

¹H NMR Analysis Report

Sample name: SV-01

10-6-2025

Spectrometer: Bruker 600 MHz

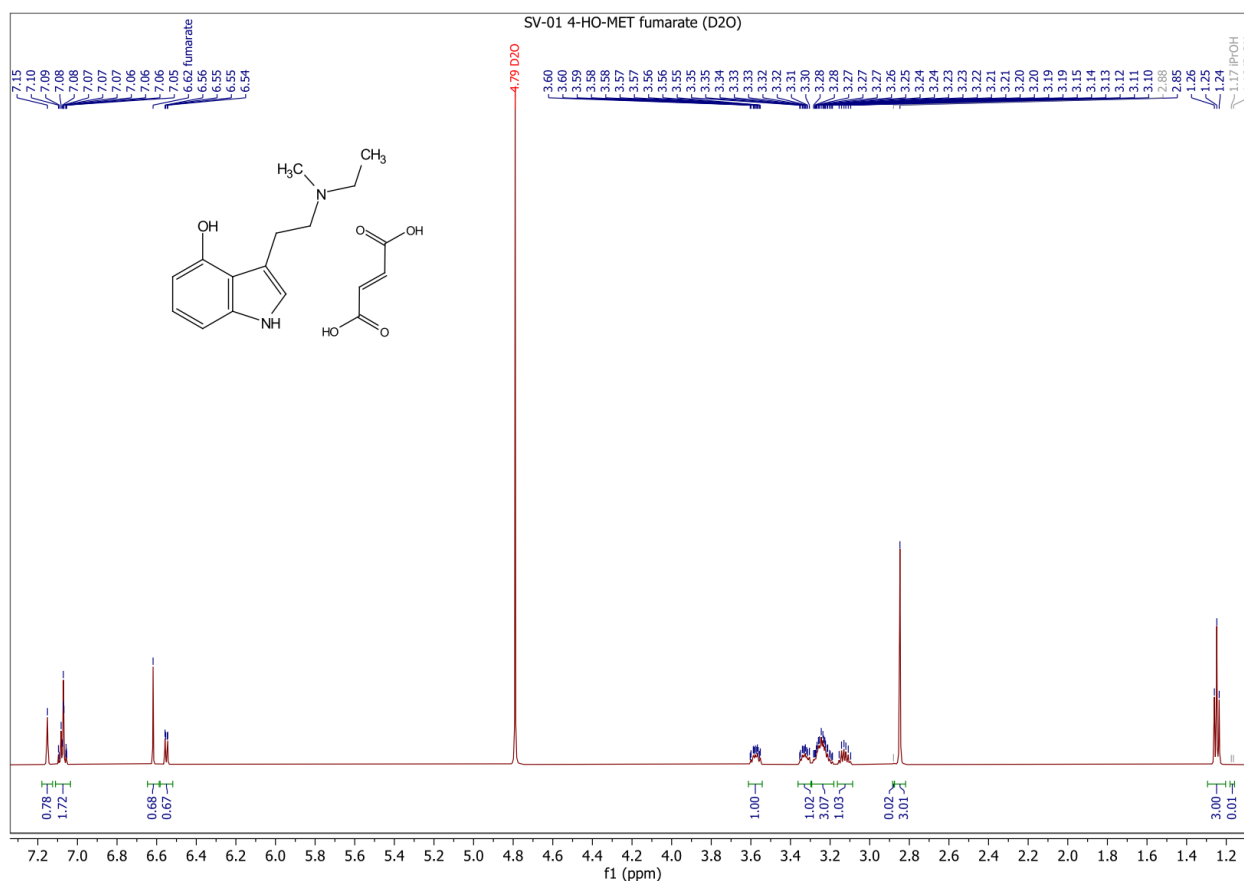
Solvent: D₂O

Expected compound: 4-HO-MET fumarate

Identified compound: 4-HO-MET fumarate

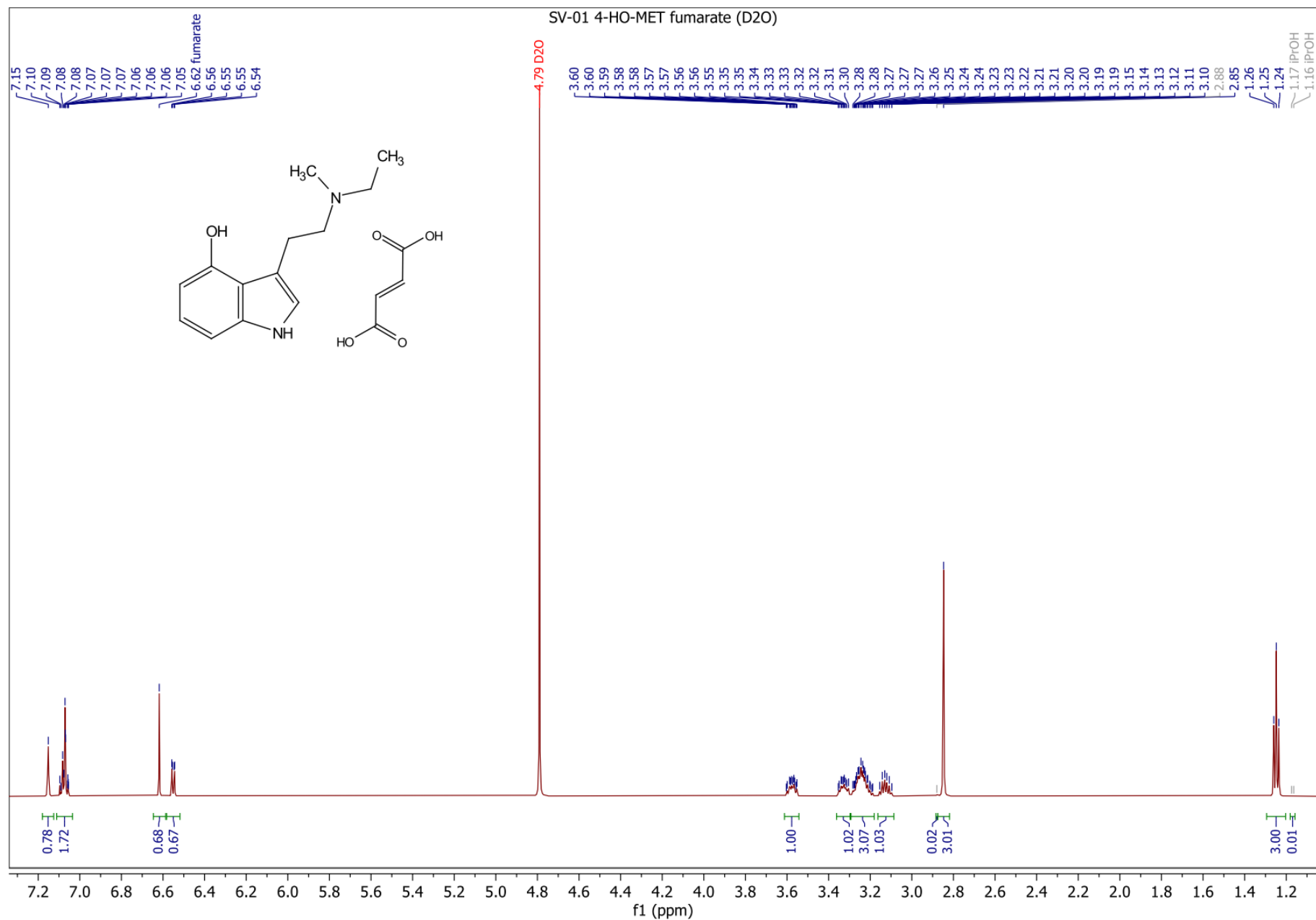
3-[2-[ethyl(methyl)amino]ethyl]-1*H*-indol-4-ol

Estimated purity: >99%



Interpretation of Results: The sample was confirmed to contain the expected substance 4-HO-MET as the (hemi)fumarate salt. The only detectable impurities were minimal trace amounts of isopropanol ($\leq 0.05\%$) and of another unidentified substance.

¹H NMR: full non-empty spectrum



¹H NMR: cut and zoomed spectrum

