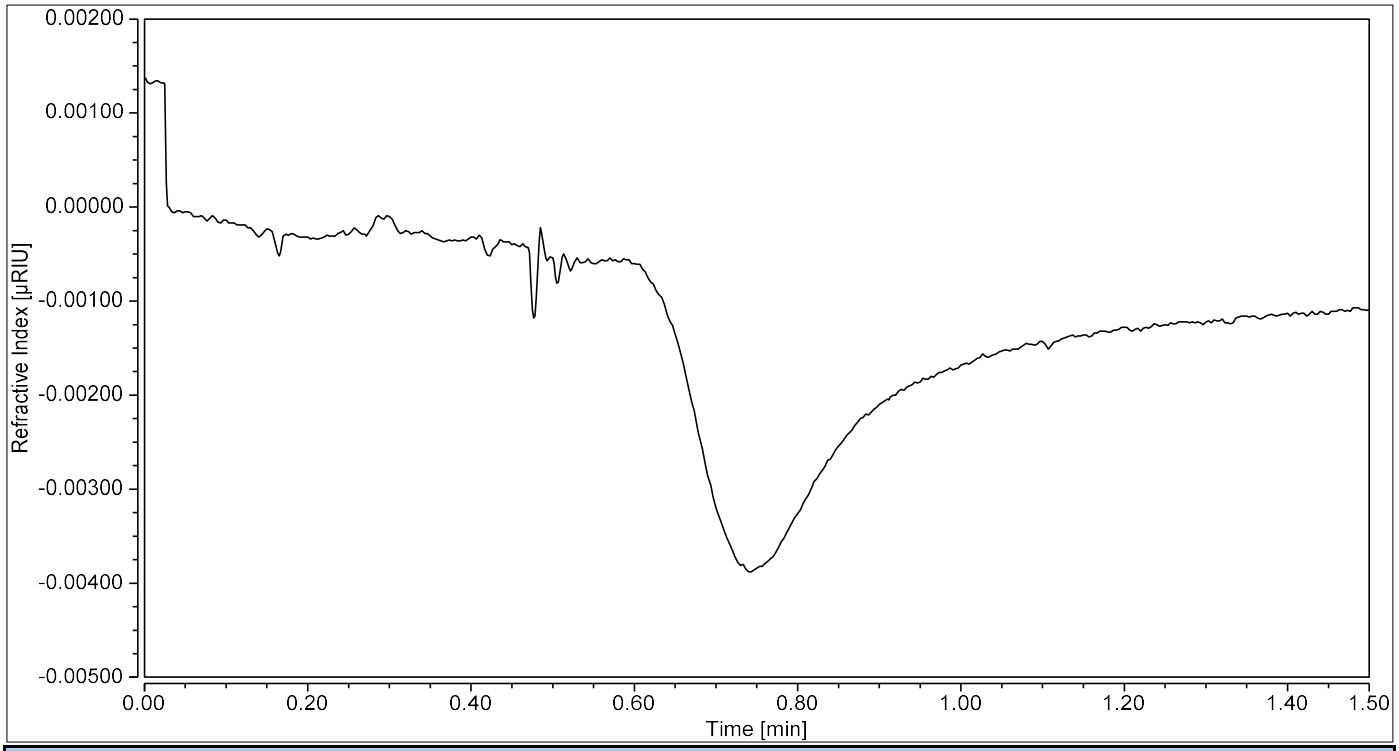
# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **Branco 01** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_95** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 13:53** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| n.a. | PDRI | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. |
| **Total:** | | | **0.000** | **0.000** | **0.00** | **0.00** | |

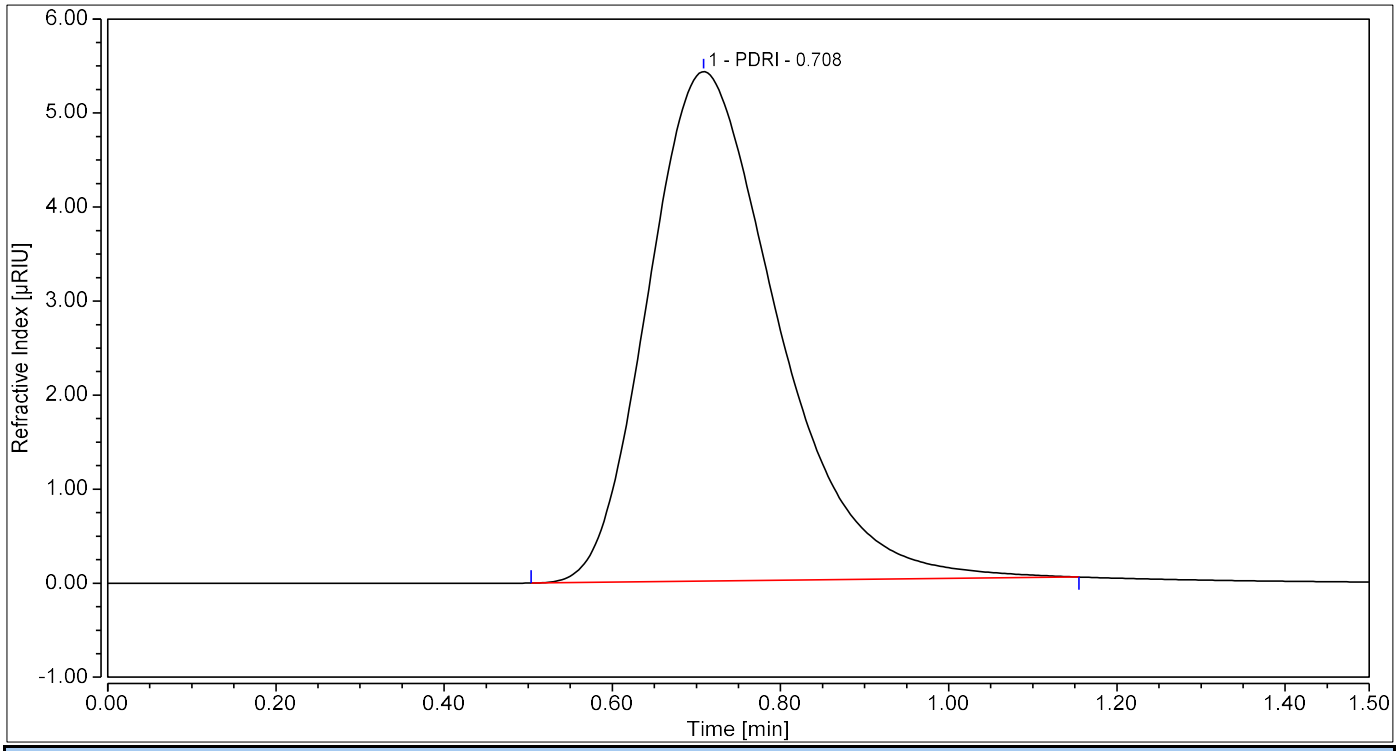

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Chromeleon 7.3.1.6889

# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **PCIN 01** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 13:55** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.708 | 0.965 | 5.419 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.965** | **5.419** | **100.00** | **100.00** | |



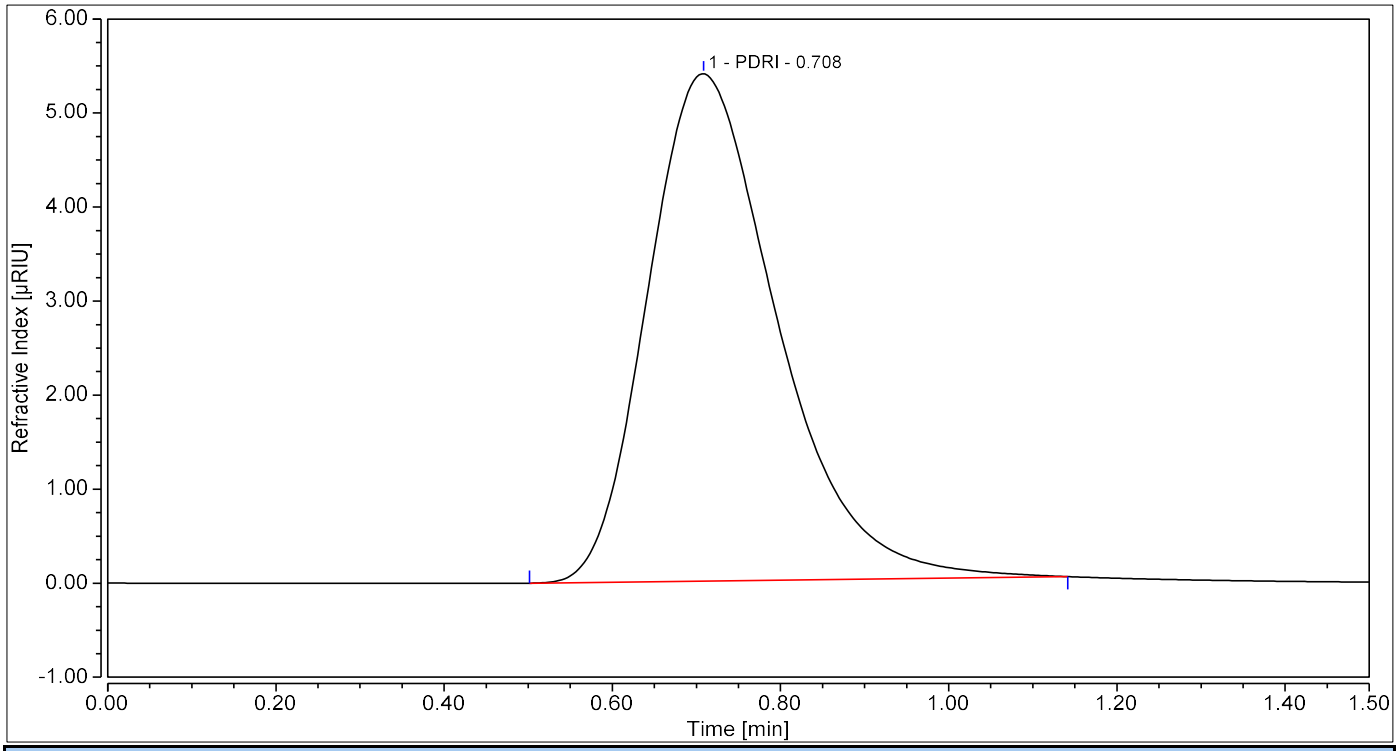
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **PCIN 02** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 13:57** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.708 | 0.963 | 5.395 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.963** | **5.395** | **100.00** | **100.00** | |



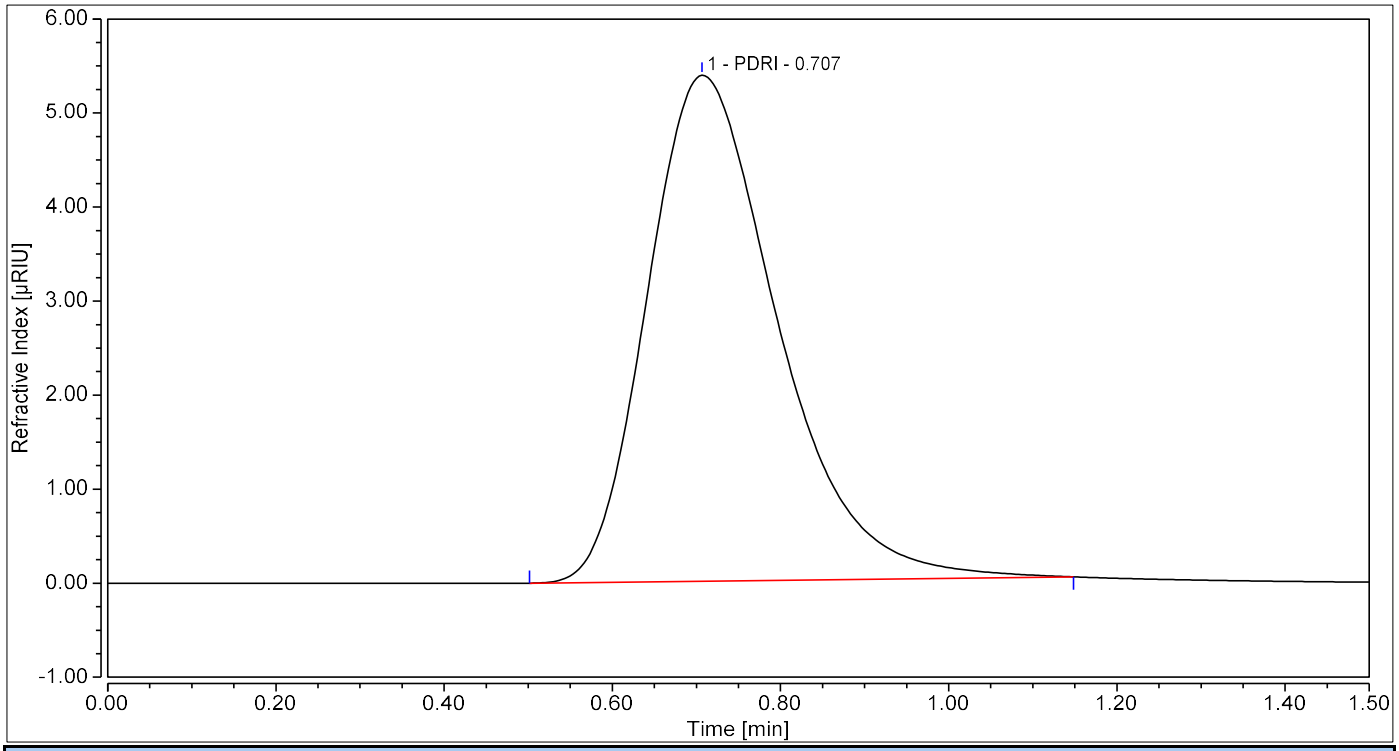
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **PCIN 03** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 13:59** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.707 | 0.964 | 5.381 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.964** | **5.381** | **100.00** | **100.00** | |



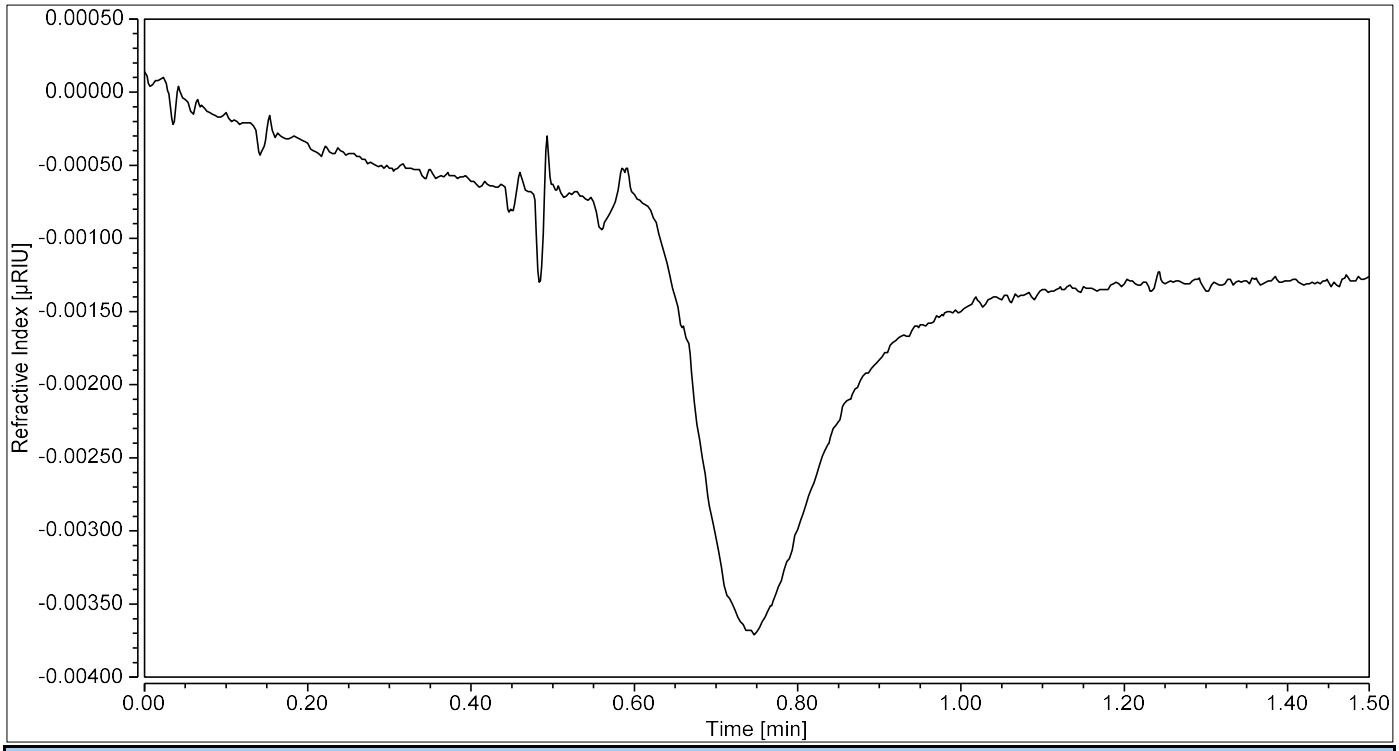
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **Branco 02** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_95** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:02** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| n.a. | PDRI | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. |
| **Total:** | | | **0.000** | **0.000** | **0.00** | **0.00** | |

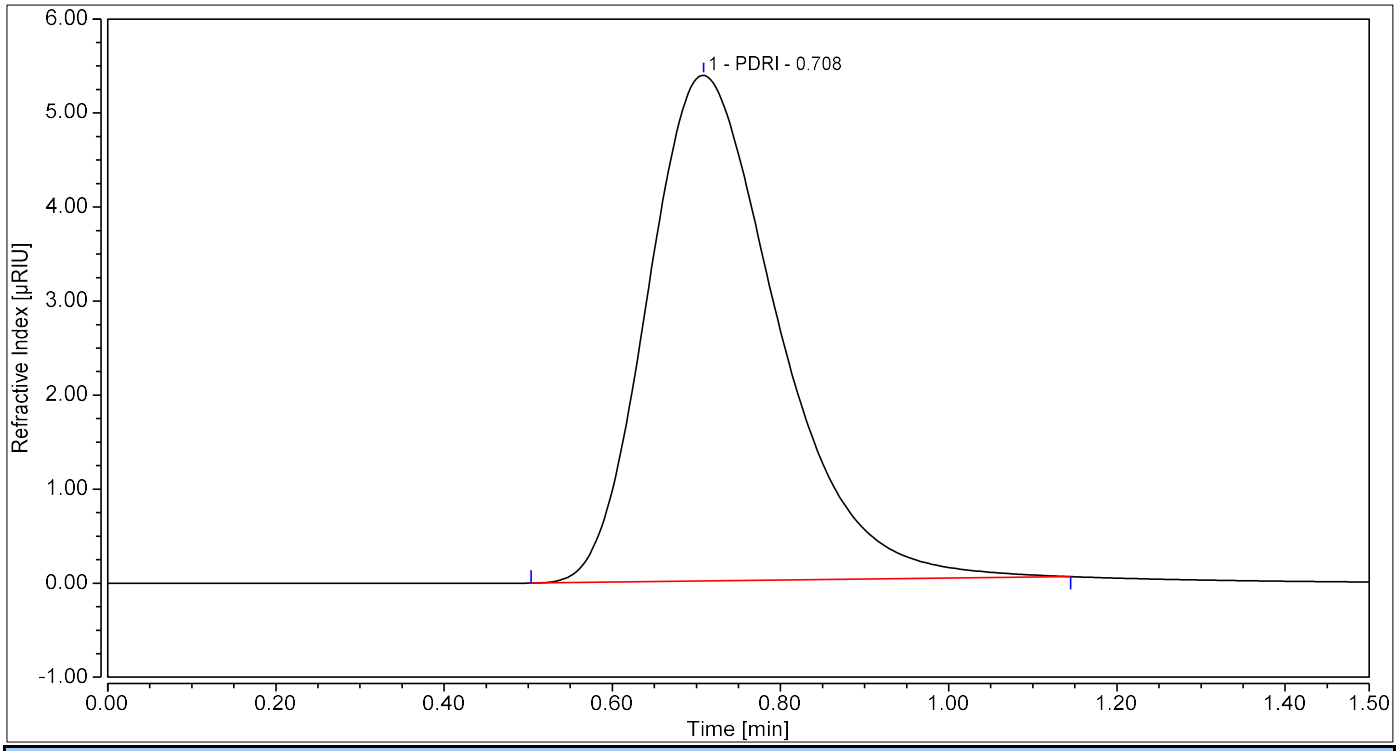

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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **PCIN 04** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:04** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.708 | 0.964 | 5.378 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.964** | **5.378** | **100.00** | **100.00** | |



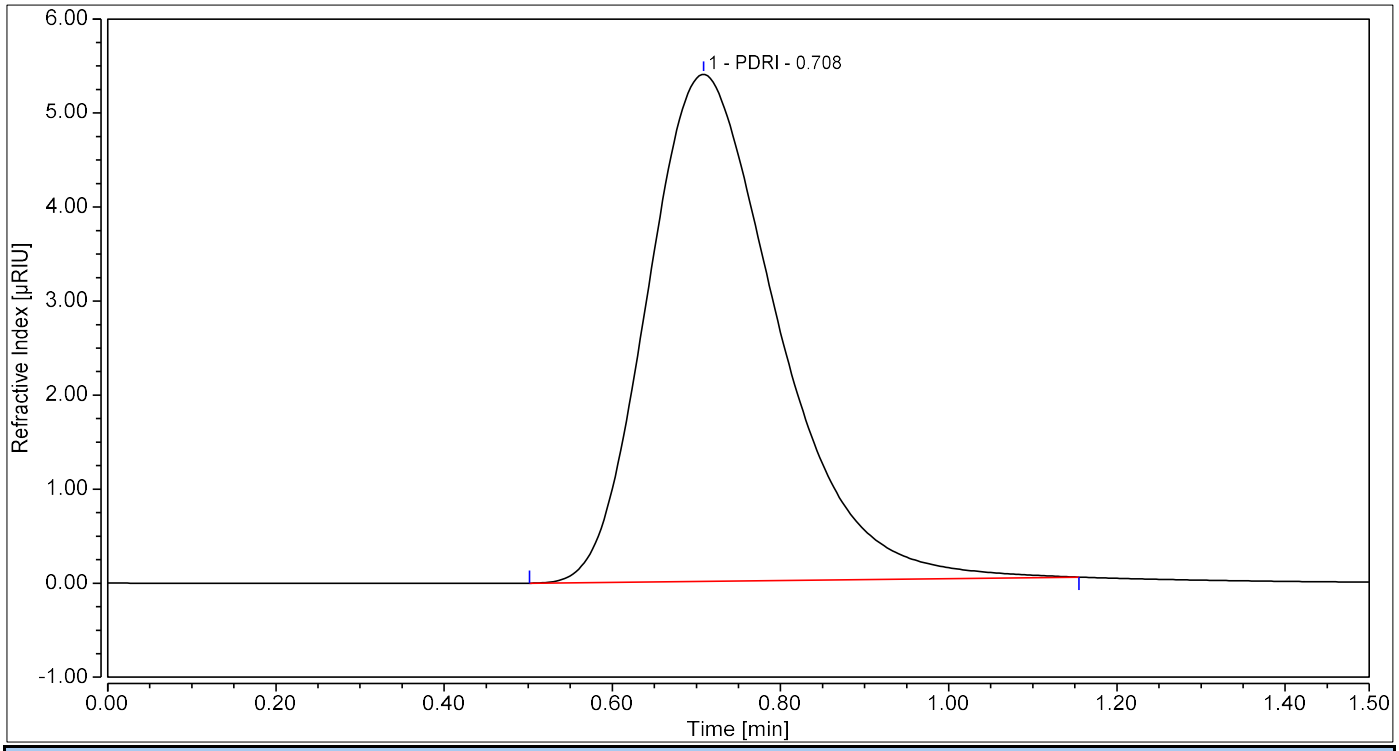
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **PCIN 05** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:06** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.708 | 0.965 | 5.391 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.965** | **5.391** | **100.00** | **100.00** | |



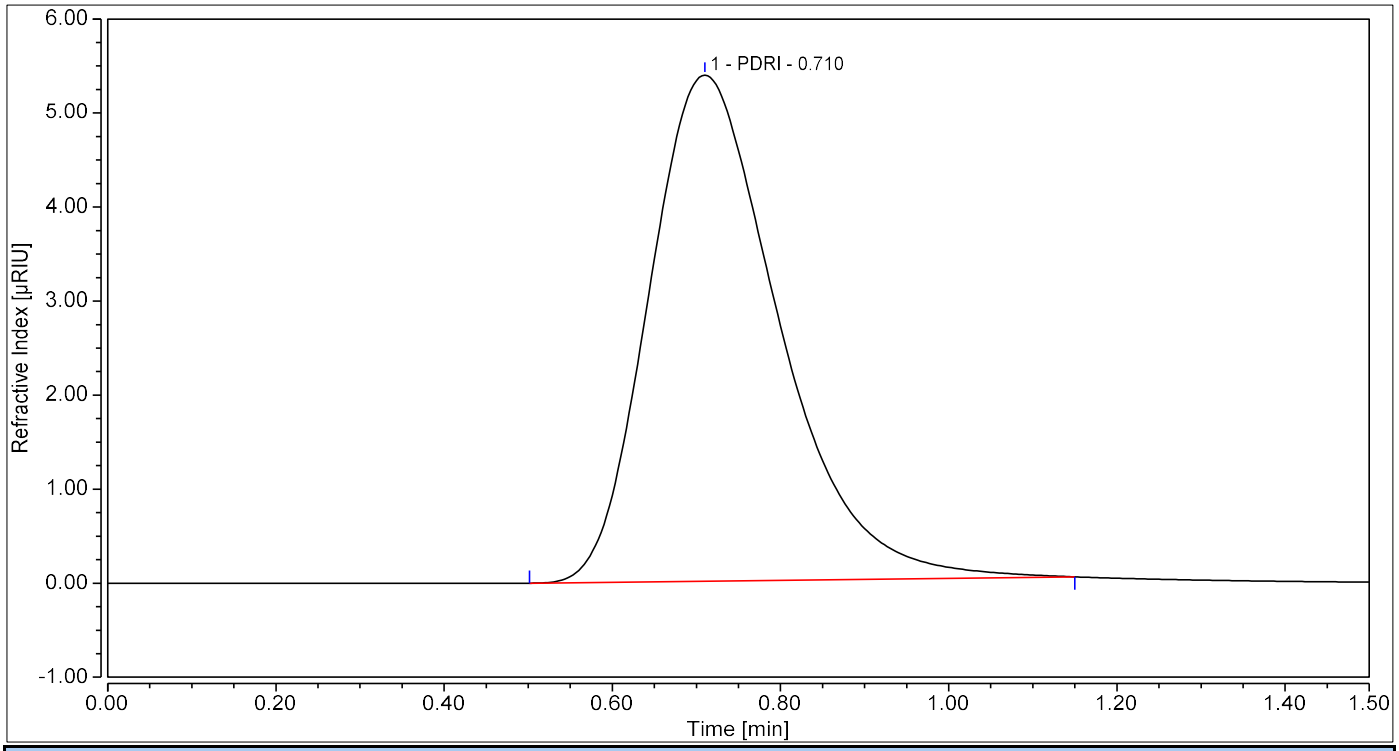
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **PCIN 06** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:08** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.710 | 0.964 | 5.381 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.964** | **5.381** | **100.00** | **100.00** | |



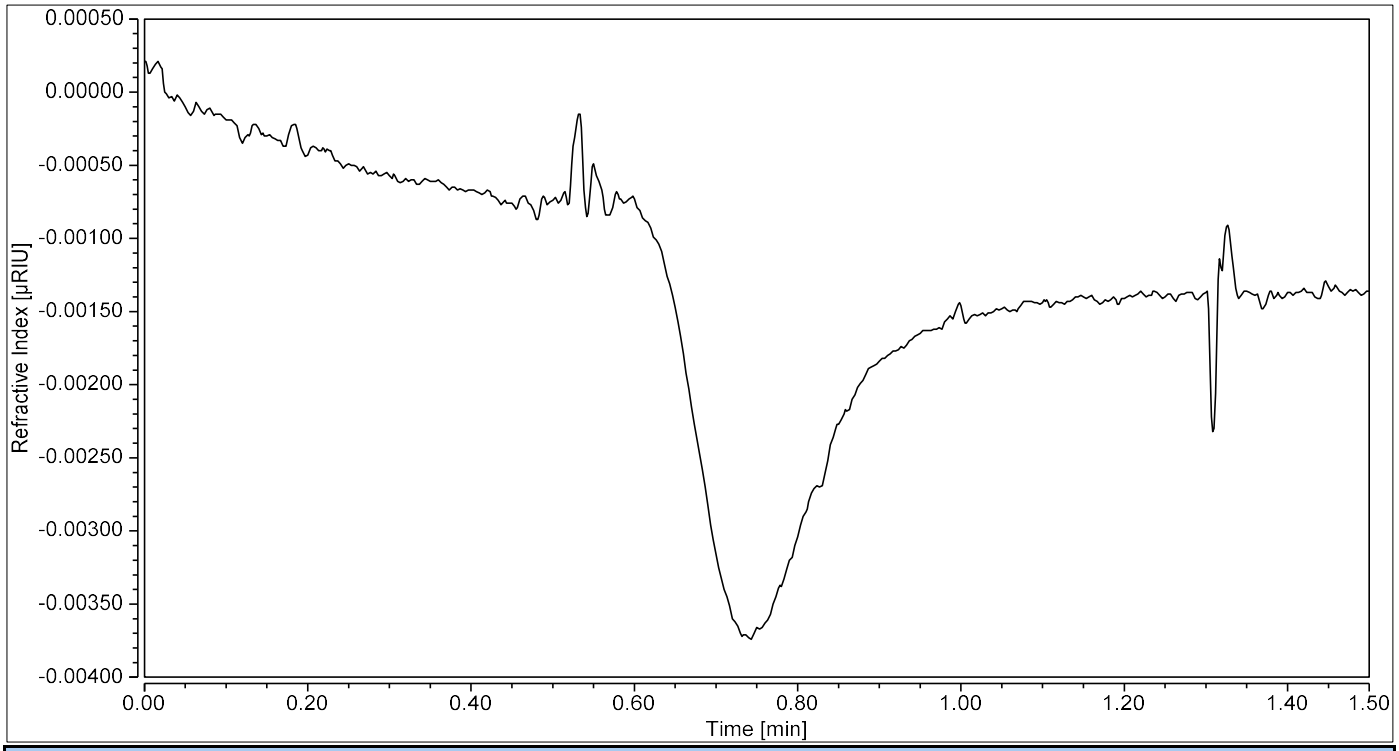
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **Branco 03** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_95** | *Injection Volume:* | **10.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:10** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| n.a. | PDRI | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. |
| **Total:** | | | **0.000** | **0.000** | **0.00** | **0.00** | |

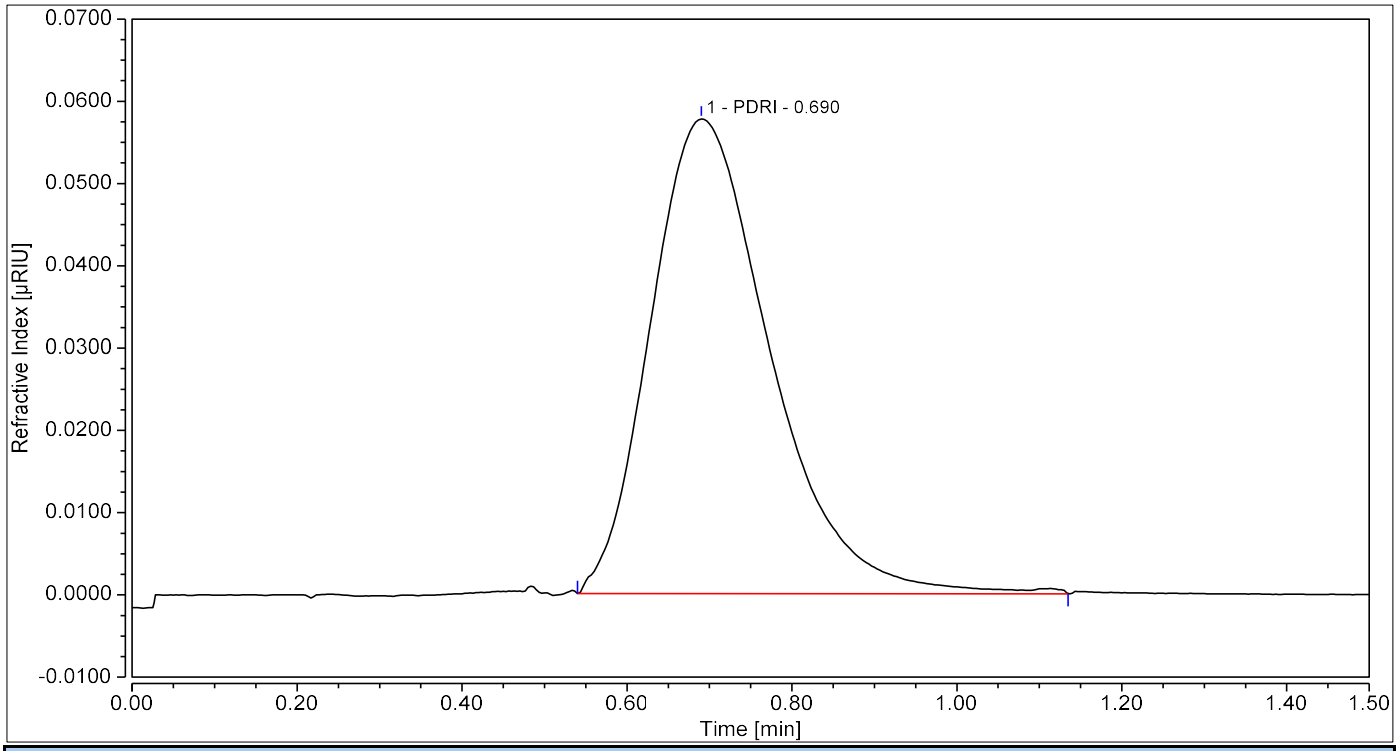

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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **LDIR 01** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **0.10** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:18** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.690 | 0.010 | 0.058 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.010** | **0.058** | **100.00** | **100.00** | |



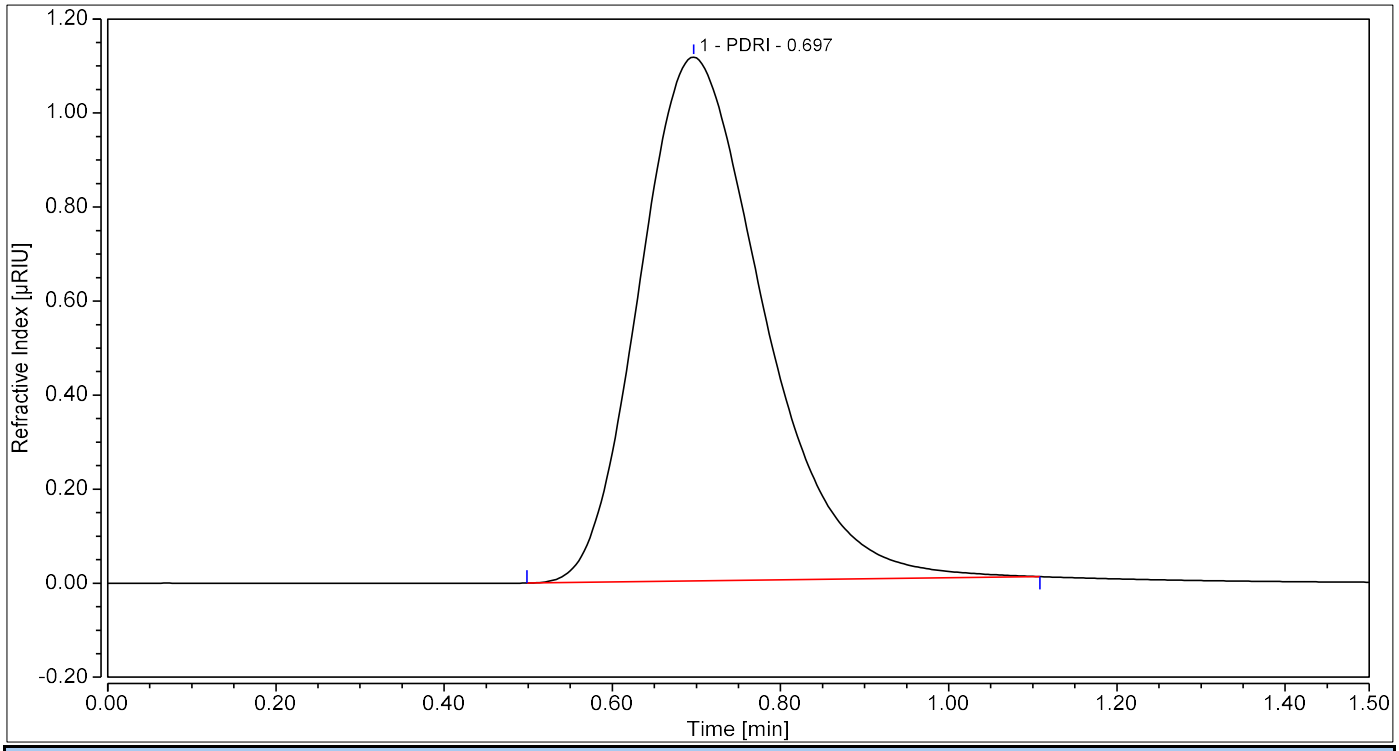
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **LDIR 02** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **2.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:20** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.697 | 0.190 | 1.114 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.190** | **1.114** | **100.00** | **100.00** | |



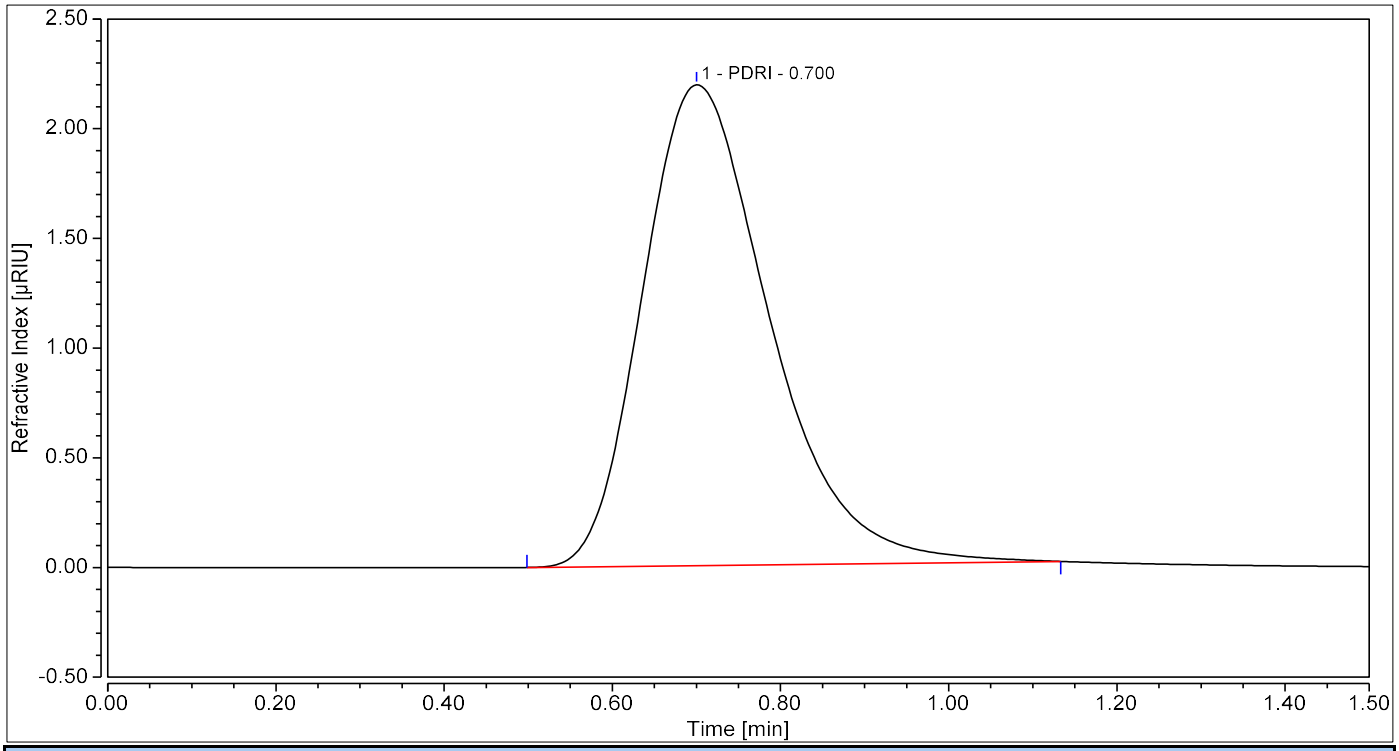
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **LDIR 03** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **4.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:23** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.700 | 0.383 | 2.191 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.383** | **2.191** | **100.00** | **100.00** | |



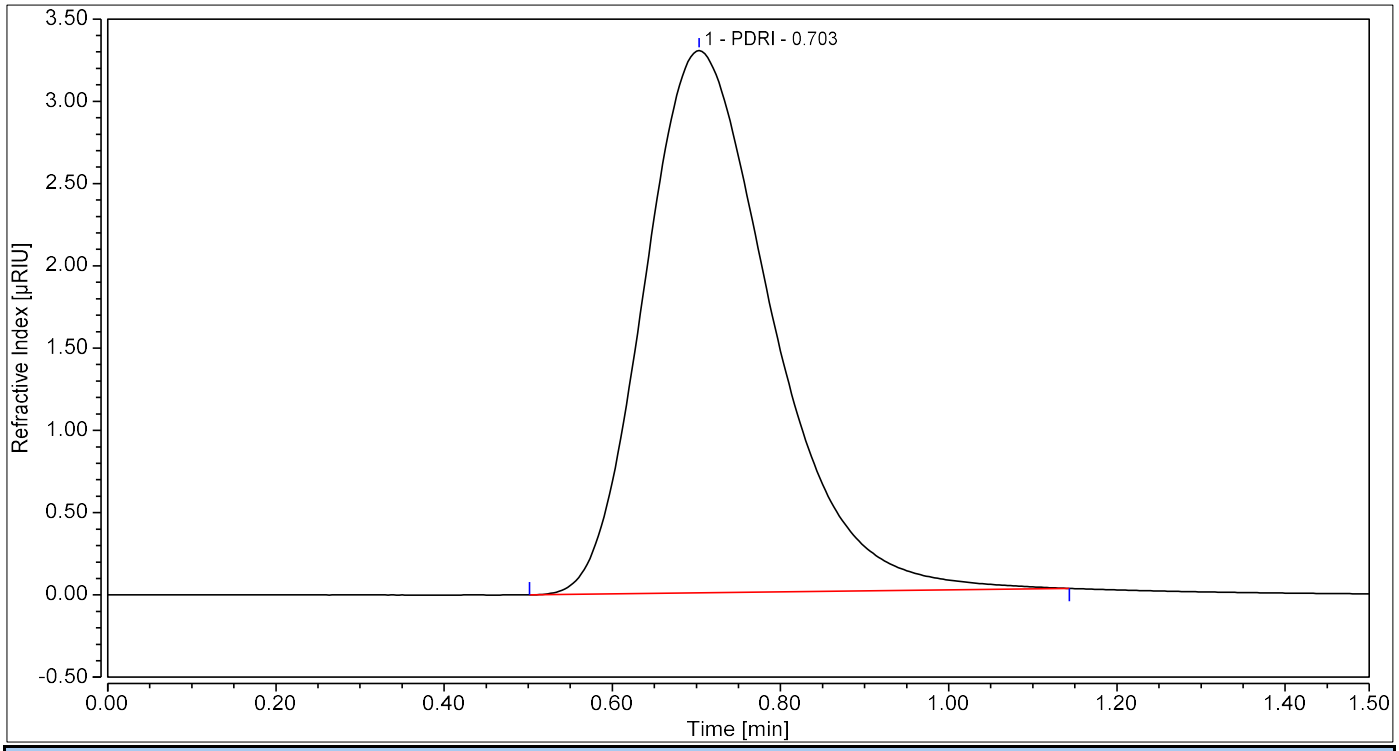
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **LDIR 04** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **6.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:25** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.703 | 0.578 | 3.295 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.578** | **3.295** | **100.00** | **100.00** | |



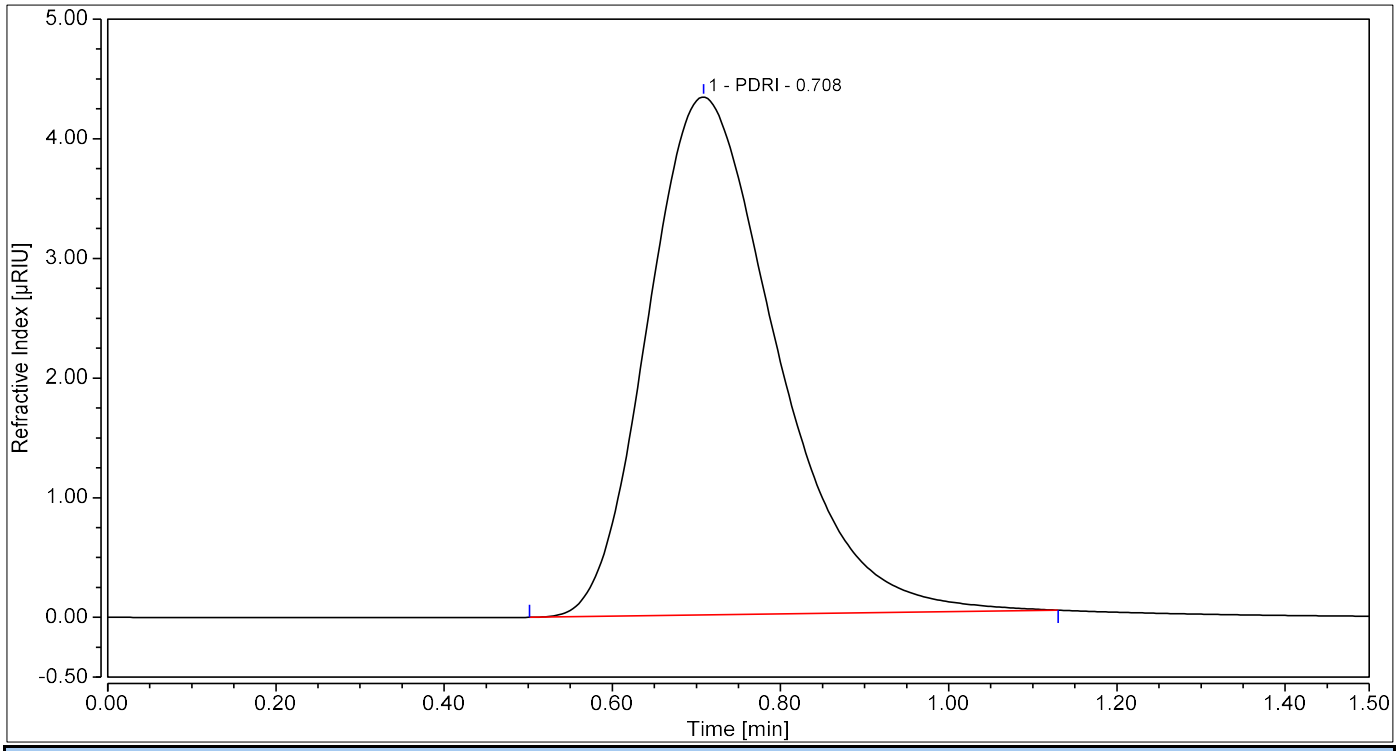
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# Chromatogram and Results

## Injection Details

| | | | |
|---|---|---|---|
| *Injection Name:* | **LDIR 05** | *Run Time (min):* | **1.50** |
| *Vial Number:* | **1_96** | *Injection Volume:* | **8.00** |
| *Injection Type:* | **Unknown** | *Channel:* | **RI_1** |
| *Calibration Level:* | | *Wavelength:* | **n.a.** |
| *Instrument Method:* | **Qualificação** | *Bandwidth:* | **n.a.** |
| *Processing Method:* | **Qualificação** | *Dilution Factor:* | **1.0000** |
| *Injection Date/Time:* | **18/Jan/24 14:27** | *Sample Weight:* | **1.0000** |

## Chromatogram




## Integration Results

| No. | Peak Name | Retention Time min | Area µRIU*min | Height µRIU | Relative Area % | Relative Height % | Amount |
|---|---|---|---|---|---|---|---|
| 1 | PDRI | 0.708 | 0.768 | 4.329 | 100.00 | 100.00 | n.a. |
| **Total:** | | | **0.768** | **4.329** | **100.00** | **100.00** | |



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