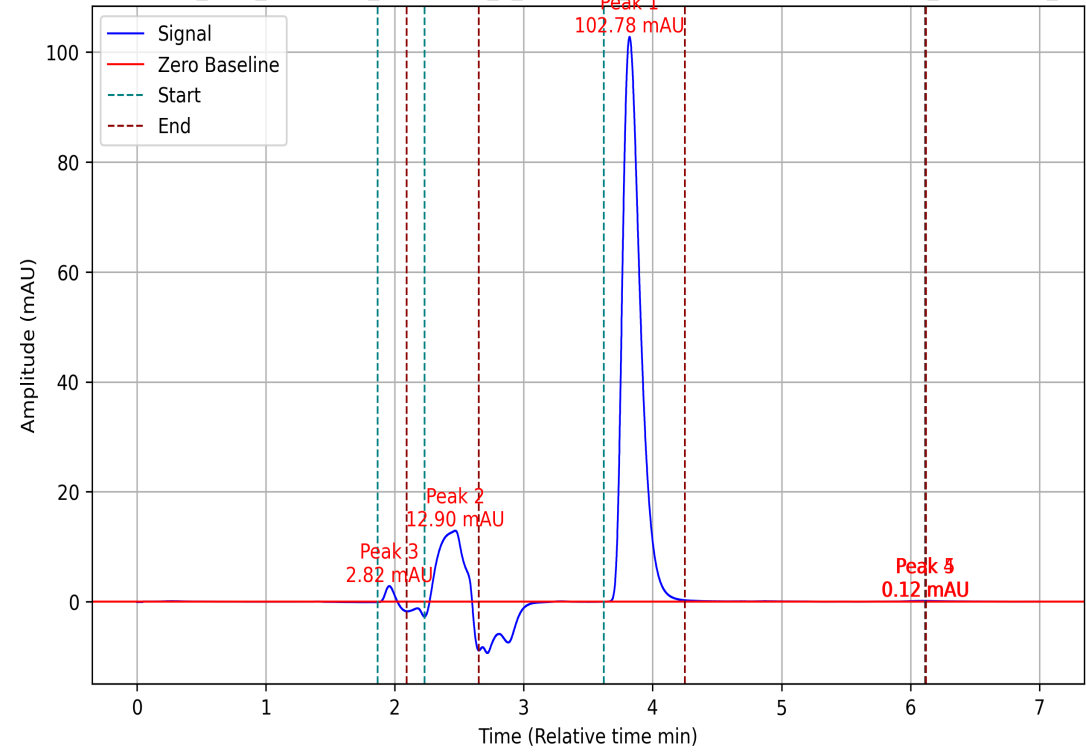
Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26041603  
Analysis Type: DISSOLUTION  
Purpose: ANALYZE  
Group Template ID: GT00001  
Analysis Purpose: BATCH PRODUCTION  
Batch Number: D6B523A  
Product Name: OZEN 10 MG  
Active Substance: B4502842 - CETIRIZINE HCL  
Sample 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 |
|--------------|------------|------|--------|-----------|----------------|------------------|---------|-----------------------|----------------|--------------|---------------------|
| 5            | TE00003 -2 | 6    | 2      | 2         | 1              | 1                | 547.668 | 3.85273               | 1.57138        | 59.463       | None                |

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

HPLC Data: C:\raw\_data\_202604\6\_26041603\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260416\_195722.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26041603  
**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

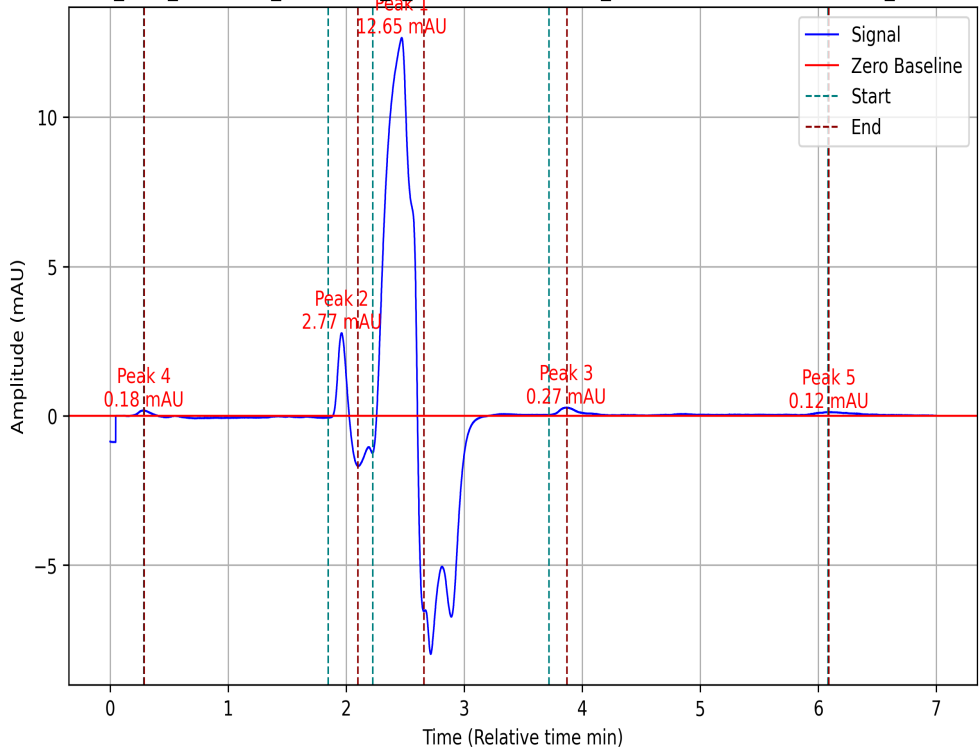
**Result:**

| 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 |
|--------------|-----------|------|--------|-----------|----------------|------------------|---------|-----------------------|----------------|-------------|---------------------|
| 6            | TE00003-3 | 7    | 3      | 3         | 1              | 1                | 993.775 | 3.82143               | 1.51369        | 102.78      | None                |

IMAGE DATA FOR BASELINE

Image for BASELINE Inject ID: TE00001-1

HPLC Data: C:\raw\_data\_202604\1\_26041603\_1\_CLEANSE CHECKER\_B4502842 - CETIRIZINE HCL\_20260416\_155229.txt



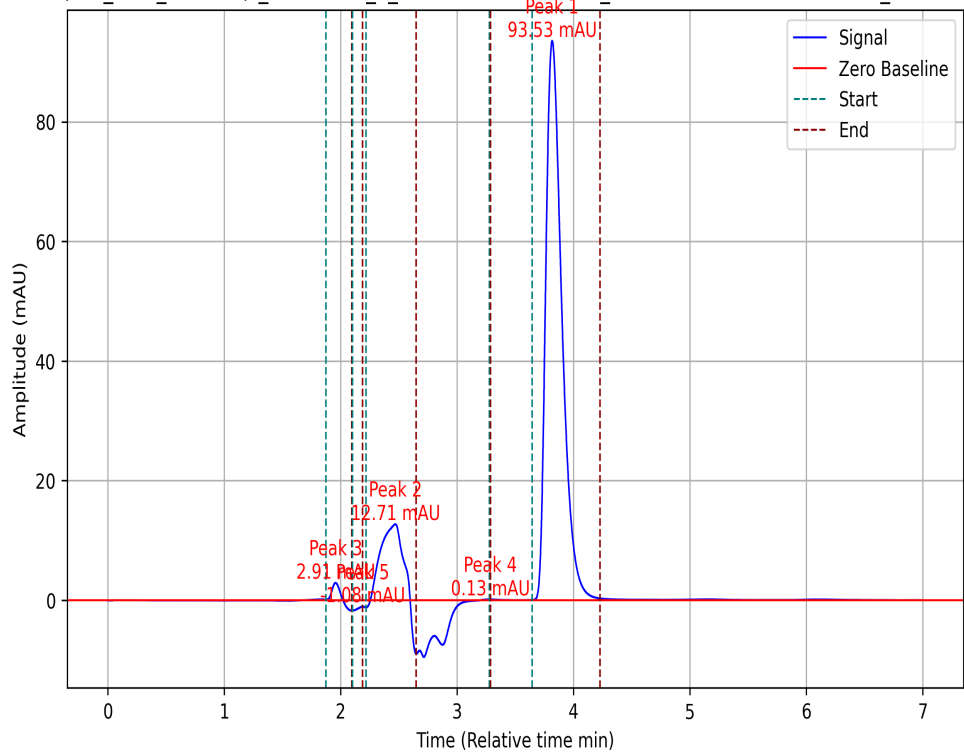
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26041603  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B523A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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 | 169.657  | 2.47047              | 0.820219       | 12.652      |
| 1            | 2    | 1                | TE00001-1 | 12.0044  | 1.9613               | 0.999457       | 2.766       |
| 1            | 2    | 1                | TE00001-1 | 1.28772  | 3.86487              | 0.518556       | 0.273       |
| 1            | 2    | 1                | TE00001-1 | 0.037692 | 0.28615              | 1.0            | 0.176       |
| 1            | 2    | 1                | TE00001-1 | 0.052353 | 6.08902              | 0.5            | 0.123       |

Image for DETECTOR CHECKER Inject ID: TE00002-2

HPLC Data: C:\raw\_data\_202604\7\_26041603\_1\_DETECTOR CHECKER\_B4502842 - CETIRIZINE HCL\_20260416\_201239.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26041603  
**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 |
|--------------|------|------------------|-----------|-----------|----------------------|----------------|-------------|
| 7            | 4    | 1                | TE00002-2 | 899.97    | 3.81602              | 1.53201        | 93.534      |
| 7            | 4    | 1                | TE00002-2 | 164.933   | 2.47127              | 0.792825       | 12.712      |
| 7            | 4    | 1                | TE00002-2 | 12.5537   | 1.95678              | 0.935617       | 2.905       |
| 7            | 4    | 1                | TE00002-2 | 0.0569995 | 3.28592              | 0.5            | 0.133       |