

New hydrophobic deep eutectic solvent based on D2EHPA and TOPO: properties
and application

Arina V. Kozhevnikova*, Inna V. Zinov'eva, Nikita A. Milevskii, Yulia A.

Zakhodyaeva and Andrey A. Voshkin

*Kurnakov Institute of General and Inorganic Chemistry, Russian Academy of
Sciences, Moscow, Russia*

*E-mail: ak@igic.ras.ru

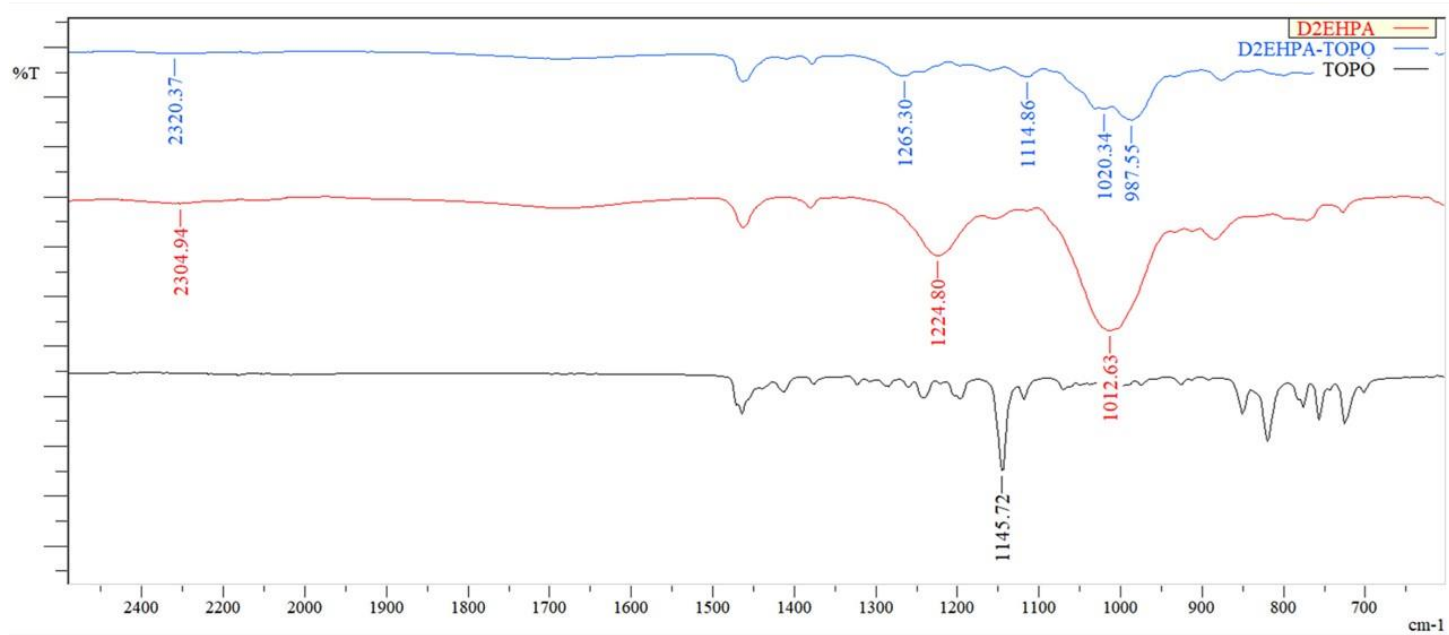


Figure S1. Infrared spectra of D2EHPA, HDES and TOPO.

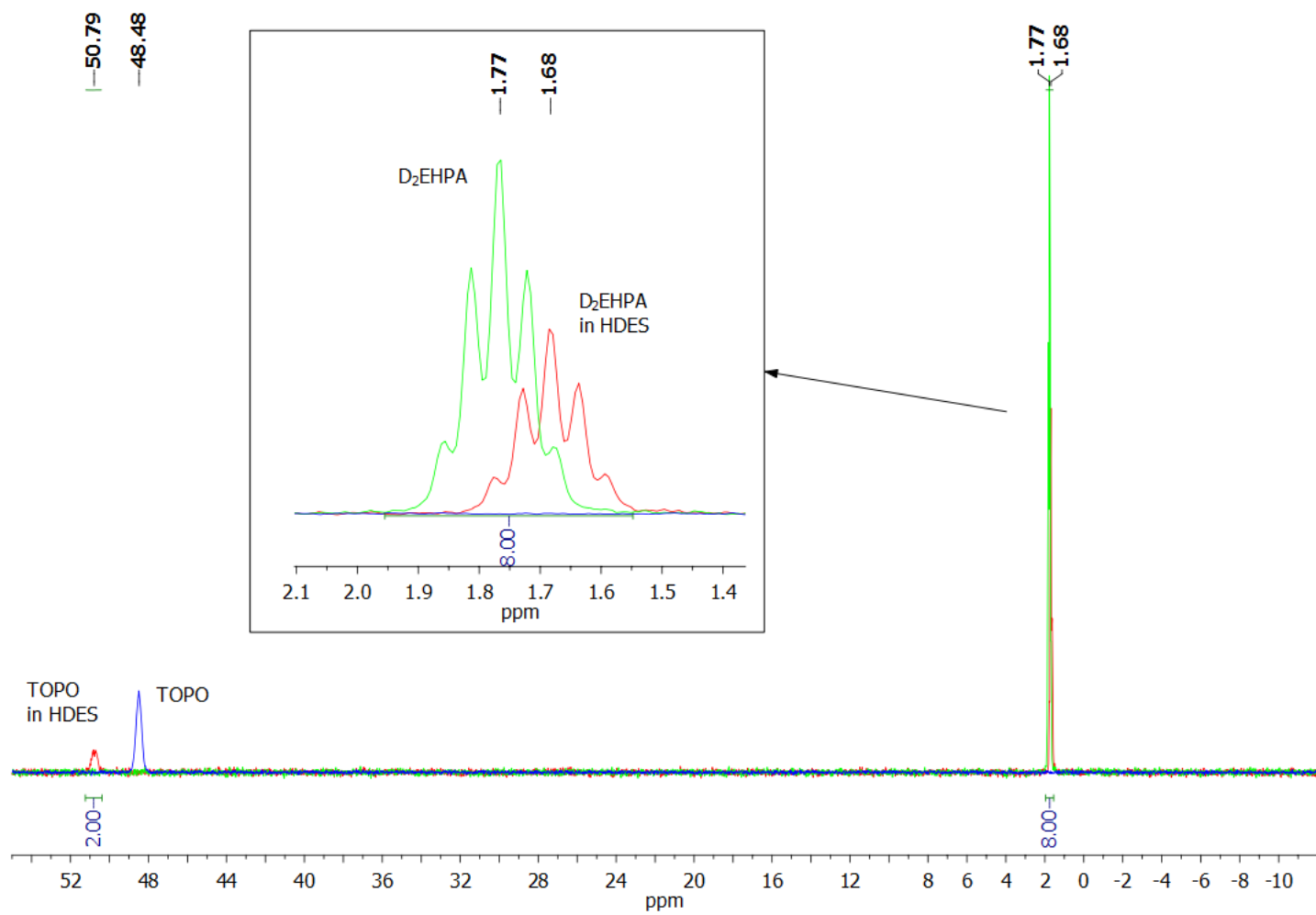


Figure S2. ^{31}P NMR spectra of D₂EHPA, HDES and TOPO.