

¹H NMR Analysis Report

Sample name: AC-52

23-10-2025

Spectrometer: Bruker 600 MHz

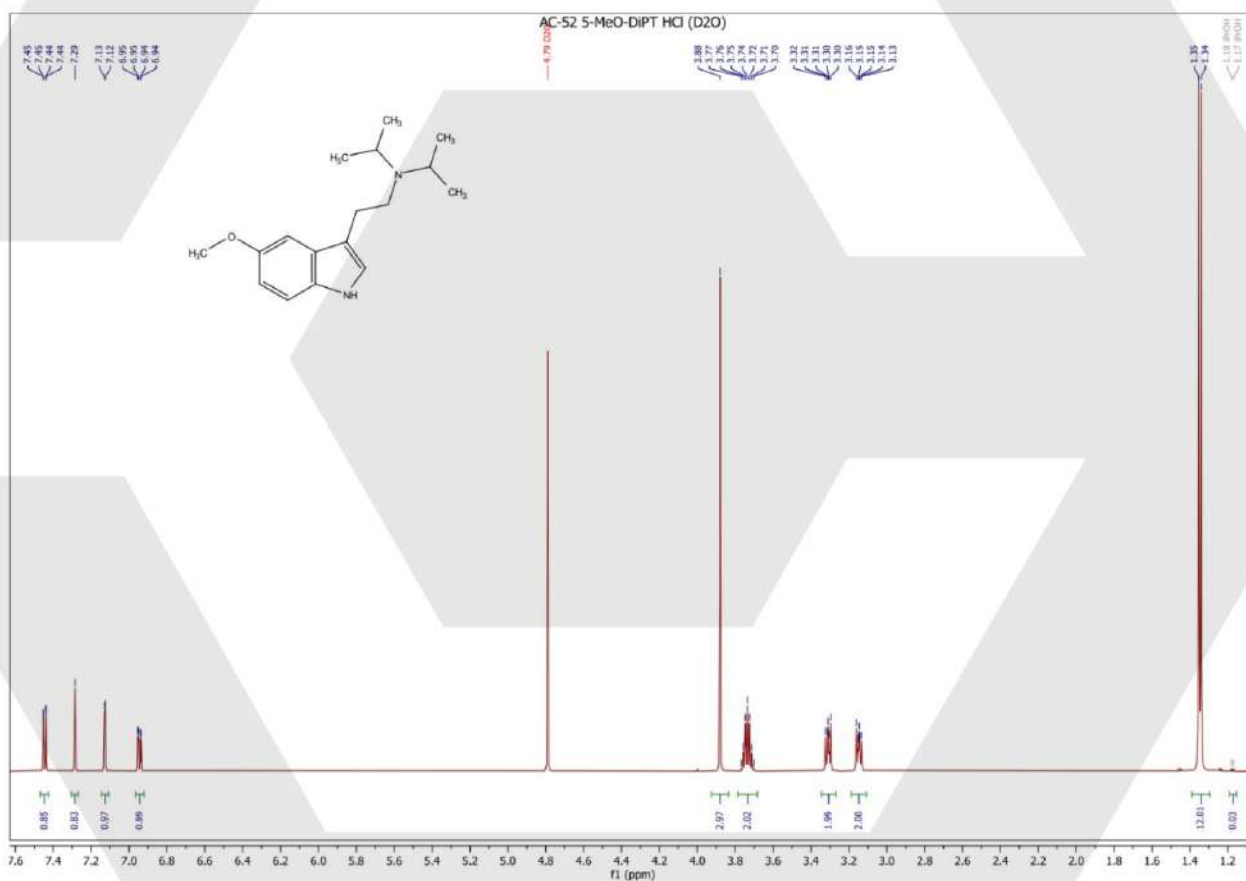
Solvent: D2O

Expected compound: 5-MeO-DiPT HCl

Identified compound: 5-MeO-DiPT HCl

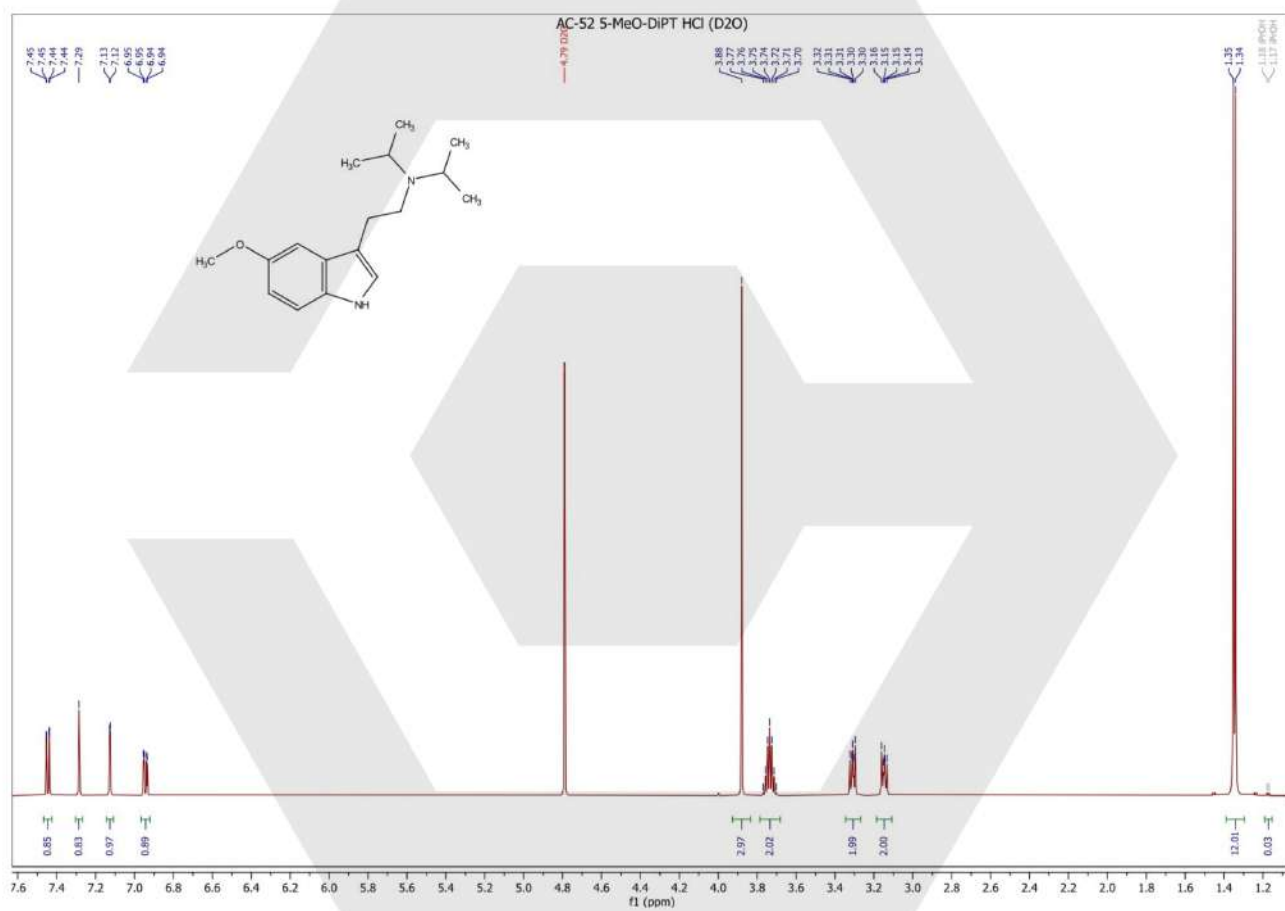
N-isopropyl-*N*-(2-(5-methoxy-1*H*-indol-3-yl)ethyl)propan-2-amine

Estimated purity: >99%



Interpretation of Results: The sample was confirmed to contain the hydrochloride (HCl) salt of 5-MeO-DiPT, along with a trace amount (~0.1%) of the solvent isopropanol.

¹H NMR: full non-empty spectrum



¹H NMR: cut and zoomed spectrum

