

Synthesis and properties of hydrophilic and hydrophobic Deep Eutectic Solvents by different methods

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Supplementary material

Table S1. Bibliographic densities obtained for 25°C for hydrophilic and hydrophobic DESs.

Hydrophilic DES	Density (g/cm ³)	Reference
ChCl:EG (1:2)	1.12	[52]
ChCl:EG (1:3)	1.12	[44]
ChCl:EG (1:4)	1.11	[46]
ChCl:U (1:2)	1.21	[53]
ChCl:U (1:2)	1.25	[43]
ChCl:Ox (1:1)	1.15	[12]
Hydrophobic DES		
Aliq:LMet (3:7)	0.88	[34]
Lid:Ac.Dec (1:2)	0.89	[54]