



100006778

Laboratory of Analysis

Client: Dragon Pharma
Order number: 100006778

Name: DRAGON PHARMA TRENBOLONE 200

Number of samples: 1 vial

Batch number: HTRENTH1722D Recive date: 2025-01-13 Start date: 2025-01-16 End date: 2025-01-17

Sample identification

| Substance | Method of taking a sample | Form |
|----------------------|-----------------------------|-------------------------------|
| Trenbolone Enanthate | Sample provided by customer | Yellow liquid in a glass vial |

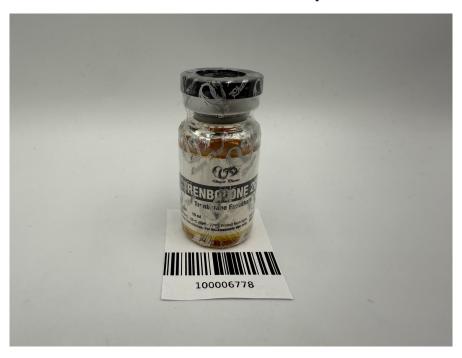
Results

| Substance | Sample name | Content | Purity |
|----------------------|---------------------------------------|-------------|--------|
| Trenbolone Enanthate | DRAGON PHARMA TRENBOLONE 200 200MG/ML | 197,48mg/ml | |

Research comment

The test sample was applied in the amount of 3μ l to the BioBasic 8 Thermo Scientific column. During the course of the analysis with the method a linear gradient in the solutions of H20 and Acetonitrile with the addition of 0.1% trifuluoroacetic acid, a peak of the sought substance appeared Its concentration, when compared to the reference chromatogram, is 197,48mg/ml. Height the measurement error is + - 1 mg. The actual state of the sample sent before the test is presented on the photo below

Photo of the test sample



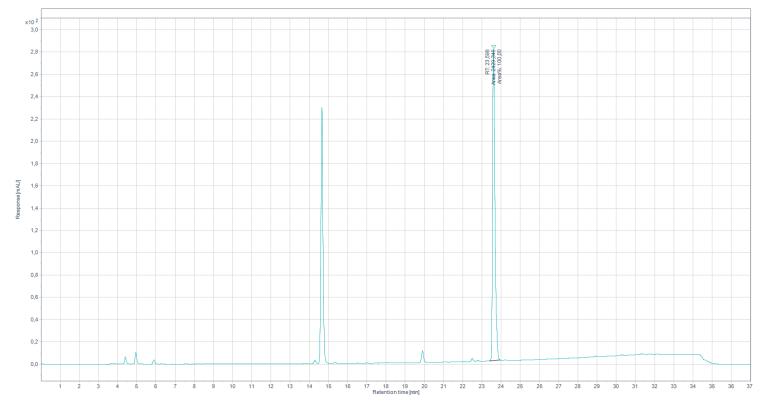
Password

F72MKD67





Chromatogram



Method

| Time | H2O + 0,1% TFA | ACN + 0,1% TFA |
|-------|----------------|----------------|
| 0min | 60% | 40% |
| 2min | 60% | 40% |
| 27min | 5% | 95% |
| 30min | 5% | 95% |

Password

F72MKD67