

NEXTCHEMS | ANALYTICAL TESTING REPORT

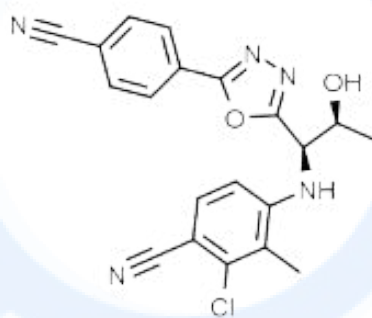
Sample Name: RAD140

Analysis Equipment: LCMSMS

Date: August 12, 2025

REPORT OF ANALYSIS

Analysis of Object	Description	Specification	Potency	Method
Potency/purity assay	White powders	$\geq 98.5\%$	98.55%	HPLC-UV/MSD
Identification of active ingredients	RAD-140			LCMSMS

UV@ 265nm/254nmRAD140 Structure (C₂₀H₁₆ClN₅O₂; MW: 393.2)

NEXTCHEMS ANALYTICAL TESTING REPORT

Sample Name: RAD140

Analysis Equipment: LCMSMS

Date: August 12, 2025

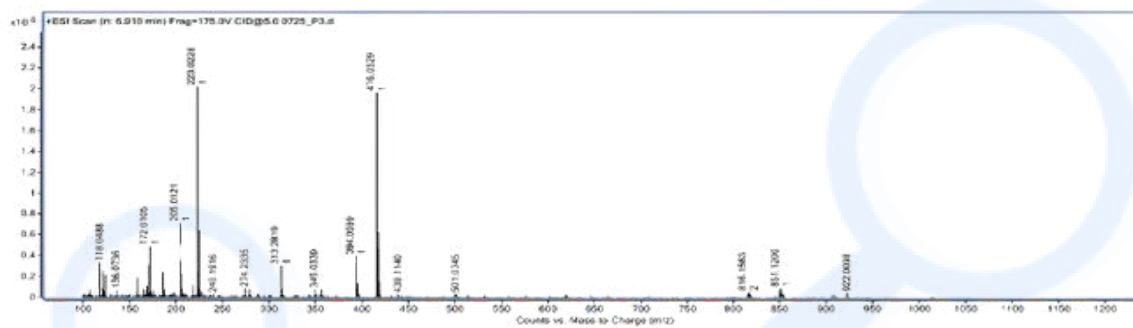


Fig.1 Spectrum of RAD140 in positive mode

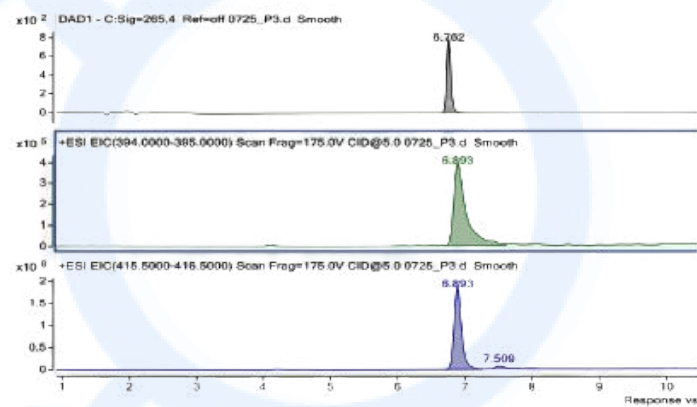


Fig.2 EIC graph of RAD140 at ESI positive mode

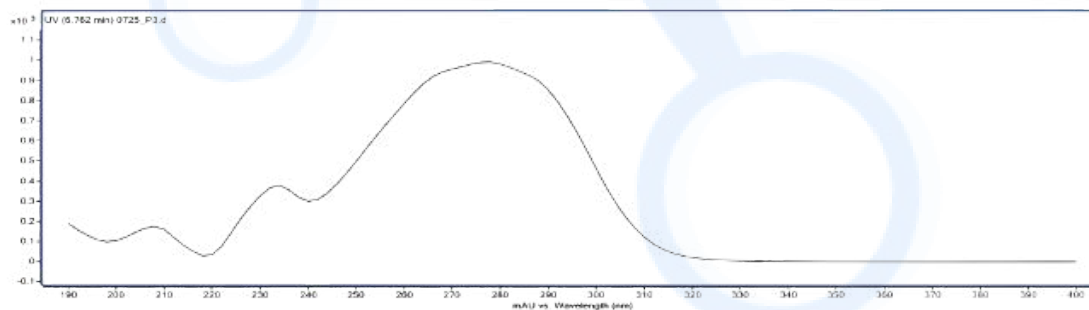


Fig.3. UV absorption of RAD-140