

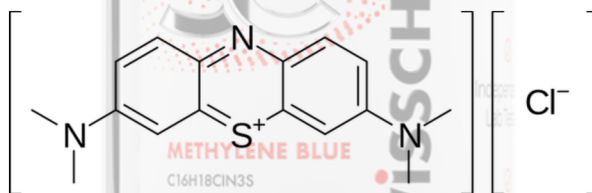
CERTIFICATE OF ANALYSIS

Tested By A US-Certified Laboratory

Sample Name: Methylene Blue
Analysis Equipment: LCMS; HPLCDAD

Sample Received: 01/20/2026
Report Date: 01/21/2026

Analysis of Object	Description	Specification	Potency	Method
Potency/Purity Assay	Capsules	10mg/cap	11.45mg/cap	LCMS-UV
Identification of Active Ingredients	Methylene blue			



Methylene blue (C₁₅H₁₈ClN₃S; MW: 319.85)



QC Director



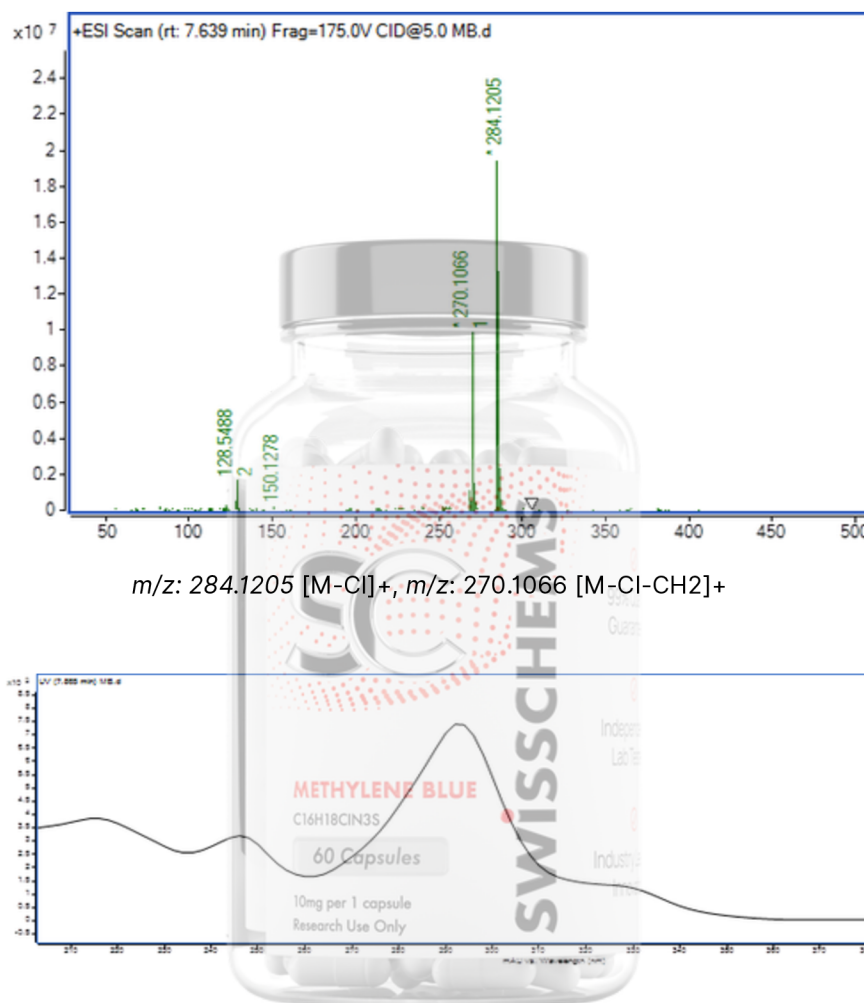
Analytical Chemist



Dynamic Link To
Product Page

CERTIFICATE OF ANALYSIS

Tested By A US-Certified Laboratory



UV spectrum of Methylene blue

J. Nii

QC Director

Al. Chemis

Analytical Chemist



Dynamic Link To
Product Page