

Supporting Information

Anion polarity-induced dual oxidation states in a dual-layered purely organic paramagnetic charge-transfer salt, (TTF)₃(PO-CON(CH₃)C₂H₄SO₃)₂, where PO =

2,2,5,5-tetramethyl-3-pyrrolin-1-oxyl Free Radical

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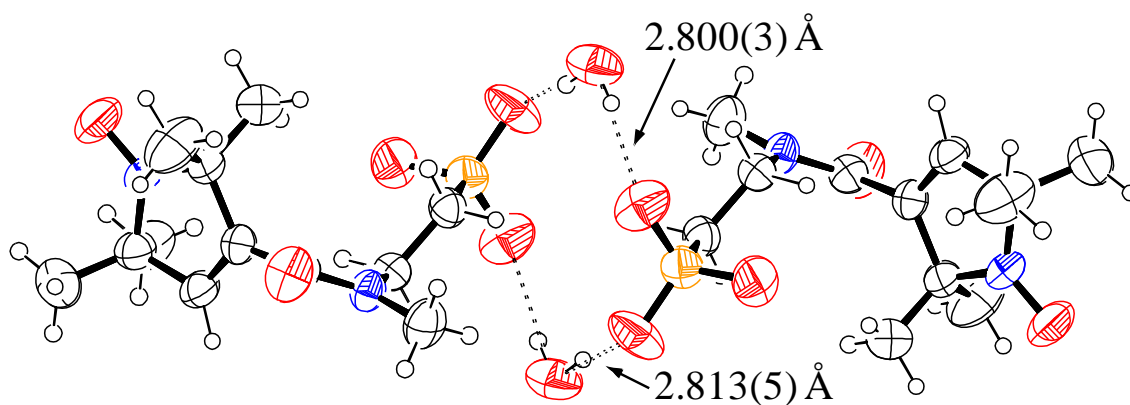


Figure S1. Structure of a hydrogen-bonded dimer of the anion **1** and water in **2**. Dashed lines indicate the short O...O contacts.