

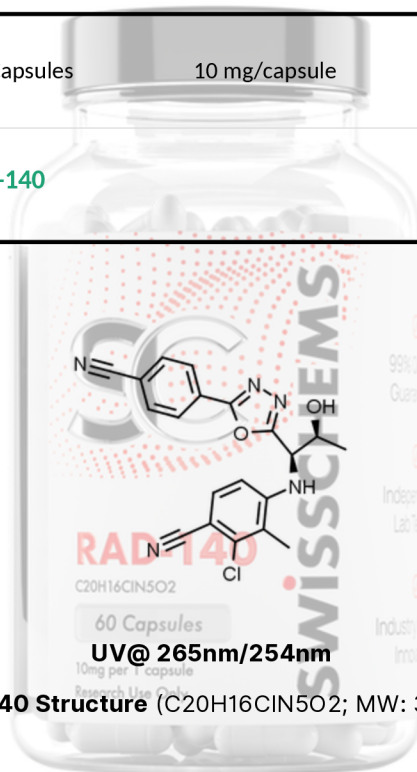
# CERTIFICATE OF ANALYSIS

Tested By A US-Certified Laboratory

**Sample Name:** RAD140  
**Analysis Equipment:** LCMSMS  
**Lot #:** 5012

**Sample Received:** 05/07/2026  
**Report Date:** 05/18/2026

| Analysis of Object                      | Description    | Specification | Potency      | Method                |
|-----------------------------------------|----------------|---------------|--------------|-----------------------|
| Potency/Purity Assay                    | Capsules       | 10 mg/capsule | 11.05 mg/cap | HPLC-UV/MSD<br>LCMSMS |
| Identification of<br>Active Ingredients | <b>RAD-140</b> |               |              |                       |



**RAD140 Structure** (C<sub>20</sub>H<sub>16</sub>ClN<sub>5</sub>O<sub>2</sub>; MW: 393.2)

*J. Min*

QC Director

*Al. Chemis*

Analytical Chemist



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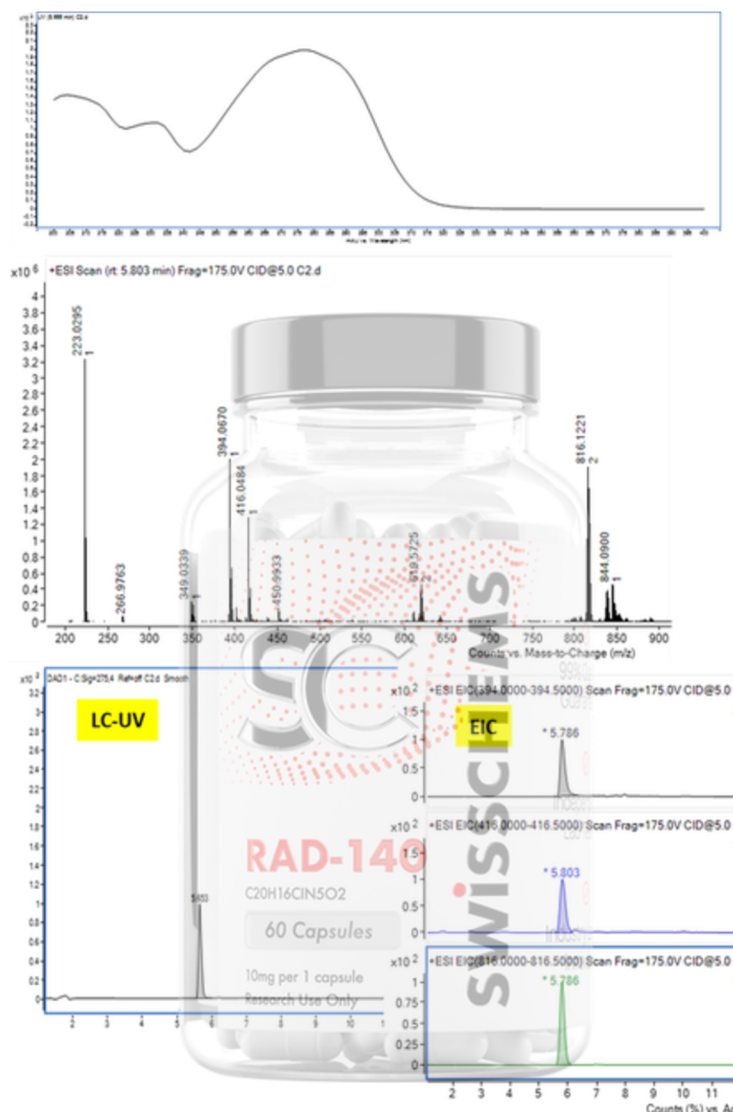


**Fig.1** UV scan, MS spectrum of RAD140 in positive mode;  
HPLC-UV graph and ESI-EIC graph of RAD-140

*J. Nii*

QC Director

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