



Certificate of Analysis

Ascension Base 200 mg/ml

Drostanolone Enanthate 200mg, Testosterone Enanthate 200mg

Compounds : **Drostanolone Enanthate**
Testosterone Enanthate

Client : **Key Pharma**

Lot number : **2026-07-27**

Analysis date : **2026-08-04**

Method : **HPLC-MS**

Measured Concentrations

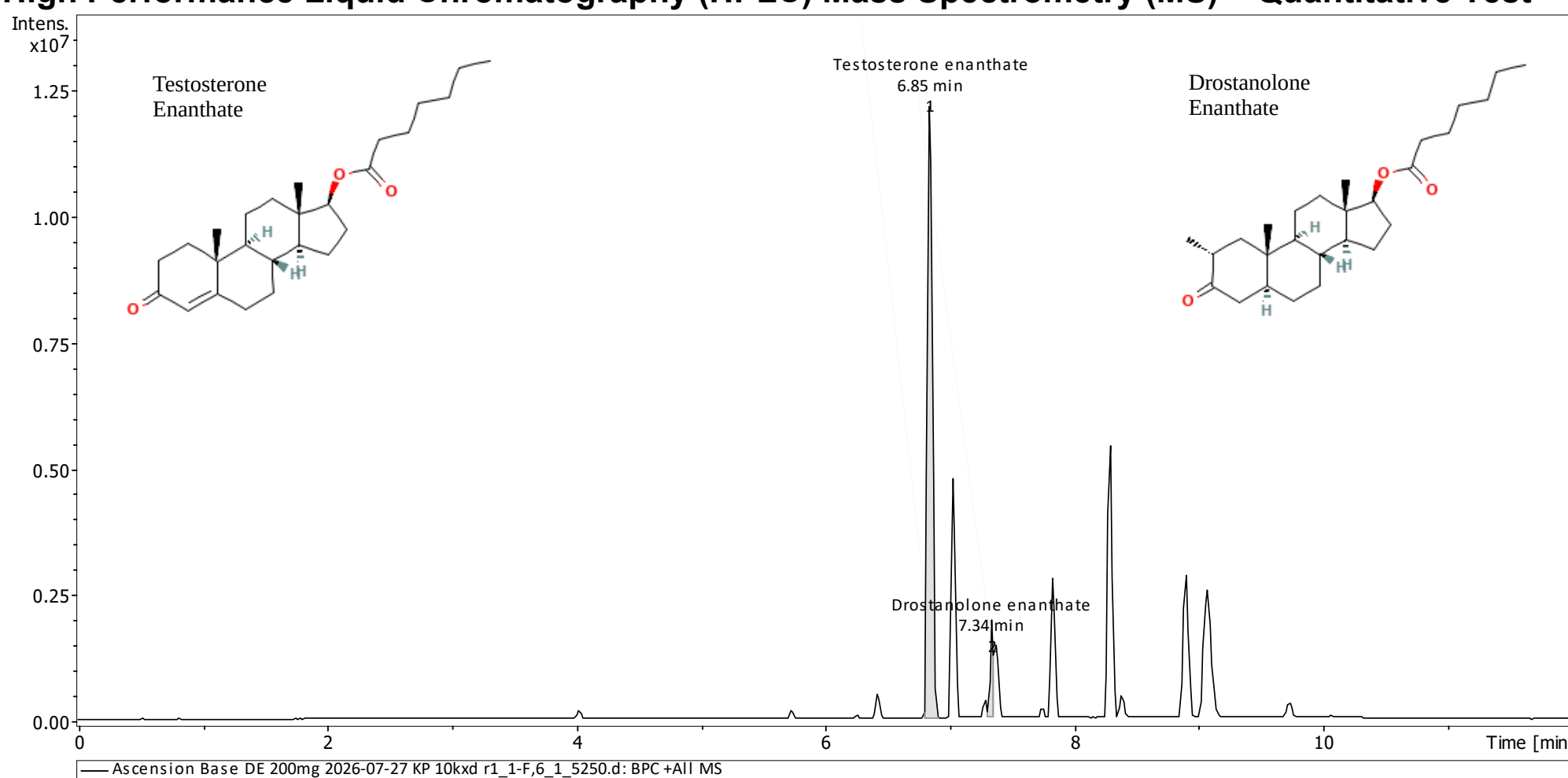
Drostanolone Enanthate : **232.93 mg/ml**

Testosterone Enanthate : **204.06 mg/ml**

Drostanolone Enanthate PubChem CID: 13014314
<https://pubchem.ncbi.nlm.nih.gov/compound/13014314>

Testosterone Enanthate PubChem CID: 9416
<https://pubchem.ncbi.nlm.nih.gov/compound/9416>

High Performance Liquid Chromatography (HPLC) Mass Spectrometry (MS) – Quantitative Test



Drostanolone enanthate detected at 7.34 minutes

Testosterone enanthate detected at 6.85 minutes

Background peaks due to liquid excipients

Quantification by HPLC-MS

Drostanolone Enanthate

	mg/ml
Replicate 1	231.63
Replicate 2	234.23
Average mg/ml	232.93

Testosterone Enanthate

	mg/ml
Replicate 1	201.67
Replicate 2	206.44
Average mg/ml	204.06

Analysis Performed by
Ken Pendarvis, ChE
Analytical Chemist
MZ Biolabs
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2026-08-05

Ascension Base 200 mg/ml

Mass Spectrometry (MS) – Identity Test

Drostanolone Enanthate

<https://pubchem.ncbi.nlm.nih.gov/compound/13014314>

Identity confirmed using HPLC-MS

Molecular weight calculated using monoisotopic m/z values from mass spectrum

Expected monoisotopic mass : 416.33 Da

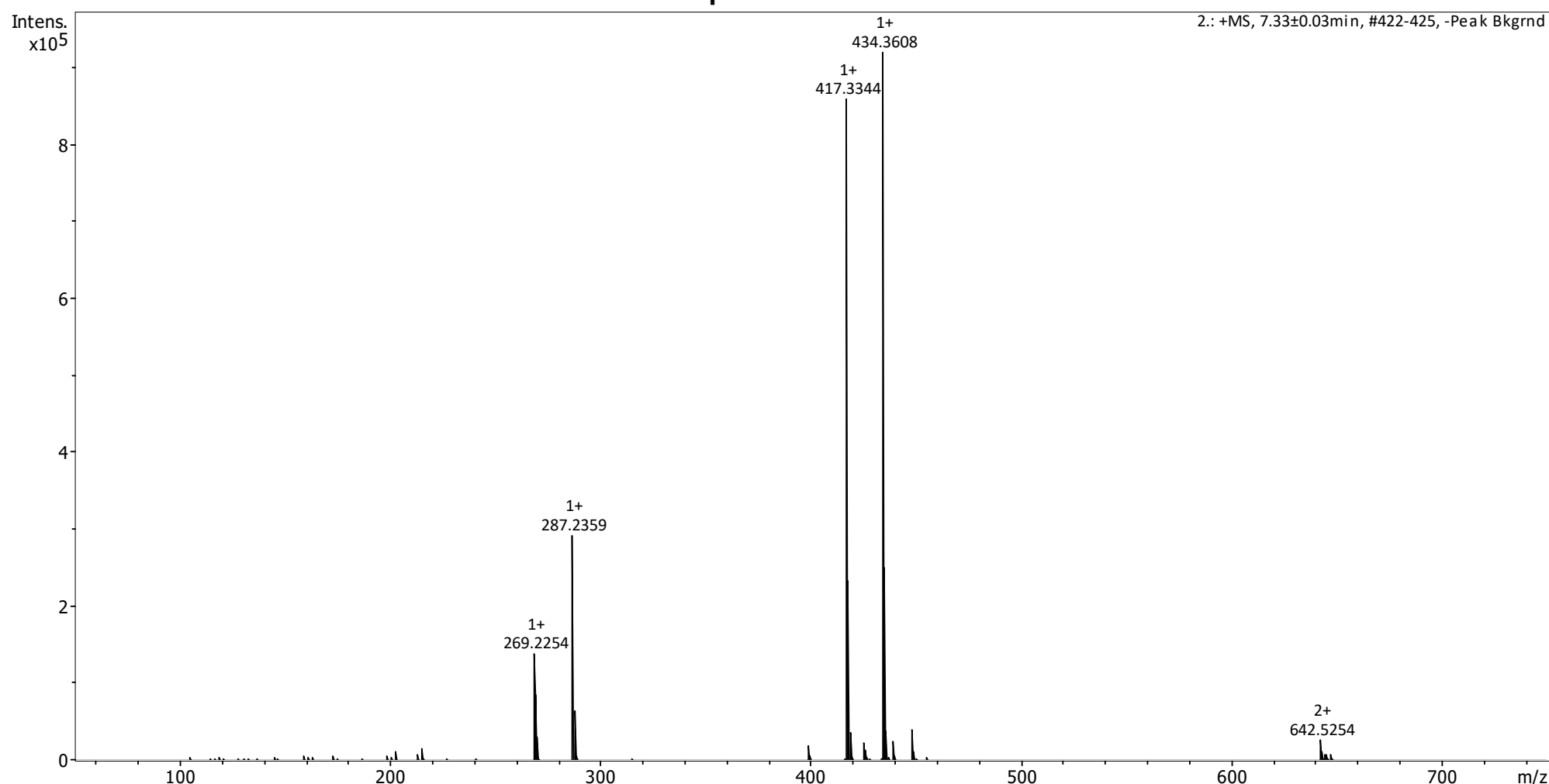
Measured monoisotopic mass : 416.33 Da

Molecular weight confirmed

Note : Monoisotopic m/z values are not easily seen in full spectrum view for larger molecules and peptides.

The dominant isotopic peak (base peak) shown in the spectrum below can be used to approximate the average molecular weight frequently reported by vendors and databases as a secondary means of confirmation.

Drostanolone Enanthate recorded MS spectrum



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Ascension Base 200 mg/ml

Mass Spectrometry (MS) – Identity Test

Testosterone Enanthate

<https://pubchem.ncbi.nlm.nih.gov/compound/9416>

Identity confirmed using HPLC-MS

Molecular weight calculated using monoisotopic m/z values from mass spectrum

Expected monoisotopic mass : 400.30 Da

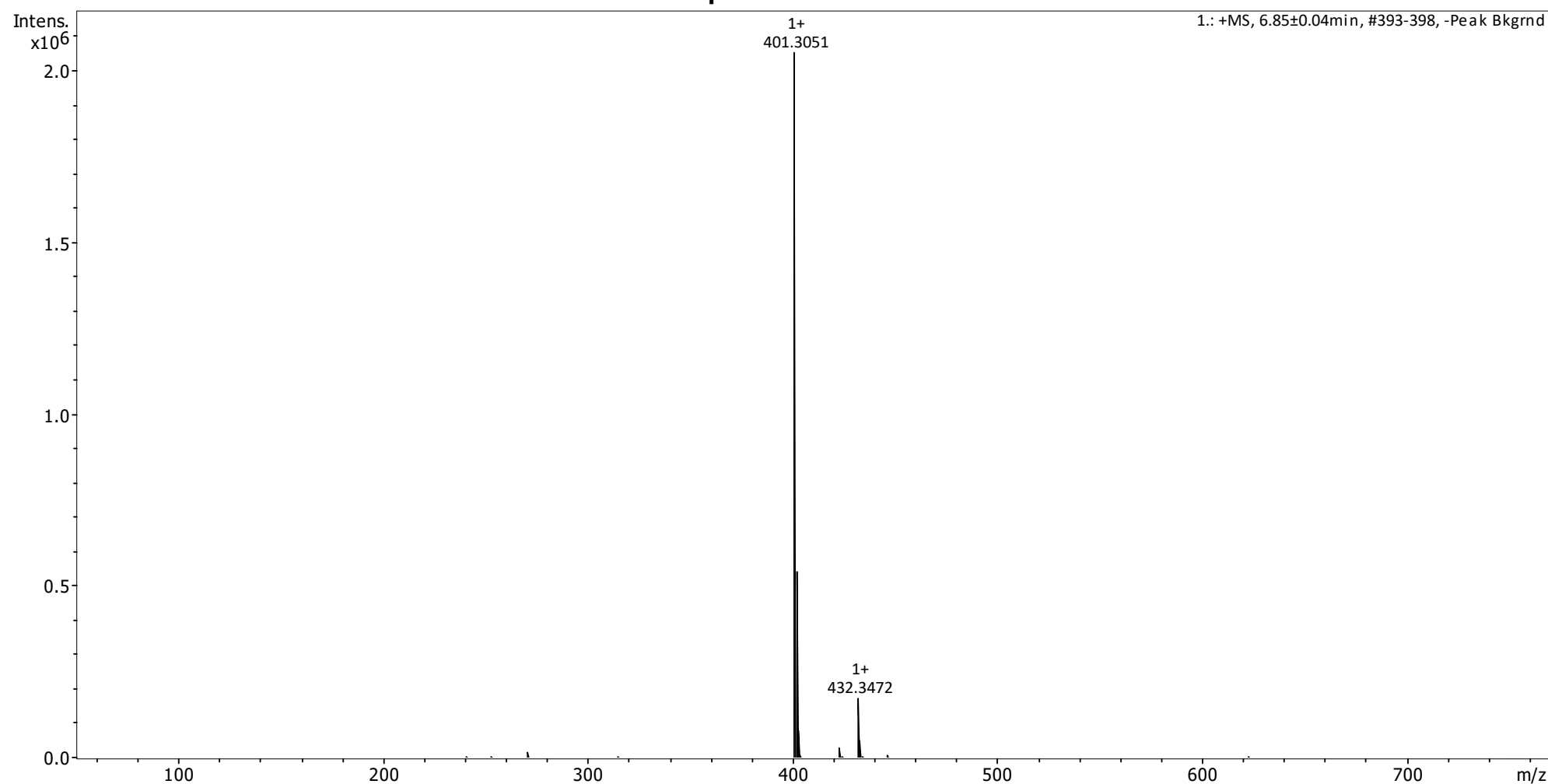
Measured monoisotopic mass : 400.31 Da

Molecular weight confirmed

Note : Monoisotopic m/z values are not easily seen in full spectrum view for larger molecules and peptides.

The dominant isotopic peak (base peak) shown in the spectrum below can be used to approximate the average molecular weight frequently reported by vendors and databases as a secondary means of confirmation.

Testosterone Enanthate recorded MS spectrum



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