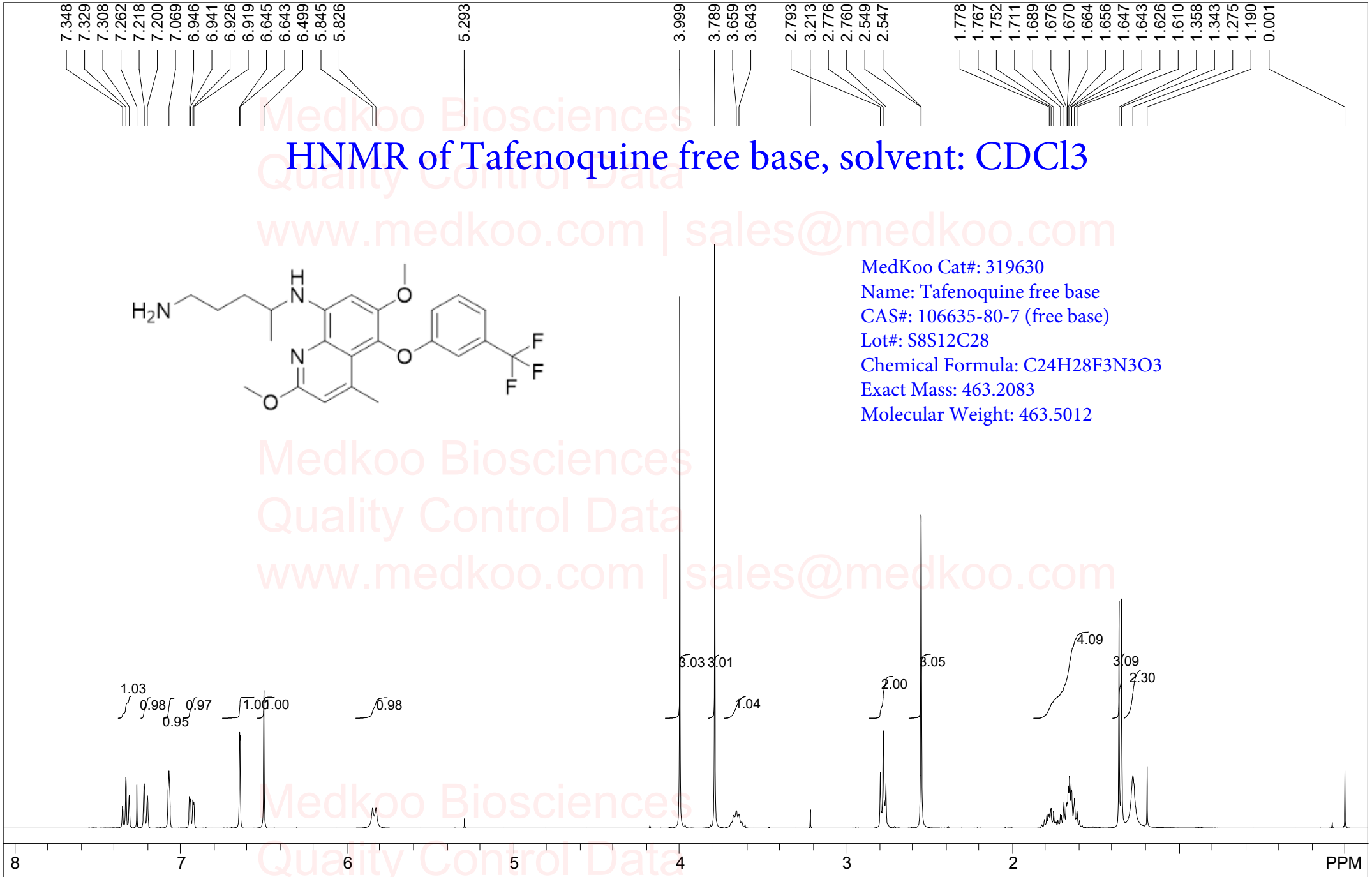
HNMR of Tafenoquine free base, solvent: CDCl3



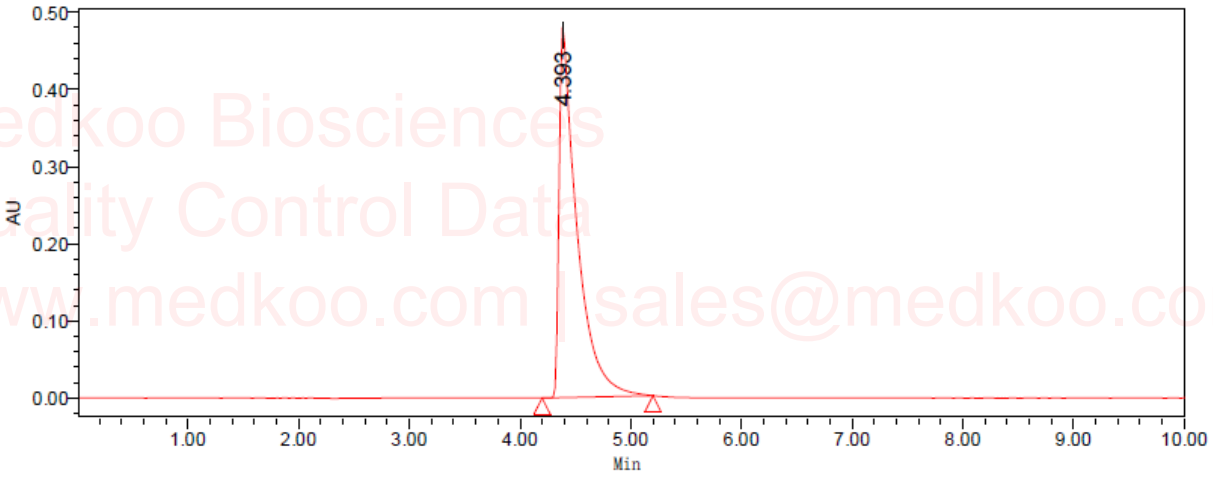
MedKoo Cat#: 319630
Name: Tafenoquine free base
CAS#: 106635-80-7 (free base)
Lot#: S8S12C28
Chemical Formula: C24H28F3N3O3
Exact Mass: 463.2083
Molecular Weight: 463.5012

Medkoo Biosciences
Quality Control Data
www.medkoo.com | sales@medkoo.com

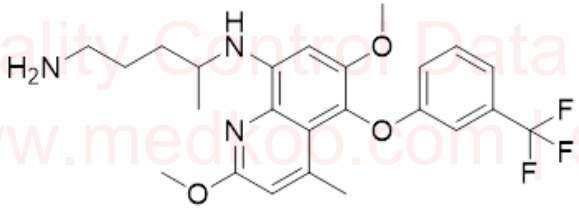
Tafenoquine free base HPLC Report

MedKoo Cat#	Product name	Lot#
319630	Tafenoquine free base	S8S12C28

```
Sample Name: Tafenoquine free base
==========================================================================
Instrument: Empower 2 software
Inj. Volume (Method): 1.5 µl
Running time: 10.0min
Detection Wavelength (nm): 254 nm.
==========================================================================
```



(Peak analysis in next page)



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Tafenoquine free base HPLC Report

MedKoo#	Product name	Lot#
319630	Tafenoquine free base	S8S12C28

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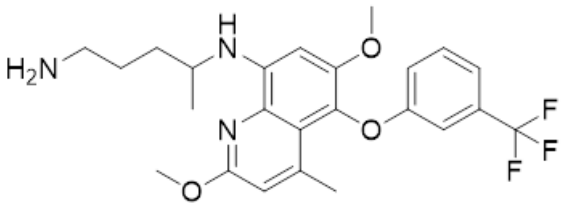
```
Customized Report: Performance Report per Signal
This report template has been designed for uncalibrated methods.
=================================================================
Signal: W2996 PDA, Wavelength=254 nm

    RetTime          Area            Height          Area%
     [min]          [mAU*s]
 --------------|----------------|------------------|-----------
 4.393          5362186          486463             100.00


Total Area 5362186
=================================================================
```



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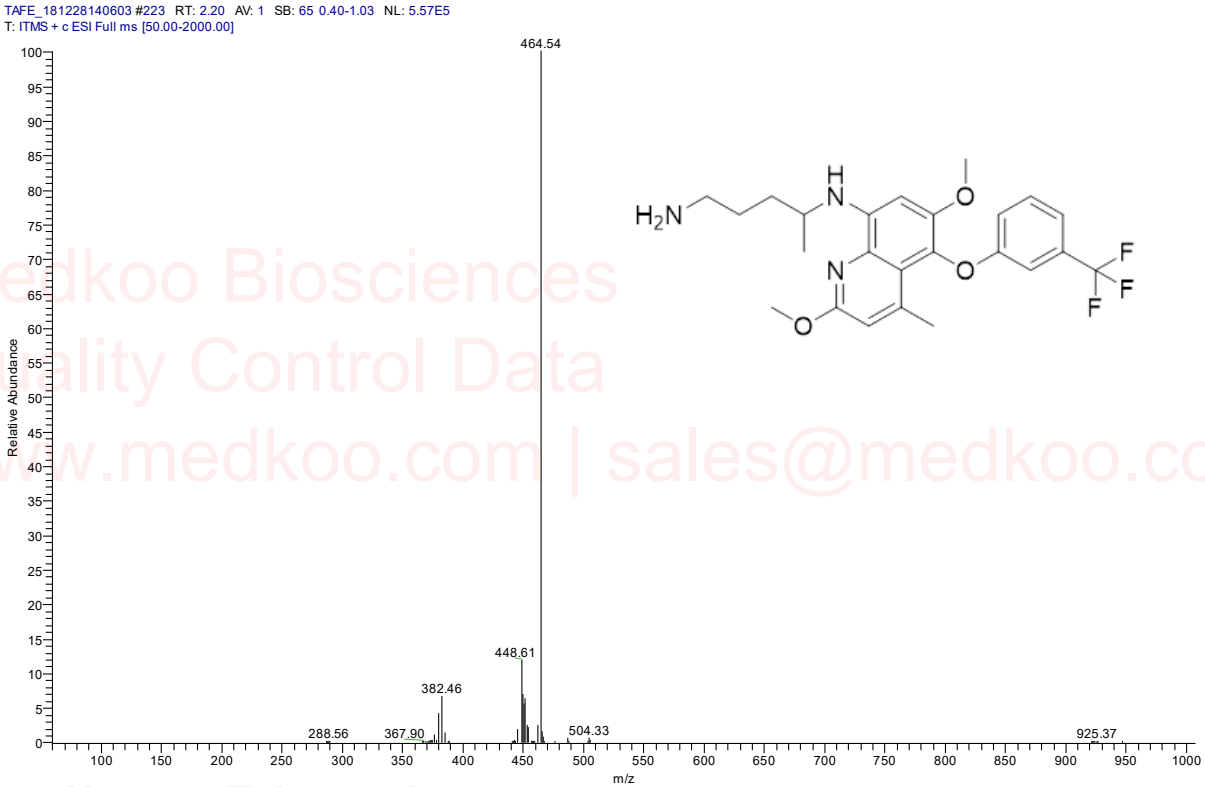
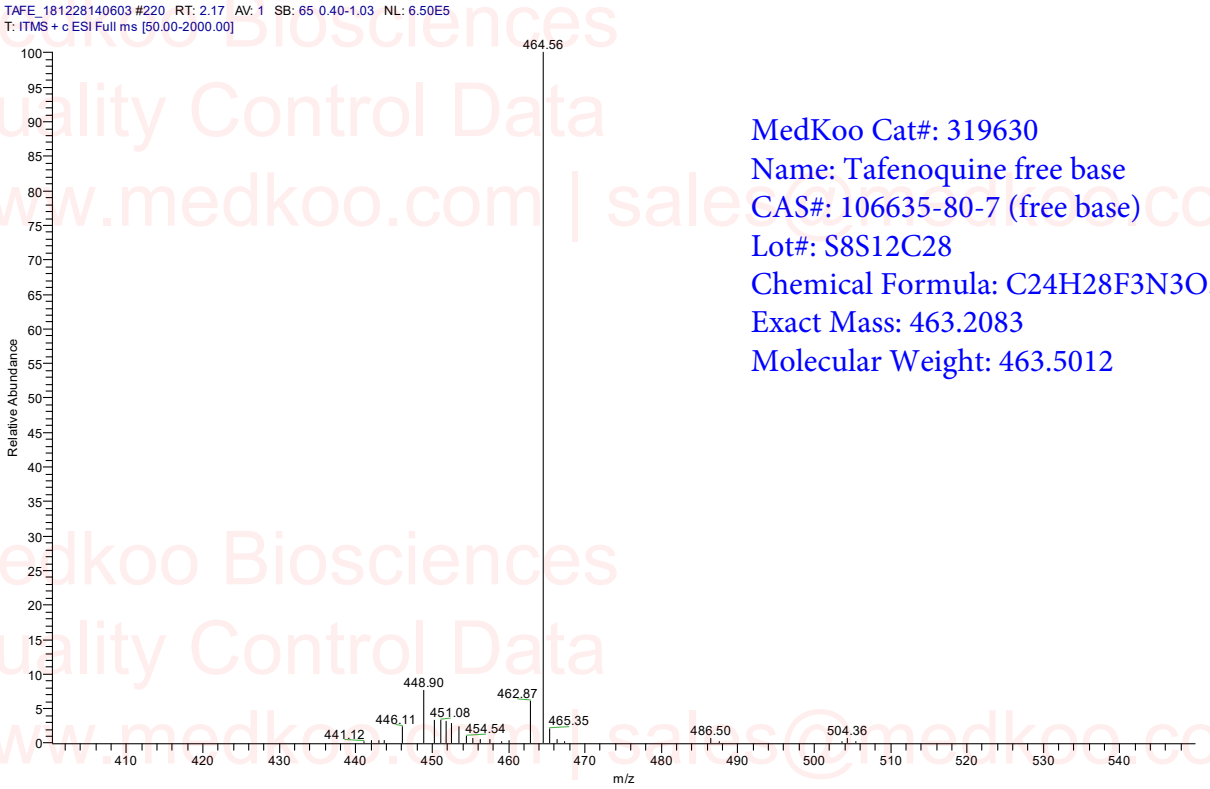
Tafenoquine free base MS Analysis Report





MedKoo Cat#: 319630
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