

# CO00001\_26050601\_ANALYZE\_STANDARD\_AND\_SAMPLE\_ FOR\_B4502842 - CETIRIZINE HCL\_20260507\_083738

Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26050601  
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 | 903.764 | 4.48692              | 1.26451        | 58.198      |
| 2            | 3    | 2                | TE00002-1 | 920.397 | 4.50543              | 1.28543        | 60.382      |
| 2            | 3    | 3                | TE00002-1 | 927.713 | 4.50472              | 1.30306        | 61.395      |
| 2            | 3    | 4                | TE00002-1 | 924.301 | 4.49905              | 1.31953        | 61.69       |
| 2            | 3    | 5                | TE00002-1 | 921.924 | 4.51418              | 1.3081         | 62.321      |

### RSD Results (Standard)

| Average Area | Average Retention Time (min) | Standard Deviation Area | Standard Deviation Retention Time | RSD Area (%) | RSD Retention Time (%) |
|--------------|------------------------------|-------------------------|-----------------------------------|--------------|------------------------|
| 919.62       | 4.50206                      | 9.2835                  | 0.010045                          | 1.00949      | 0.22312                |

# 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 | 905.212 | 4.51447              | 1.3209         | 61.95       |

# 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                | 853.873 | 4.50998              | 1.31254        | 58.695      | 88.5652            |
| 5            | TE00003-2 | 6    | 2      | 2        | 1             | 1                | 539.243 | 4.56975              | 1.30044        | 38.622      | 55.9312            |
| 6            | TE00003-3 | 7    | 3      | 3        | 1             | 1                | 956.682 | 4.5539               | 1.31685        | 66.508      | 99.2288            |
| 7            | TE00003-4 | 8    | 1      | 1        | 2             | 1                | 896.999 | 4.59258              | 1.31065        | 63.101      | 93.0383            |
| 8            | TE00003-5 | 9    | 2      | 2        | 2             | 1                | 902.202 | 4.59138              | 1.30402        | 64.132      | 93.578             |
| 9            | TE00003-6 | 10   | 3      | 3        | 2             | 1                | 859.252 | 4.61328              | 1.30357        | 61.712      | 89.1231            |

## RSD Results (Sample)

| Average Area | Average Retention Time (min) | Standard Deviation Area | Standard Deviation Retention Time | RSD Area (%) | RSD Retention Time (%) |
|--------------|------------------------------|-------------------------|-----------------------------------|--------------|------------------------|
| 834.708      | 4.57181                      | 149.387                 | 0.0365571                         | 17.8969      | 0.799619               |

# 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 | 125.538  | 2.31998              | 0.716562       | 13.697      |
| 1            | 2    | 1                | TE00001-1 | 7.86649  | 1.84125              | 0.898602       | 1.919       |
| 1            | 2    | 1                | TE00001-1 | 0.06755  | 0.24755              | 0.5            | 0.676       |
| 1            | 2    | 1                | TE00001-1 | 2.6448   | 0.24415              | 0.536622       | 0.676       |
| 1            | 2    | 1                | TE00001-1 | 0.429015 | 5.76373              | 0.558793       | 0.395       |

# DETECTOR CHECKER ANALYSIS

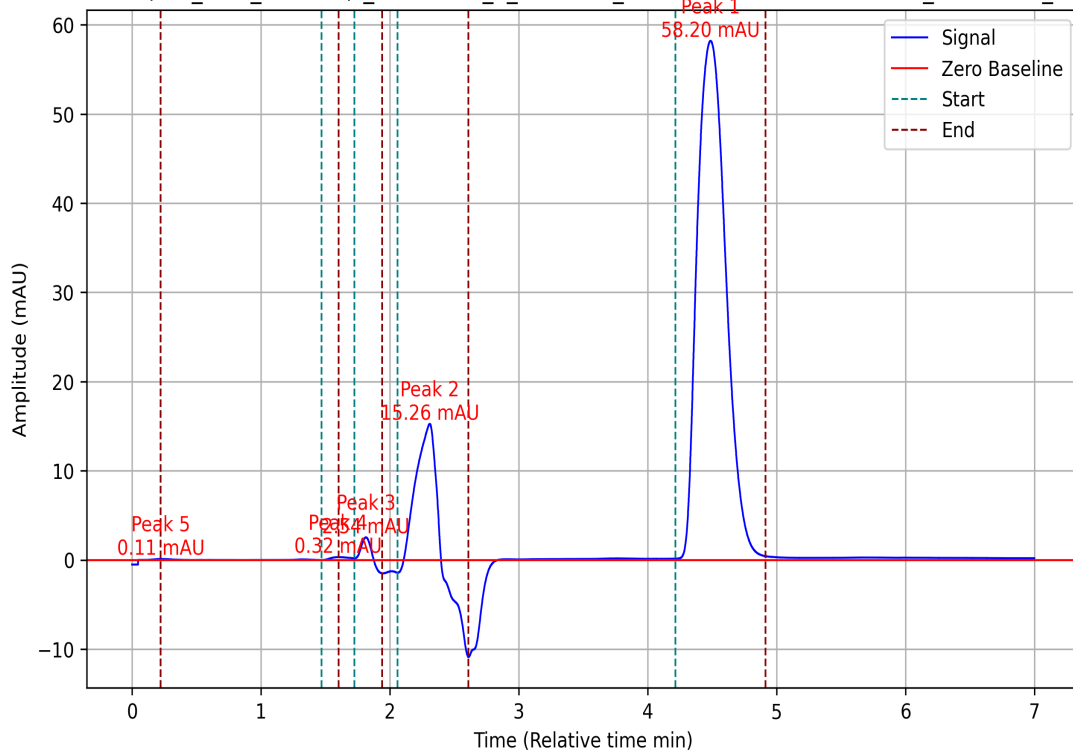
## Injection Data (Detector Checker)

| Order Number | Vial | Injection Number | Sample ID | Area    | Retention Time (min) | Tailing Factor | Peak Height |
|--------------|------|------------------|-----------|---------|----------------------|----------------|-------------|
| 10           | 4    | 1                | TE00002-2 | 933.596 | 4.62917              | 1.30299        | 67.117      |

## IMAGE STANDARD

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202605\2\_26050601\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_135010.txt



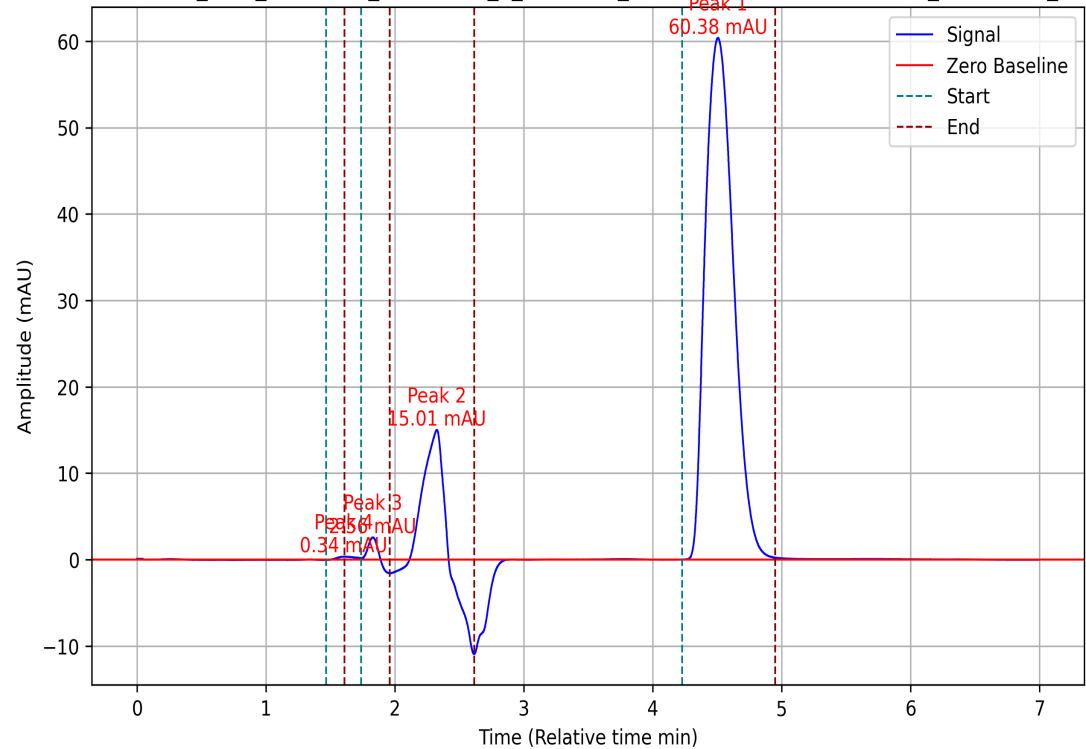
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B523A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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 | 903.764 | 4.48692              | 1.26451        | 58.198      |

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202605\2\_26050601\_2\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_140244.txt



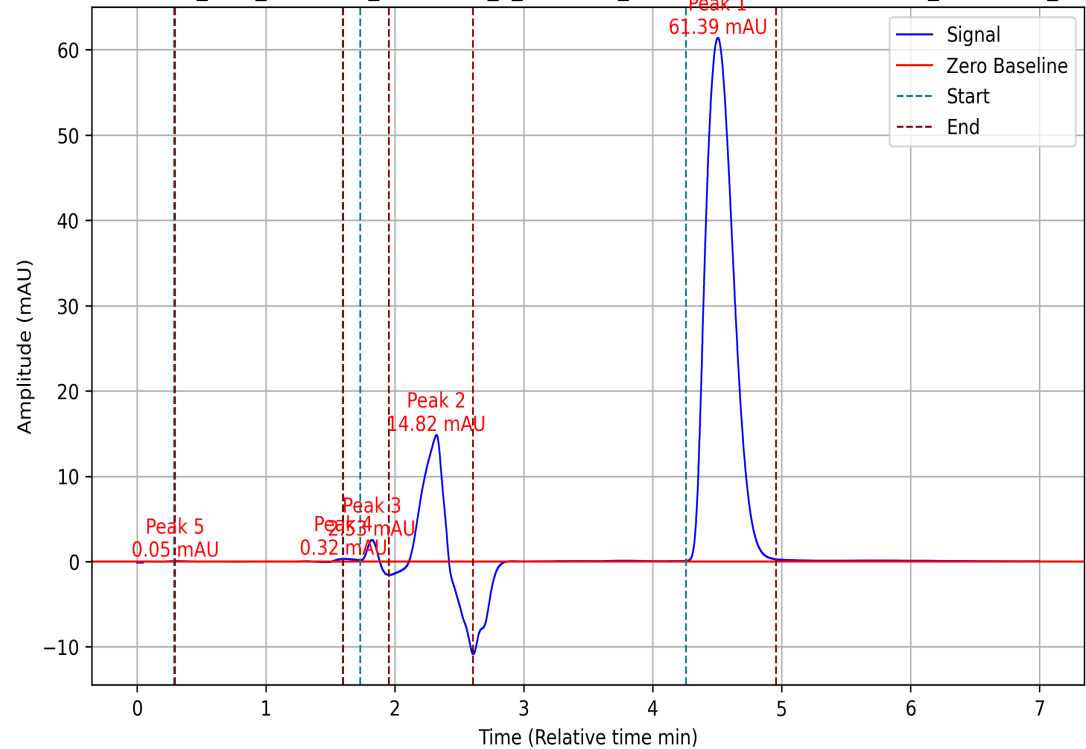
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B523A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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 | 920.397 | 4.50543              | 1.28543        | 60.382      |

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202605\2\_26050601\_3\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_141510.txt



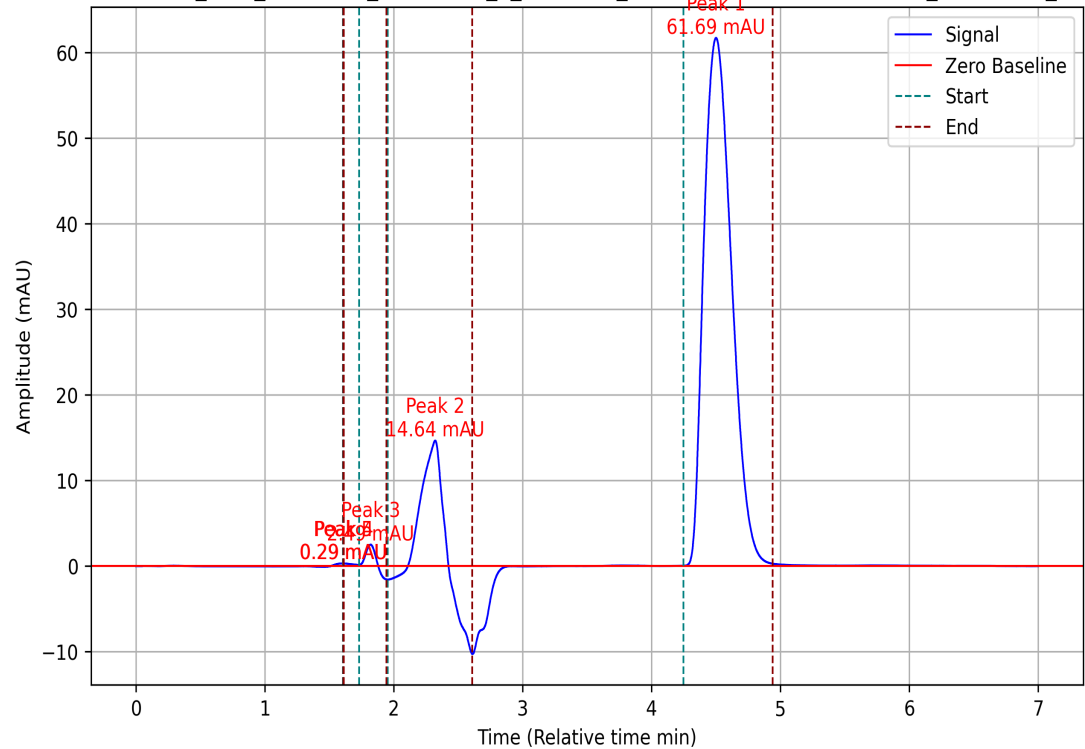
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B523A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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 | 927.713 | 4.50472              | 1.30306        | 61.395      |

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202605\2\_26050601\_4\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_142740.txt



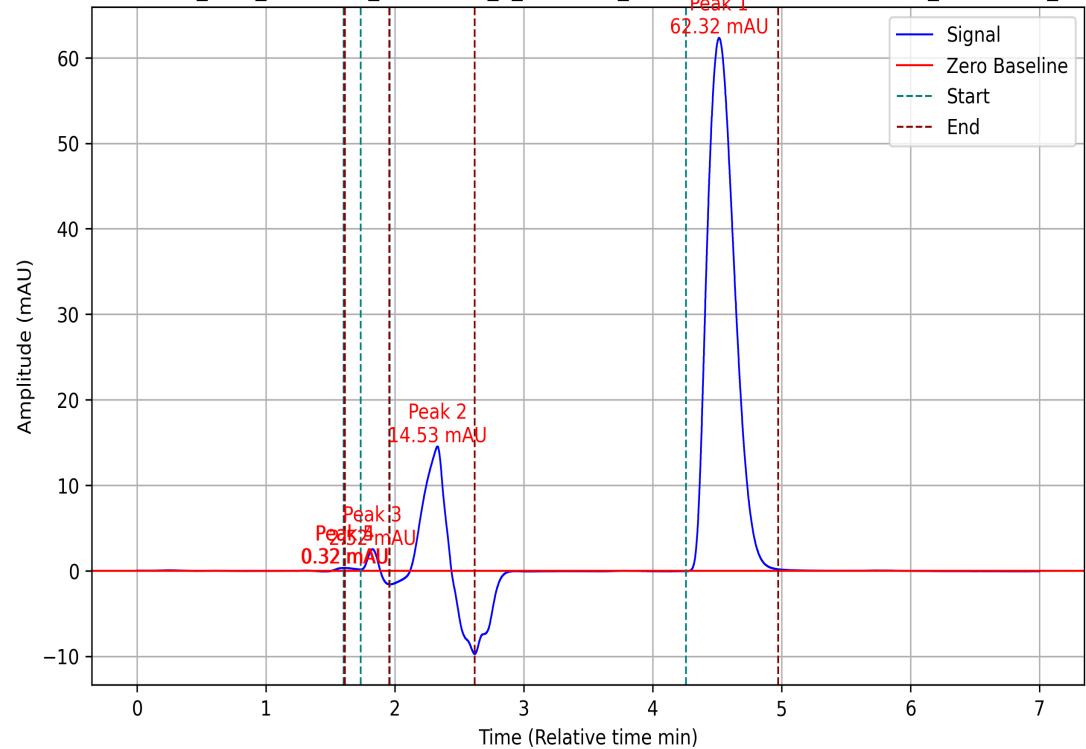
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B523A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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 | 924.301 | 4.49905              | 1.31953        | 61.69       |

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202605\2\_26050601\_5\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_144009.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**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

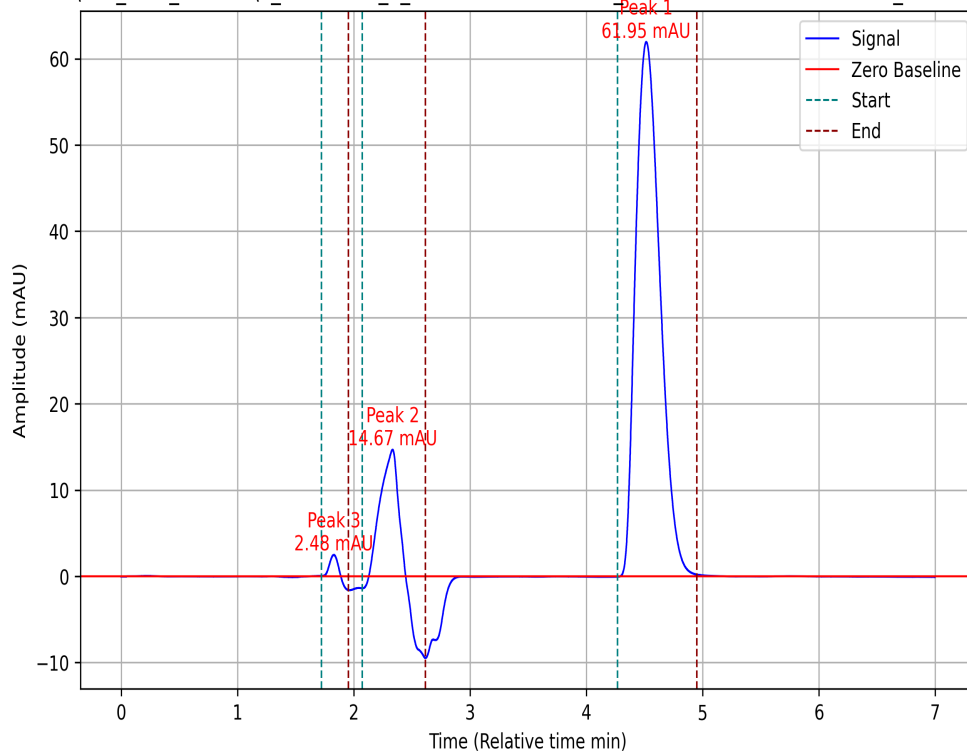
**Result:**

| Order Number | Vial | Injection Number | Sample ID | Area    | Retention Time (min) | Tailing Factor | Peak Height |
|--------------|------|------------------|-----------|---------|----------------------|----------------|-------------|
| 2            | 3    | 5                | TE00002-1 | 921.924 | 4.51418              | 1.3081         | 62.321      |

## IMAGE DATA FOR STANDARD CHECKER

Image STANDARD CHECKER for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202605\3\_26050601\_1\_STANDARD CHECKER\_B4502842 - CETIRIZINE HCL\_20260506\_145526.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**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

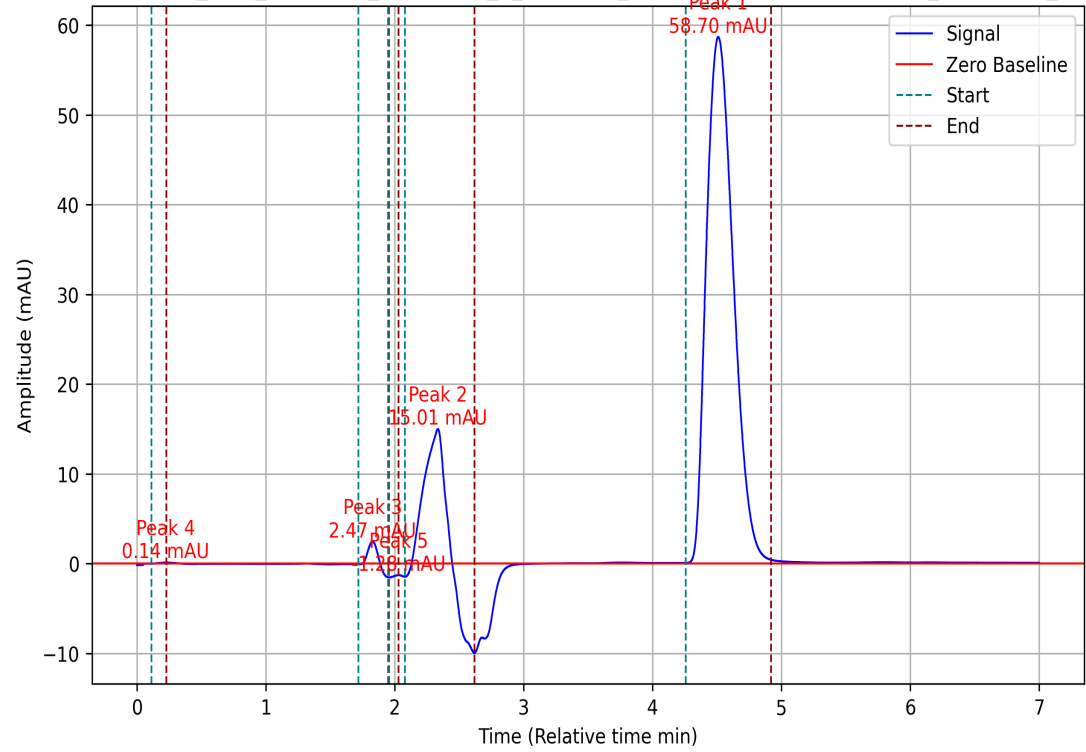
### Result:

| Order Number | Vial | Injection Number | Sample ID | Area    | Retention Time (min) | Tailing Factor | Peak Height |
|--------------|------|------------------|-----------|---------|----------------------|----------------|-------------|
| 3            | 4    | 1                | TE00002-2 | 905.212 | 4.51447              | 1.3209         | 61.95       |

IMAGE DATA FOR SAMPLE

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

HPLC Data: C:\raw\_data\_202605\4\_26050601\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_155027.txt



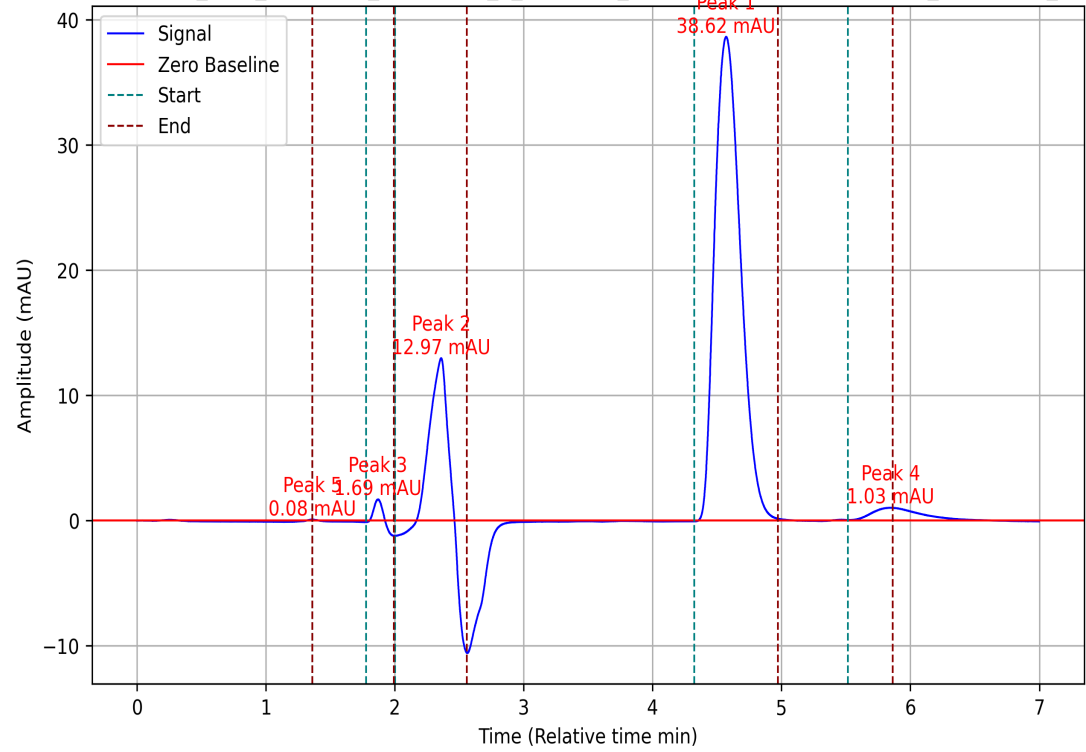
Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26050601  
Analysis Type: DISSOLUTION  
Purpose: ANALYZE  
Group Template ID: GT00001  
Analysis Purpose: BATCH PRODUCTION  
Batch Number: D6B523A  
Product Name: OZEN 10 MG  
Active Substance: B4502842 - CETIRIZINE HCL  
Sample 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                | 853.873 | 4.50998               | 1.31254        | 58.695       | 88.5652             |

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

HPLC Data: C:\raw\_data\_202605\5\_26050601\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_162911.txt



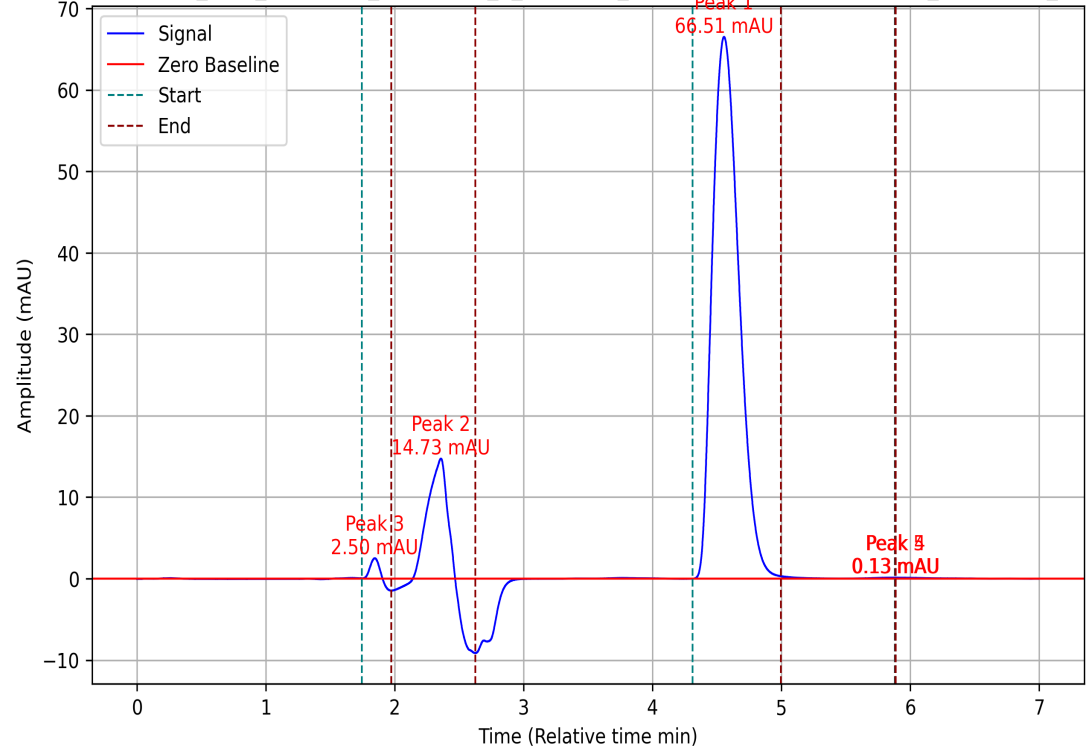
Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26050601  
Analysis Type: DISSOLUTION  
Purpose: ANALYZE  
Group Template ID: GT00001  
Analysis Purpose: BATCH PRODUCTION  
Batch Number: D6B523A  
Product Name: OZEN 10 MG  
Active Substance: B4502842 - CETIRIZINE HCL  
Sample 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                | 539.243 | 4.56975               | 1.30044        | 38.622      | 55.9312             |

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

HPLC Data: C:\raw\_data\_202605\6\_26050601\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_170611.txt



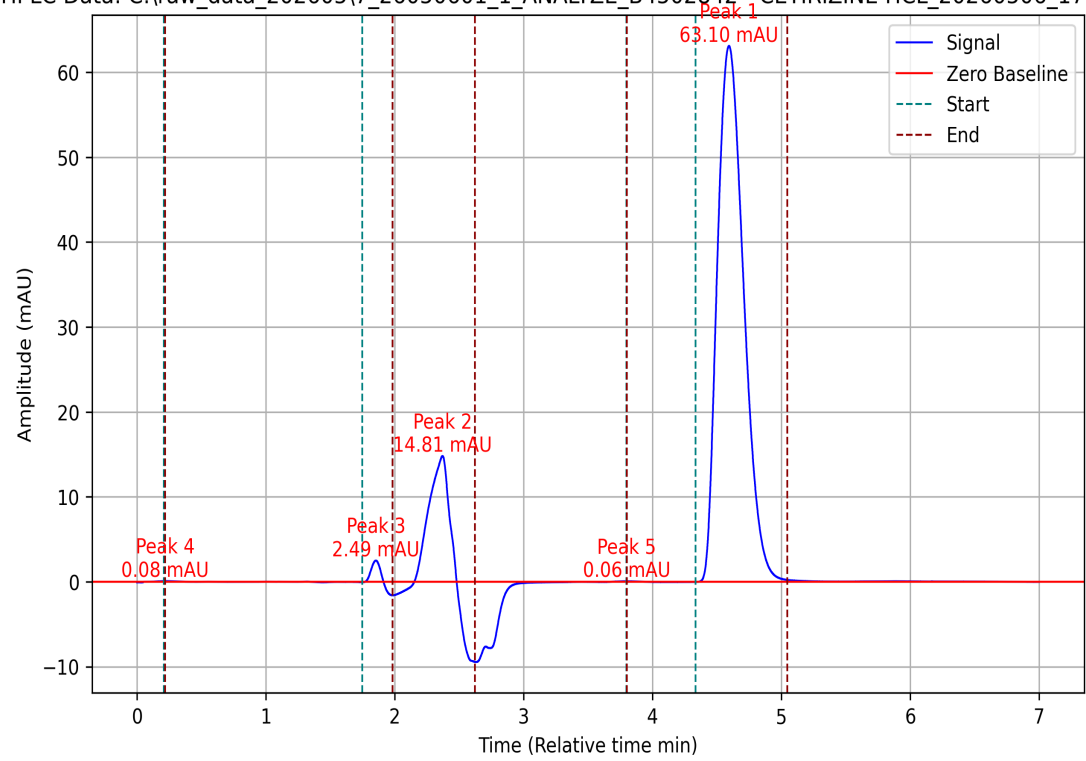
Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26050601  
Analysis Type: DISSOLUTION  
Purpose: ANALYZE  
Group Template ID: GT00001  
Analysis Purpose: BATCH PRODUCTION  
Batch Number: D6B523A  
Product Name: OZEN 10 MG  
Active Substance: B4502842 - CETIRIZINE HCL  
Sample 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                | 956.682 | 4.5539                | 1.31685        | 66.508       | 99.2288             |

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

HPLC Data: C:\raw\_data\_202605\7\_26050601\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_174343.txt



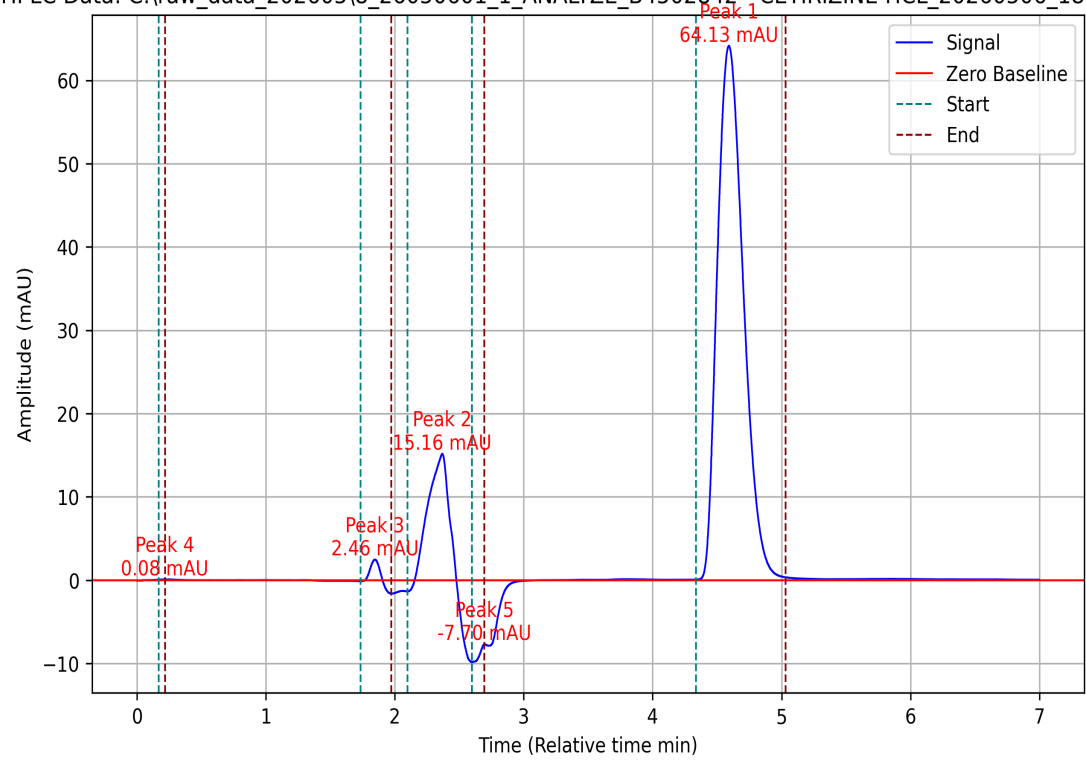
Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26050601  
Analysis Type: DISSOLUTION  
Purpose: ANALYZE  
Group Template ID: GT00001  
Analysis Purpose: BATCH PRODUCTION  
Batch Number: D6B523A  
Product Name: OZEN 10 MG  
Active Substance: B4502842 - CETIRIZINE HCL  
Sample 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                | 896.999 | 4.59258               | 1.31065        | 63.101      | 93.0383             |

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

HPLC Data: C:\raw\_data\_202605\8\_26050601\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_182106.txt



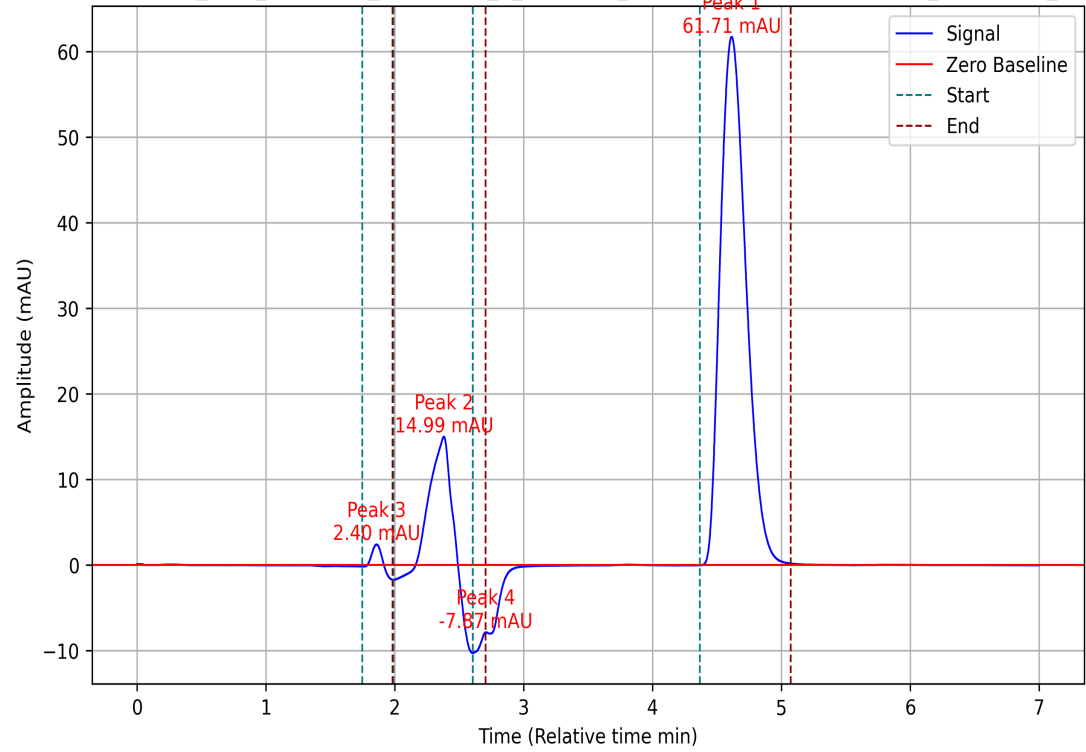
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B523A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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                | 902.202 | 4.59138               | 1.30402        | 64.132      | 93.578              |

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

HPLC Data: C:\raw\_data\_202605\9\_26050601\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260506\_185846.txt



Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26050601  
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

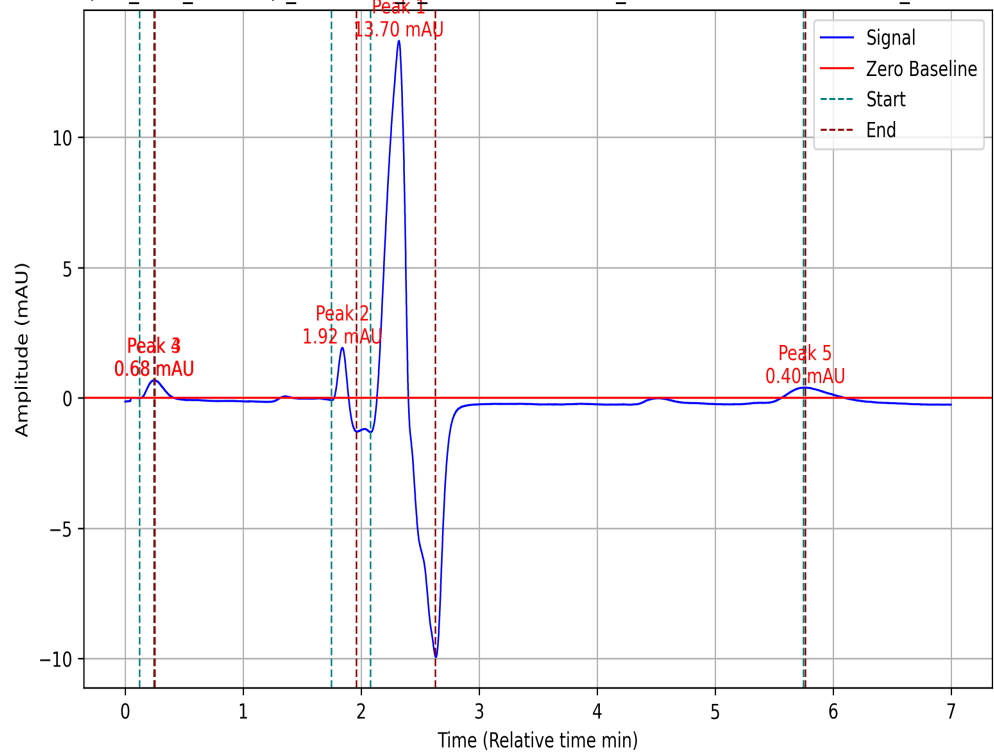
Result:

| 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                | 859.252 | 4.61328               | 1.30357        | 61.712      | 89.1231             |

IMAGE DATA FOR BASELINE

Image for BASELINE Inject ID: TE00001-1

HPLC Data: C:\raw\_data\_202605\1\_26050601\_1\_CLEANSE CHECKER\_B4502842 - CETIRIZINE HCL\_20260506\_133449.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**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

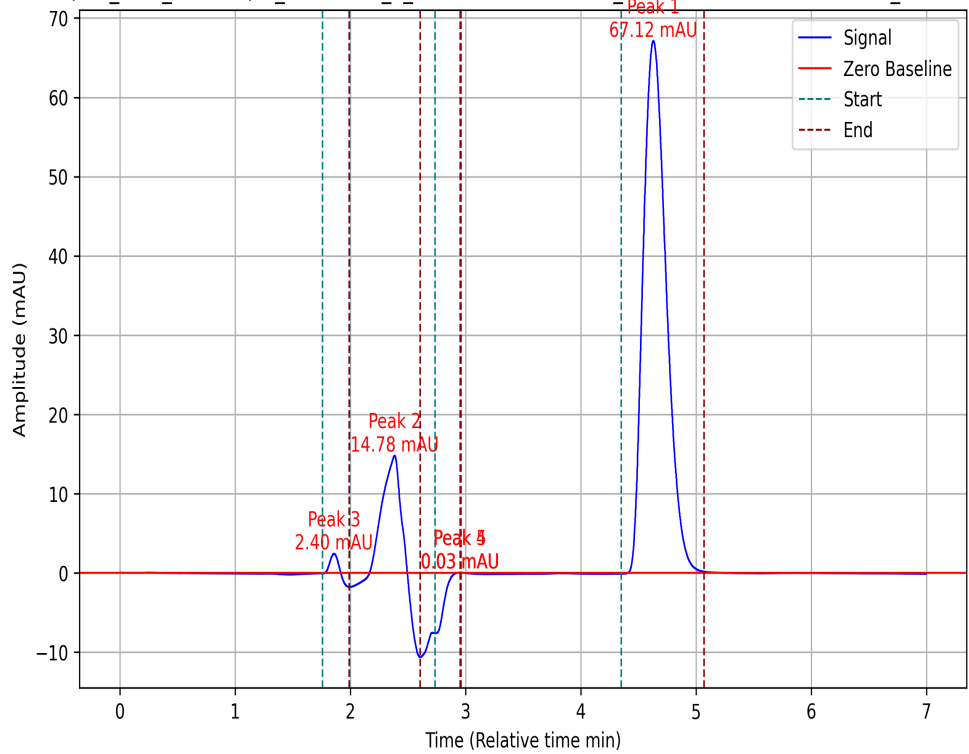
Result:

| Order Number | Vial | Injection Number | Sample ID | Area     | Retention Time (min) | Tailing Factor | Peak Height |
|--------------|------|------------------|-----------|----------|----------------------|----------------|-------------|
| 1            | 2    | 1                | TE00001-1 | 125.538  | 2.31998              | 0.716562       | 13.697      |
| 1            | 2    | 1                | TE00001-1 | 7.86649  | 1.84125              | 0.898602       | 1.919       |
| 1            | 2    | 1                | TE00001-1 | 0.06755  | 0.24755              | 0.5            | 0.676       |
| 1            | 2    | 1                | TE00001-1 | 2.6448   | 0.24415              | 0.536622       | 0.676       |
| 1            | 2    | 1                | TE00001-1 | 0.429015 | 5.76373              | 0.558793       | 0.395       |

IMAGE DATA FOR DETECTOR CHECKER

Image for DETECTOR CHECKER Inject ID: TE00002-2

HPLC Data: C:\raw\_data\_202605\10\_26050601\_1\_DETECTOR CHECKER\_B4502842 - CETIRIZINE HCL\_20260506\_191404.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26050601  
**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 | 933.596   | 4.62917              | 1.30299        | 67.117      |
| 10           | 4    | 1                | TE00002-2 | 158.43    | 2.38353              | 0.766491       | 14.783      |
| 10           | 4    | 1                | TE00002-2 | 10.8357   | 1.85813              | 0.906549       | 2.403       |
| 10           | 4    | 1                | TE00002-2 | 0.040774  | 2.94948              | 0.780109       | 0.031       |
| 10           | 4    | 1                | TE00002-2 | 0.0008295 | 2.95327              | 0.5            | 0.031       |