



## ANALYTICAL TESTING REPORT

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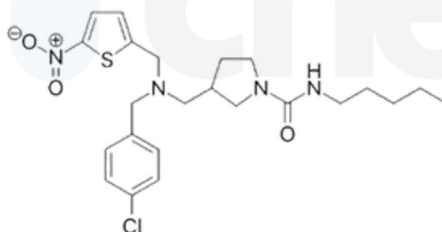
Sample Name: SR-9011

Analysis Equipment: LCMSMS\_UV

Date: April 16, 2026

## REPORT OF ANALYSIS

Analysis of Object	Description	Specification	Results	Method
Potency/purity assay	Capsules	5mg/cap	5.52mg/cap	LCMS_UV
Identification of active ingredients	<b>SR-9011</b>			

SR9011 (C<sub>23</sub>H<sub>31</sub>CIN<sub>4</sub>O<sub>3</sub>S: MW: 479.1; m/z: [M+Na] 501.06)

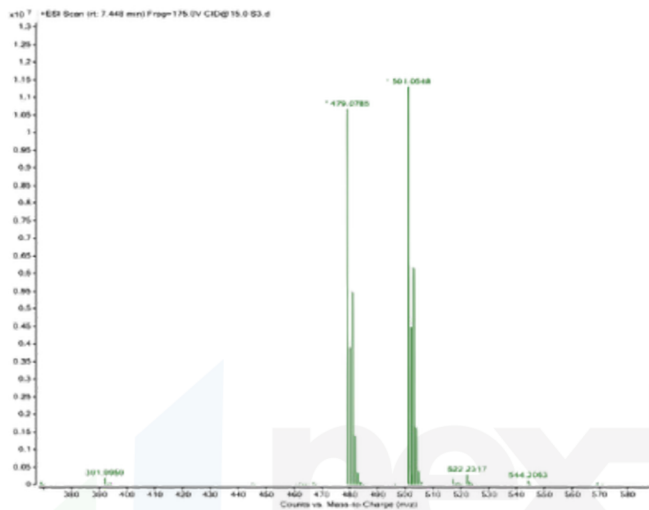


Fig.1. Spectrum of SR9011, (479.0785 [M]<sup>+</sup>); (501.0548 [M+Na]<sup>+</sup>)

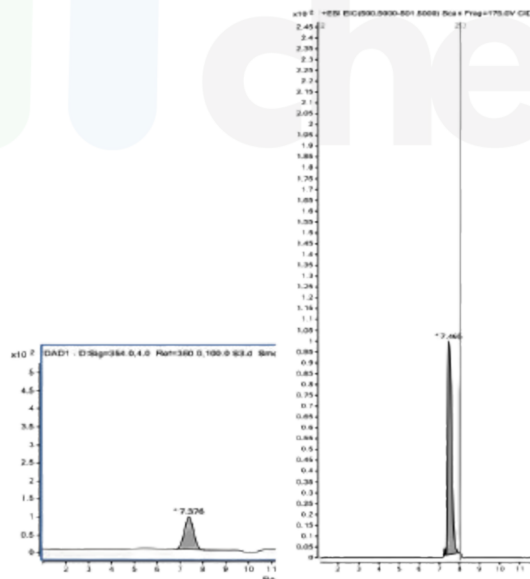


Fig.2. UV and ESI chromatography of SR9011