

¹H NMR Analysis Report

Sample name: AC-41

16-11-2024

Spectrometer: Bruker 600 MHz

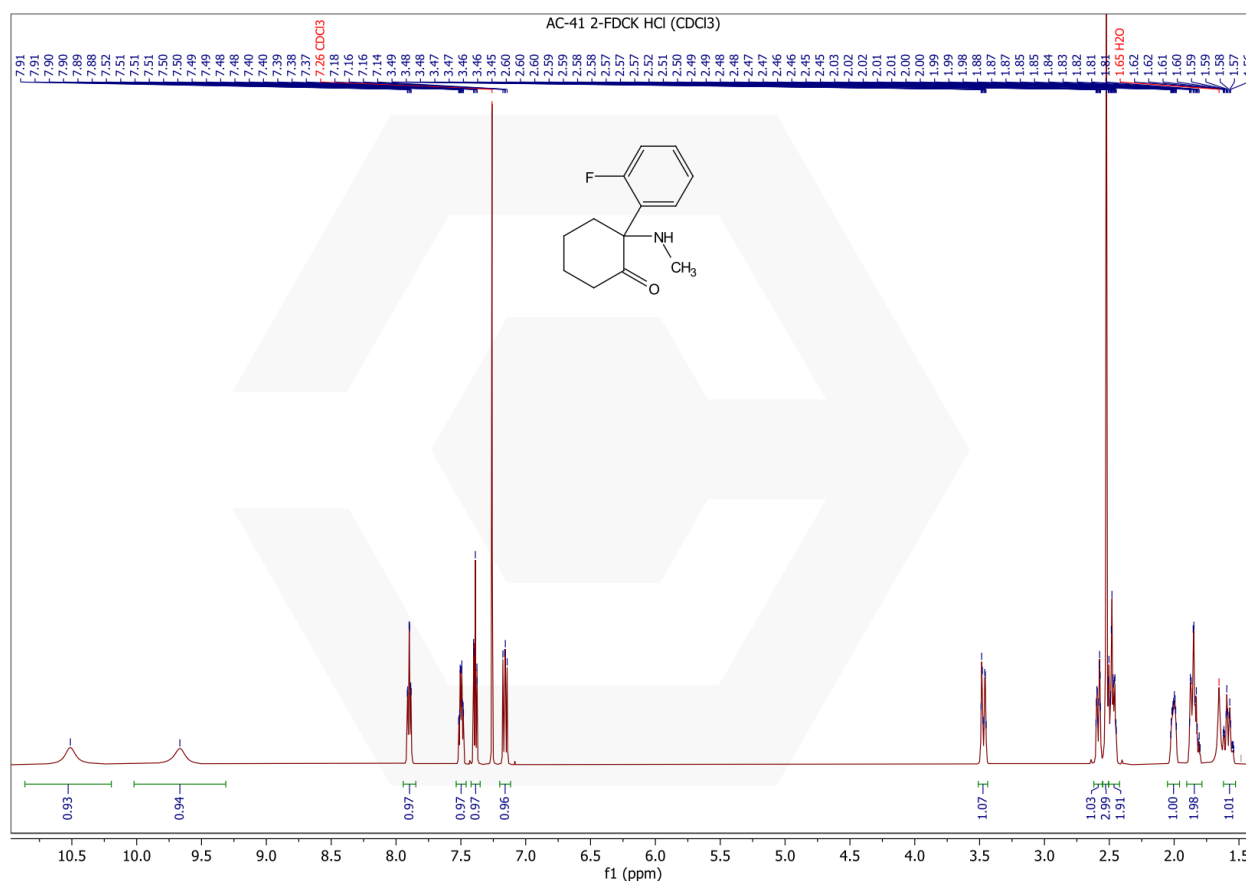
Solvent: CDCl₃

Expected compound: 2-FDCK HCl

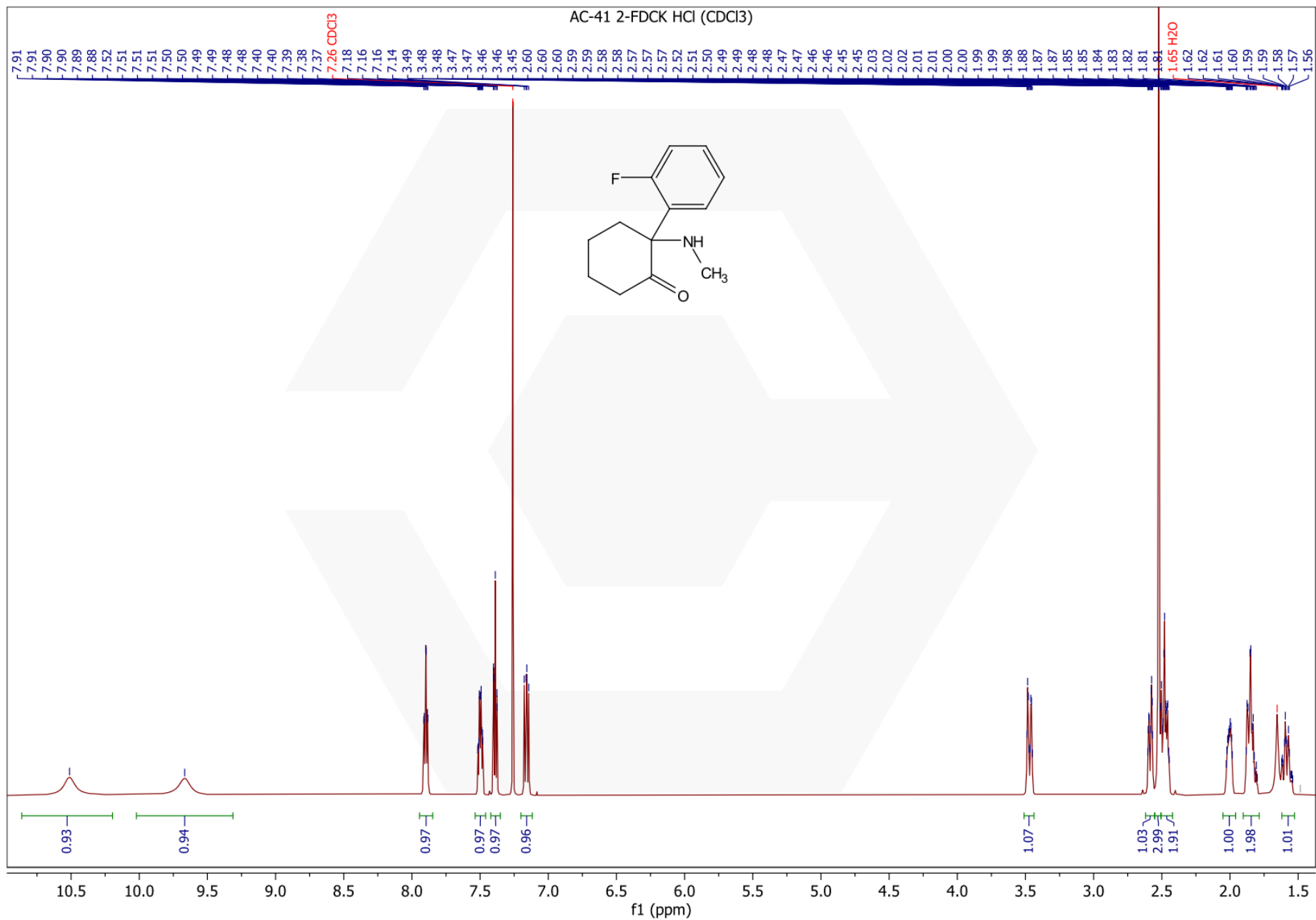
Identified compound: 2-FDCK HCl

1-(2-fluorophenyl)-*N*-methylcyclohexan-1-amine

Estimated purity: ≥99%



Lab Notes: The sample contained the expected compound 2-FDCK in its HCl salt form with only minuscule traces amounts of an unknown impurity.



¹H NMR: cut and zoomed spectrum

