

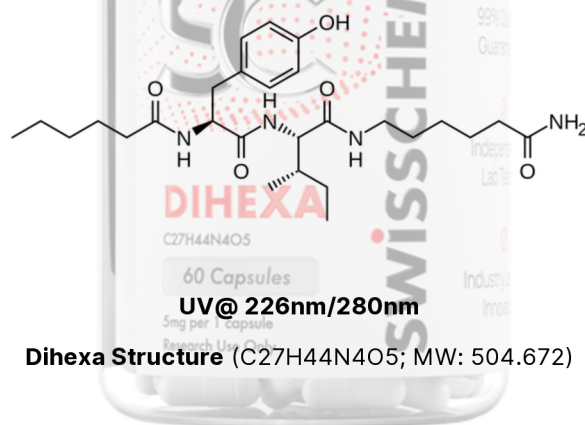
CERTIFICATE OF ANALYSIS

Tested By A US-Certified Laboratory

Sample Name: Dihexa Capsules
Analysis Equipment: LCMSMS/UV
Lot #: 6613

Sample Received: 04/20/2026
Report Date: 04/25/2026

Analysis of Object	Description	Specification	Potency	Method
Potency/Purity Assay	White powders	5mg/cap	5.36mg/cap	HPLC-UV/MSD LCMSMS
Identification of Active Ingredients	Dihexa	[M+H] ⁺ : m/z: 506.2885		




QC Director



Analytical Chemist



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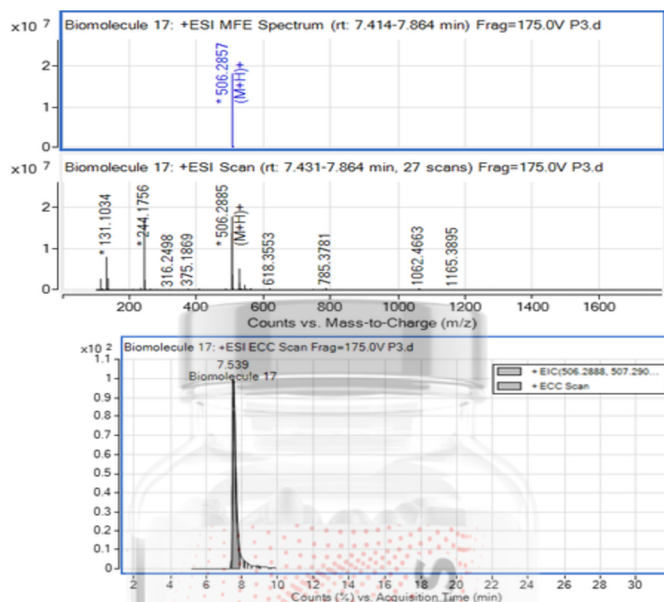


Fig.1 Mass spectrum and EIC graph of Dihexa at positive mode

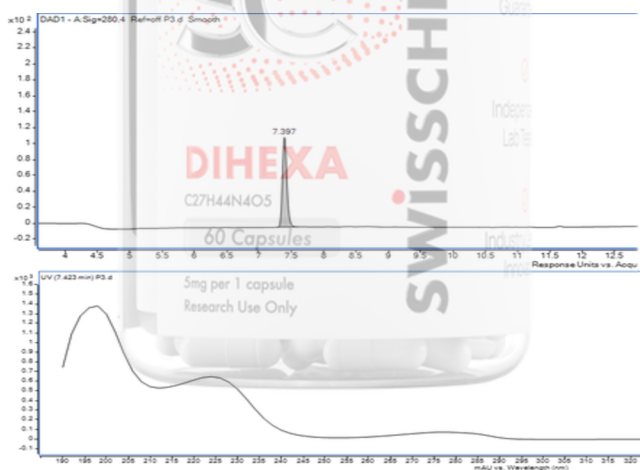


Fig.2 HPLC Chromatograph of Dihexa at 280nm and UV spectrum

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QC Director

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