

# CO00001\_26031301\_ANALYZE\_STANDARD\_AND\_SAMPLE\_ FOR\_B4502842 - CETIRIZINE HCL\_20260429\_105344

Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26031301  
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 | 634.367 | 2.87397              | 0.933807       | 67.15       |

No RSD data available for STANDARD.

# 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 | 613.496 | 2.88595              | 0.976355       | 66.694      |

# 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                | 702.992 | 2.77137               | 0.99281 1      | 76.311       | None                |
| 5            | TE00003 -2 | 6    | 2      | 2         | 1              | 1                | 879.664 | 1.57382               | 1.47019        | 110.325      | None                |
| 6            | TE00003 -3 | 7    | 3      | 3         | 1              | 1                | 806.229 | 2.76755               | 1.0273         | 86.595       | None                |

## RSD Results (Sample)

| Average Area | Average Retention Time (min) | Standard Deviation Area | Standard Deviation Retention Time | RSD Area (%) | RSD Retention Time (%) |
|--------------|------------------------------|-------------------------|-----------------------------------|--------------|------------------------|
| 796.295      | 2.37091                      | 88.7539                 | 0.690306                          | 11.1459      | 29.1156                |

# 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 | 234.186 | 1.80098              | 1.10906        | 28.108      |
| 1            | 2    | 1                | TE00001-1 | 126.323 | 1.67177              | 0.771744       | 24.202      |
| 1            | 2    | 1                | TE00001-1 | 93.0044 | 1.96563              | 1.2051         | 14.637      |

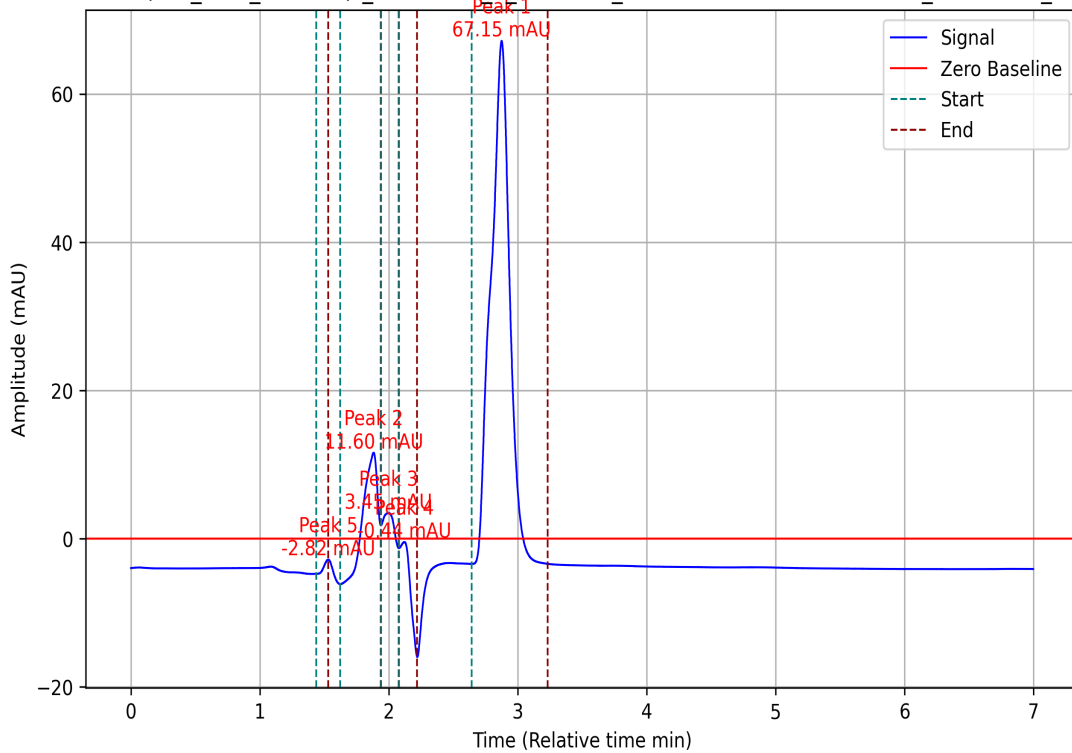
# DETECTOR CHECKER ANALYSIS

*No Injection data available for DETECTOR CHECKER.*

## IMAGE STANDARD

Image STANDARD for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202603\2\_26031301\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260313\_203019.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26031301  
**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

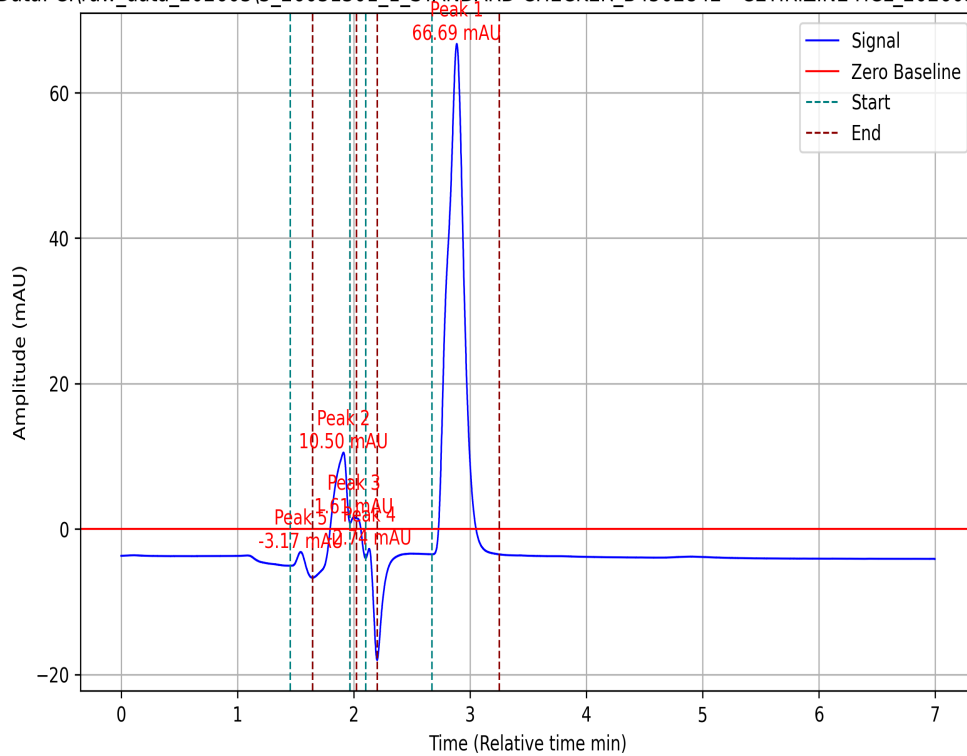
## Result:

| Order Number | Vial | Injection Number | Sample ID | Area    | Retention Time (min) | Tailing Factor | Peak Height |
|--------------|------|------------------|-----------|---------|----------------------|----------------|-------------|
| 2            | 3    | 1                | TE00002-1 | 634.367 | 2.87397              | 0.933807       | 67.15       |

## IMAGE DATA FOR STANDARD CHECKER

Image STANDARD CHECKER for Inject ID: TE00002-1

HPLC Data: C:\raw\_data\_202603\3\_26031301\_1\_STANDARD CHECKER\_B4502842 - CETIRIZINE HCL\_20260313\_204207.txt



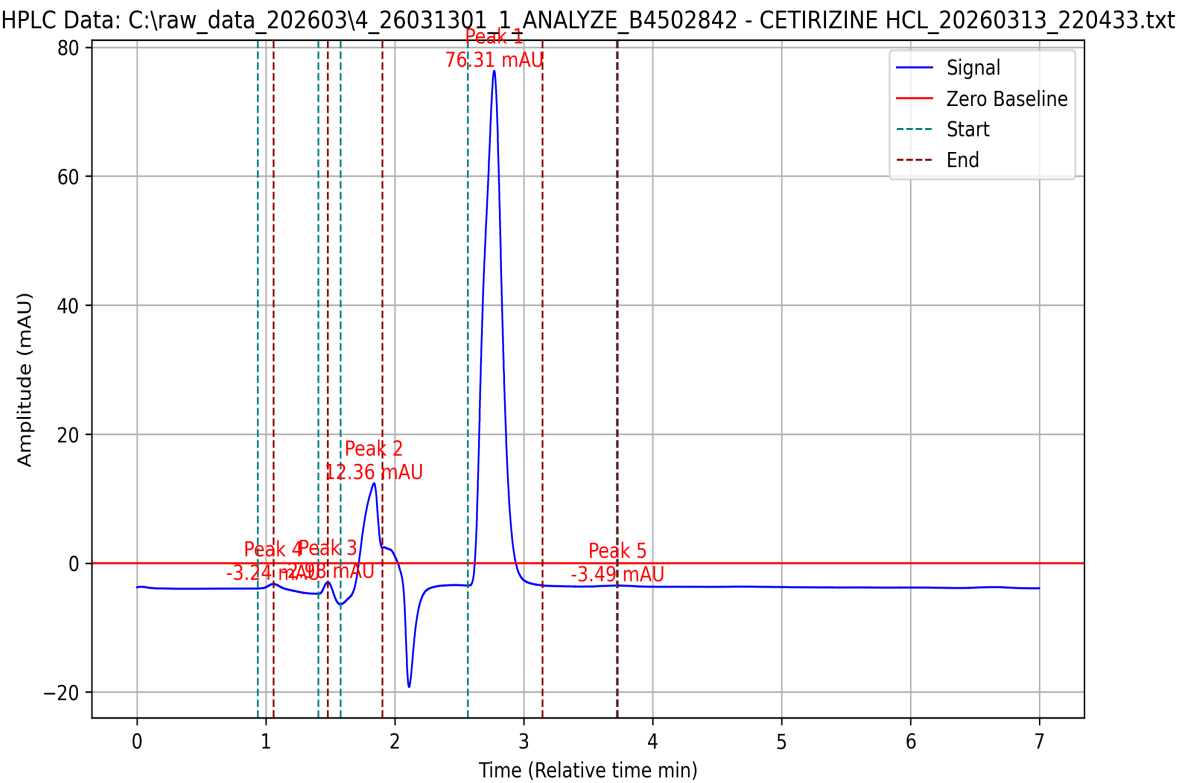
**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26031301  
**Analysis Type:** DISSOLUTION  
**Purpose:** ANALYZE  
**Group Template ID:** GT00001  
**Analysis Purpose:** BATCH PRODUCTION  
**Batch Number:** D6B631A  
**Product Name:** OZEN 10 MG  
**Active Substance:** 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 | 613.496 | 2.88595              | 0.976355       | 66.694      |

IMAGE DATA FOR SAMPLE

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



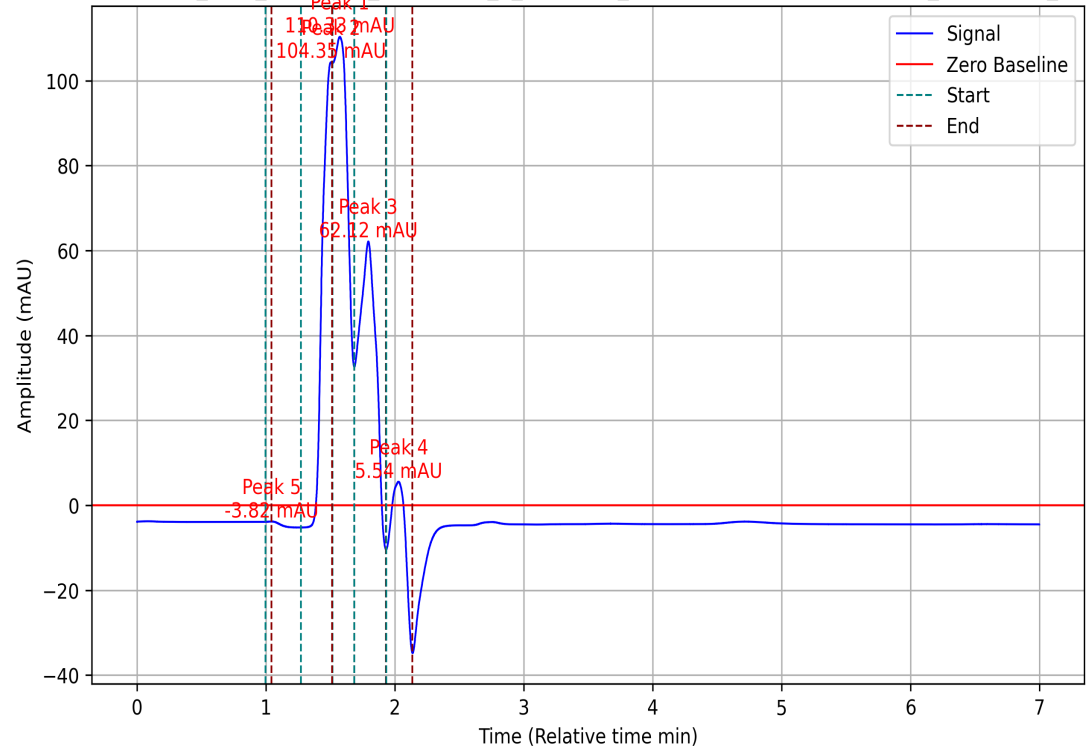
Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26031301  
Analysis Type: DISSOLUTION  
Purpose: ANALYZE  
Group Template ID: GT00001  
Analysis Purpose: BATCH PRODUCTION  
Batch Number: D6B631A  
Product Name: OZEN 10 MG  
Active Substance: B4502842 - CETIRIZINE HCL  
Sample 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                | 702.992 | 2.77137               | 0.992811       | 76.311       | None                |

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

HPLC Data: C:\raw\_data\_20260315\_26031301\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260313\_223900.txt



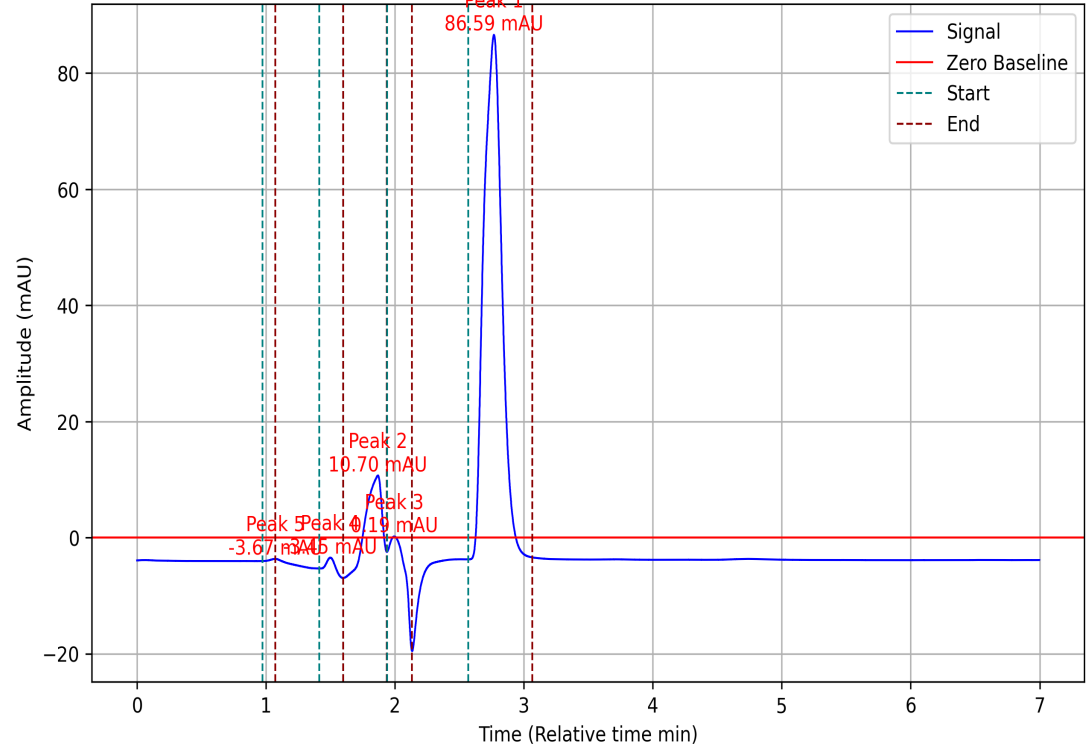
Company Name: PHAROS  
Machine Name: FA250000001-FACTORY QC  
Analysis ID: 26031301  
Analysis Type: DISSOLUTION  
Purpose: ANALYZE  
Group Template ID: GT00001  
Analysis Purpose: BATCH PRODUCTION  
Batch Number: D6B631A  
Product Name: OZEN 10 MG  
Active Substance: B4502842 - CETIRIZINE HCL  
Sample 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 |
|--------------|-----------|------|--------|-----------|----------------|------------------|---------|-----------------------|----------------|-------------|---------------------|
| 5            | TE00003-2 | 6    | 2      | 2         | 1              | 1                | 879.664 | 1.57382               | 1.47019        | 110.325     | None                |

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

HPLC Data: C:\raw\_data\_202603\6\_26031301\_1\_ANALYZE\_B4502842 - CETIRIZINE HCL\_20260313\_231721.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26031301  
**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

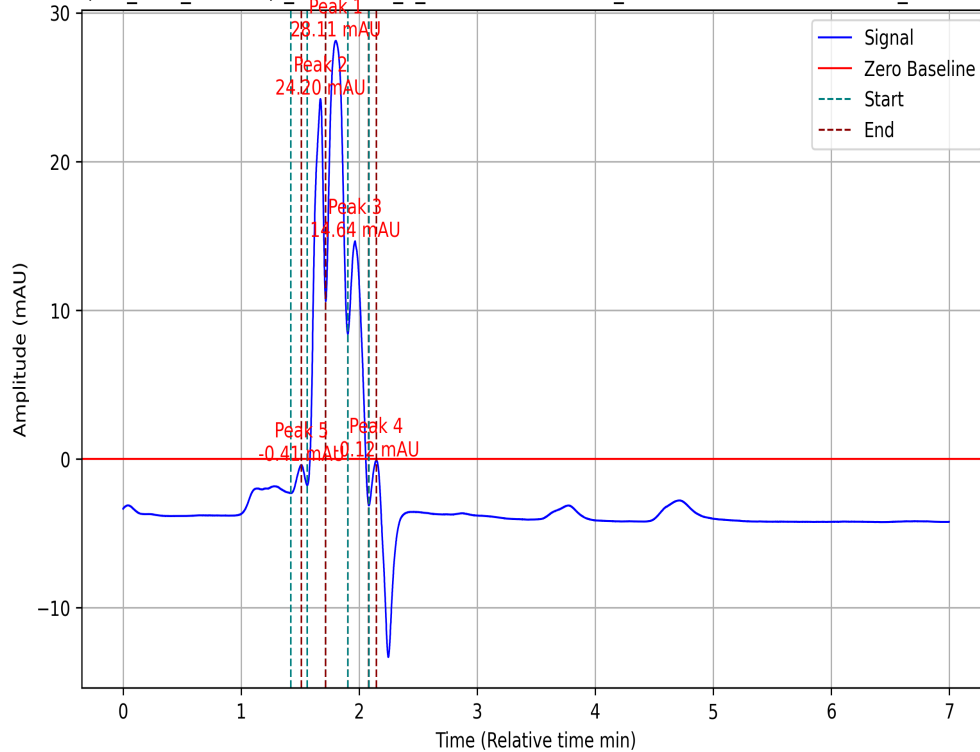
**Result:**

| 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 |
|--------------|------------|------|--------|-----------|----------------|------------------|---------|-----------------------|----------------|--------------|---------------------|
| 6            | TE00003 -3 | 7    | 3      | 3         | 1              | 1                | 806.229 | 2.76755               | 1.0273         | 86.595       | None                |

## IMAGE DATA FOR BASELINE

### Image for BASELINE Inject ID: TE00001-1

HPLC Data: C:\raw\_data\_202603\1\_26031301\_1\_CLEANSE CHECKER\_B4502842 - CETIRIZINE HCL\_20260313\_200636.txt



**Company Name:** PHAROS  
**Machine Name:** FA250000001-FACTORY QC  
**Analysis ID:** 26031301  
**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 | 234.186 | 1.80098              | 1.10906        | 28.108      |
| 1            | 2    | 1                | TE00001-1 | 126.323 | 1.67177              | 0.771744       | 24.202      |
| 1            | 2    | 1                | TE00001-1 | 93.0044 | 1.96563              | 1.2051         | 14.637      |

*IMAGE DATA FOR DETECTOR CHECKER*

*No images found for this analysis.*