

NMR Measurement Report

Sample name: AC-21

6-12-2023

Spectrometer: Bruker 600 MHz

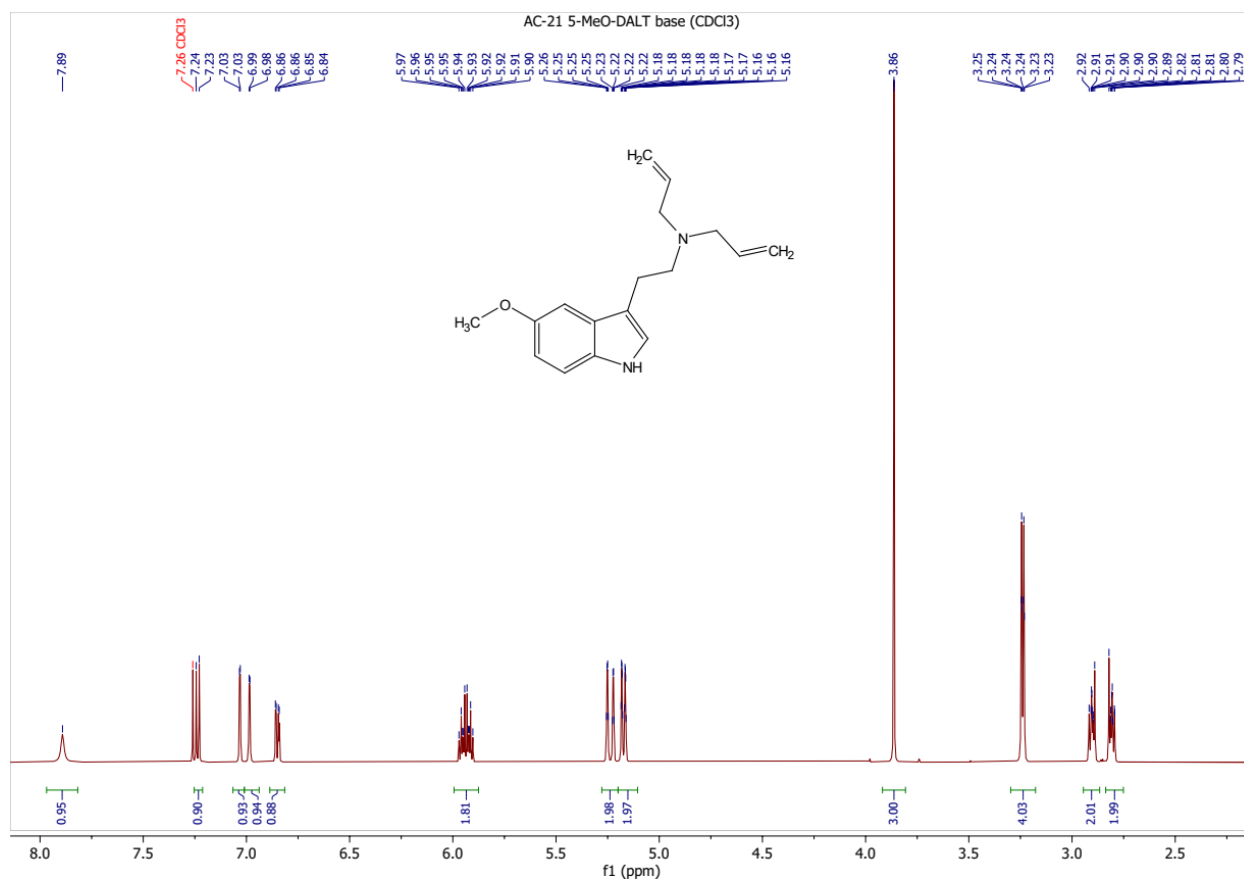
Solvent: CDCl₃

Expected compound: 5-MeO-DALT freebase

Identified compound: 5-MeO-DALT freebase

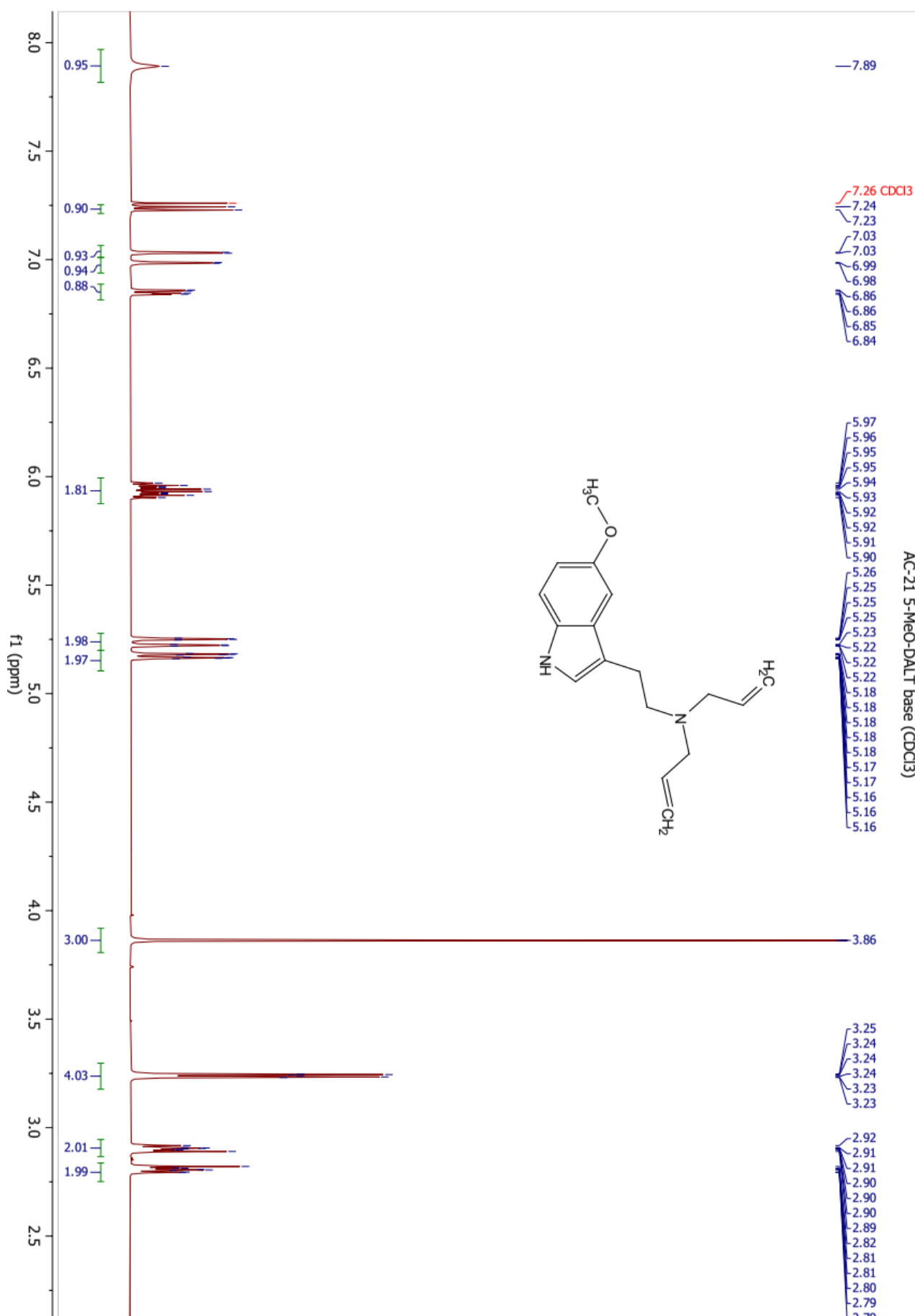
N-[2-(5-methoxy-1*H*-indol-3-yl)ethyl]-*N*-(prop-2-en-1-yl)prop-2-en-1-amine

Estimated purity: >99%



Lab Notes: The sample contained the highly pure compound 5-MeO-DALT in its freebase form with no or barely any ¹H NMR active impurities.

¹H NMR: full non-empty spectrum



¹H NMR: cut and zoomed spectrum

