

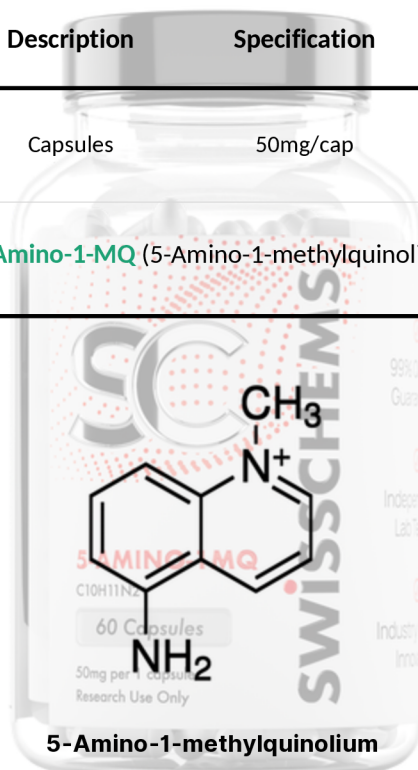
CERTIFICATE OF ANALYSIS

Tested By A US-Certified Laboratory

Sample Name: 5-Amino-1MQ
Analysis Equipment: LCMS_Qtof
Lot #: 0304

Sampling Date: 05/07/2026
Report Date: 05/18/2026

Analysis of Object	Description	Specification	Results	Method
Potency/Purity Assay	Capsules	50mg/cap	52.65mg/cap	LCMS-UV-Qtof (Positive)
Identification of Active Ingredients	5-Amino-1-MQ (5-Amino-1-methylquinolinium)			



5-Amino-1-methylquinolinium
C10H11N2+ (MW: 159.21);UV (235nm/270nm)



QC Director



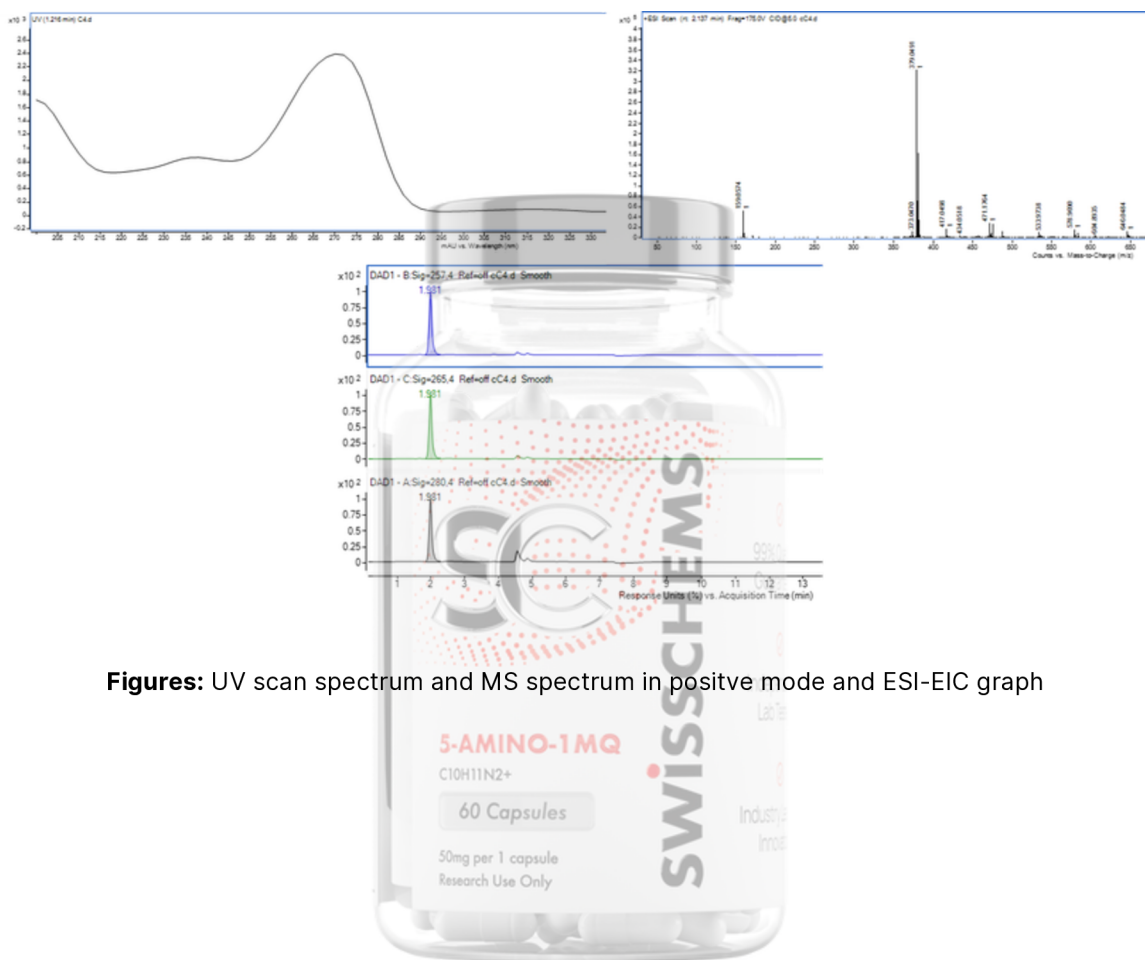
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Figures: UV scan spectrum and MS spectrum in positive mode and ESI-EIC graph

J. Nii

QC Director

Al. Chemis

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