

Dihexa

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THIRD-PARTY ANALYTICAL REPORT

LOT & ANALYSIS SUMMARY

LOT	PN-DX-1226F
TESTING LABORATORY	PGLChem
ANALYSIS DATE	February 12, 2026
METHOD	Quantitative ^1H NMR (qNMR)

REPORTED PURITY

>99%

Determined by PGLChem, an independent analytical laboratory. Peak Nootropics did not perform, influence, or certify this analysis.

INCLUDED DOCUMENTATION

01 HPLC Purity Analysis Report

FOR RESEARCH USE ONLY

This cover page was prepared by Peak Nootropics for document organization. Analytical results summarized above are reproduced from the attached original third-party laboratory documentation, which follows unaltered.

LCMS:

#	RT	DAD1A	DAD1B	MSD1	MSD2	ELSD	MSD1 ions	MSD1 rt	MSD2 ions	MSD2 rt	Info
1	1.117	100.0%	100.0%	100.0%	100.0%	100.0%	505.2(98),244.2(2)	1.124	503.2(66),539.2(34)	1.124	



