

NMR Measurement Report

Sample name: ST-128

14-3-2021

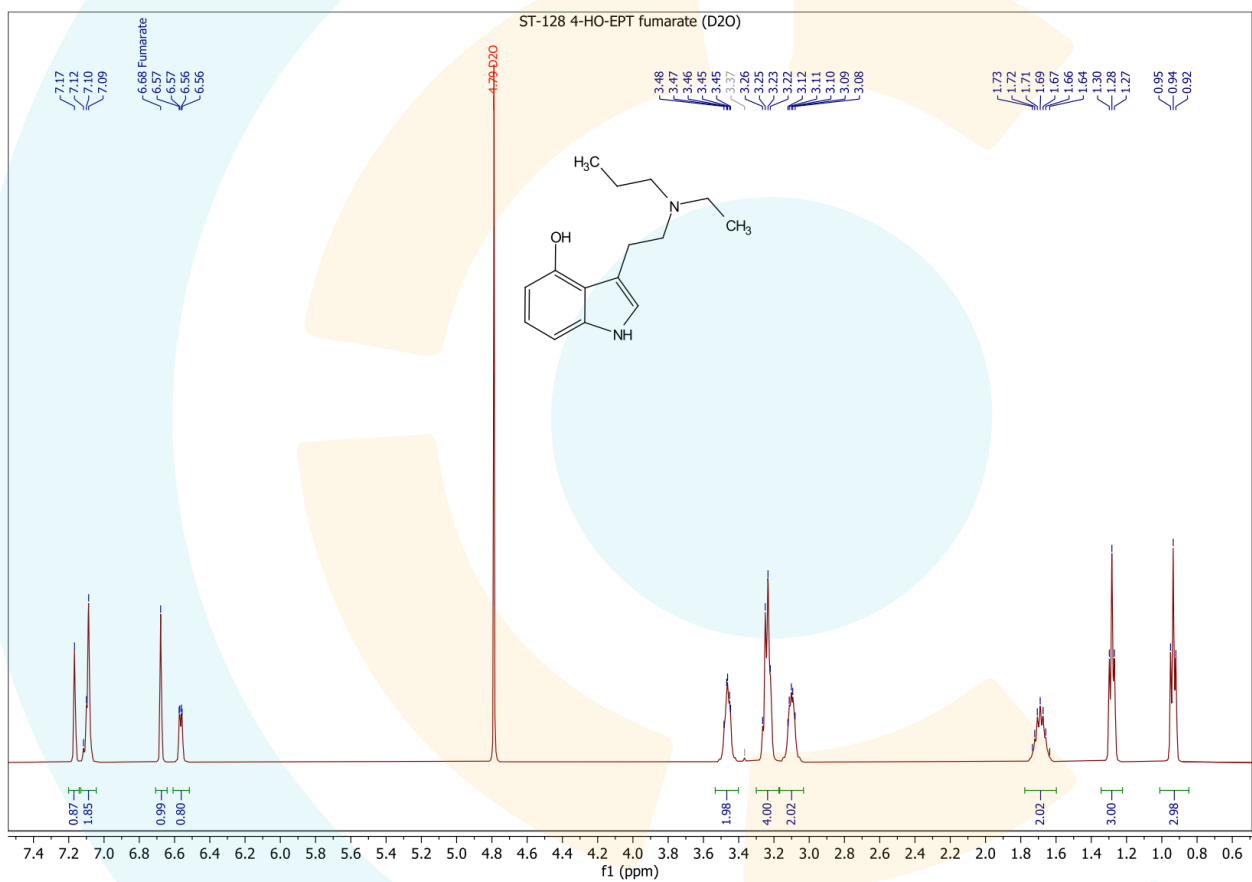
Spectrometer: Bruker 500 MHz

Solvent: D₂O

Expected compound: 4-HO-EPT

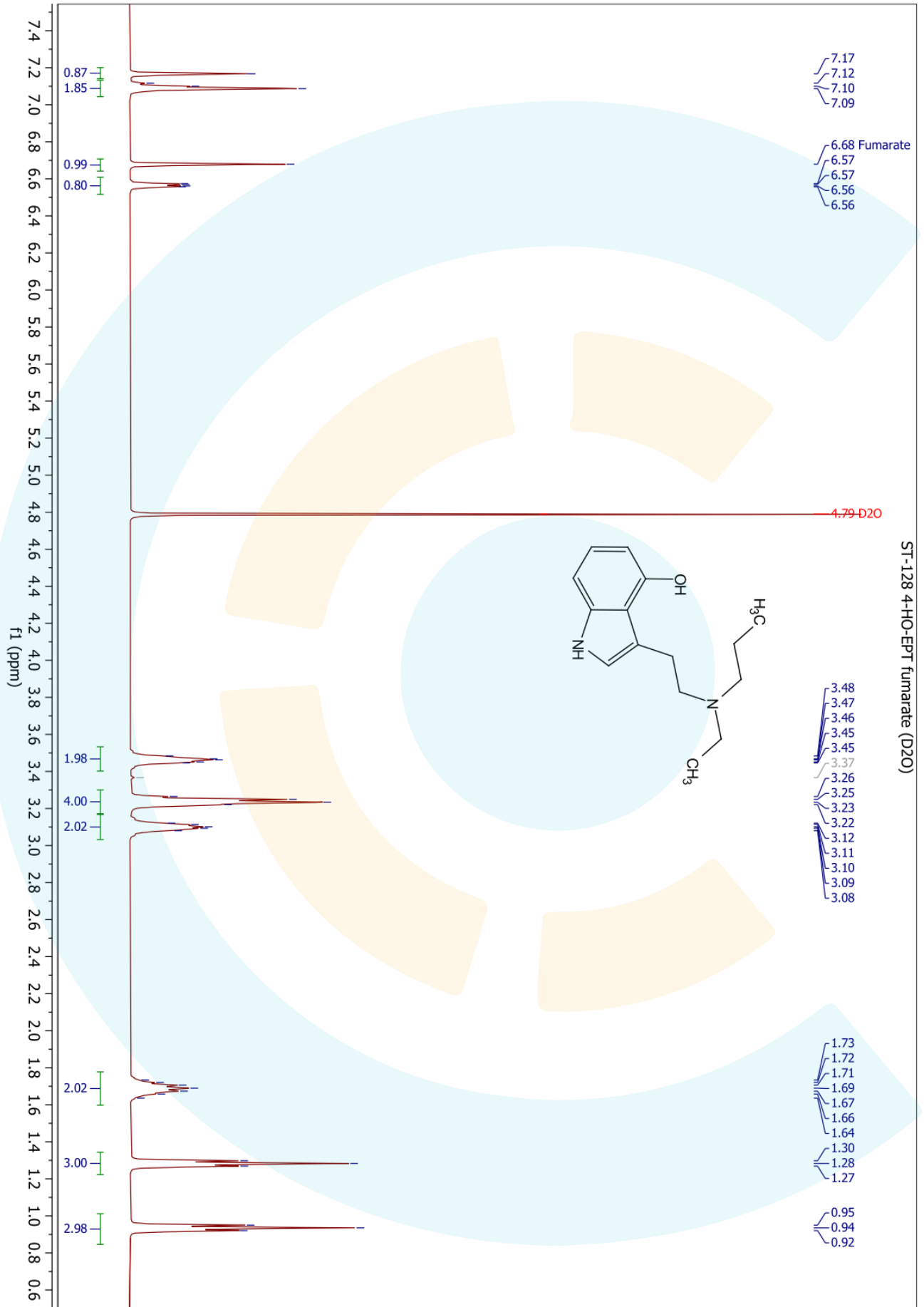
Identified compound: 4-HO-EPT fumarate

Estimated purity: >99%

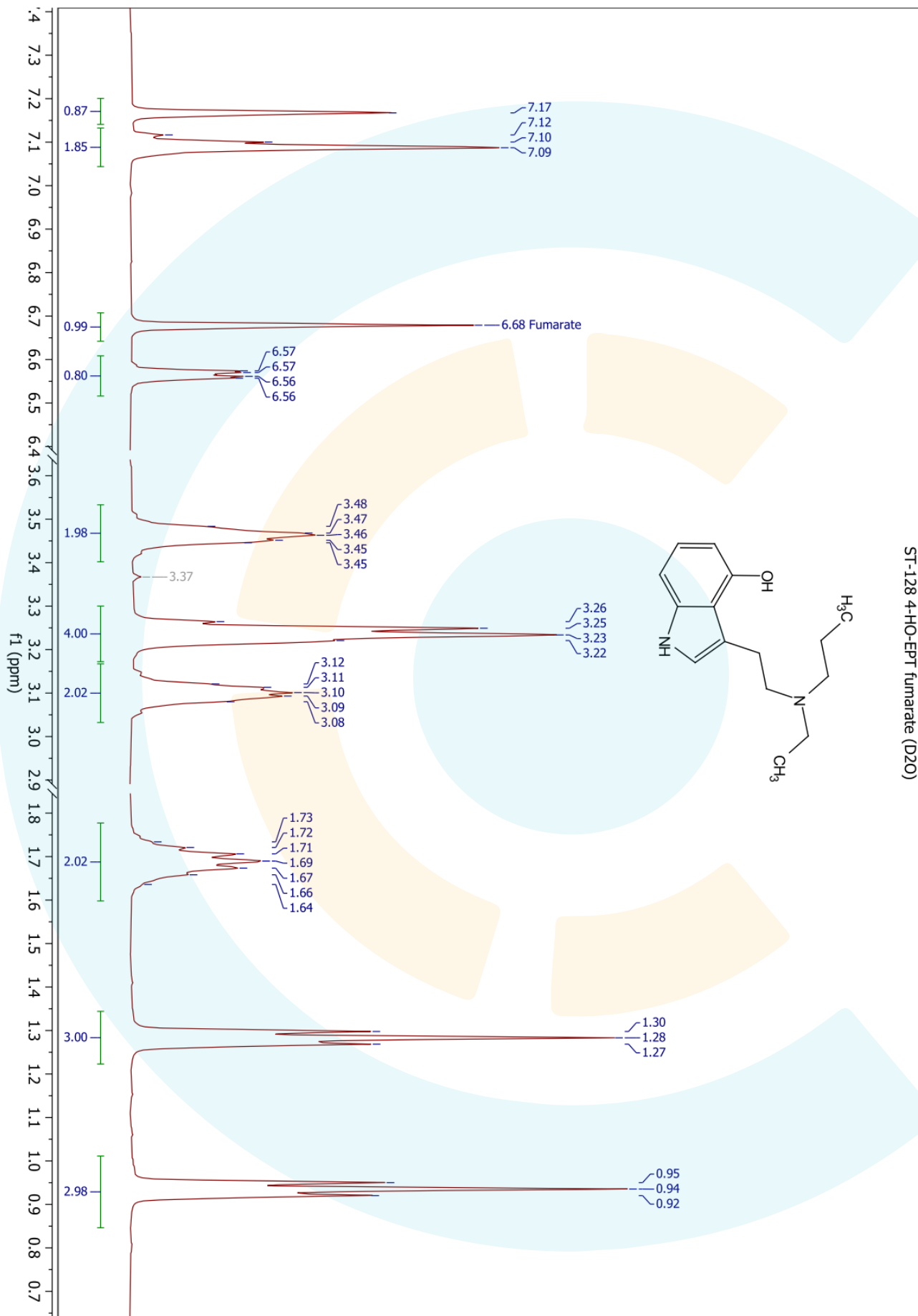


Lab Notes: Right identity of the product. The only detected impurity was a trace of what seems to be methanol.

¹H NMR: full non-empty spectrum



¹H NMR: cut and zoomed spectrum



ST-128 4-HO-EPT fumarate (D₂O)