

Supporting Information

Oil-in-alcohol highly concentrated emulsions as templates for the preparation of macroporous materials

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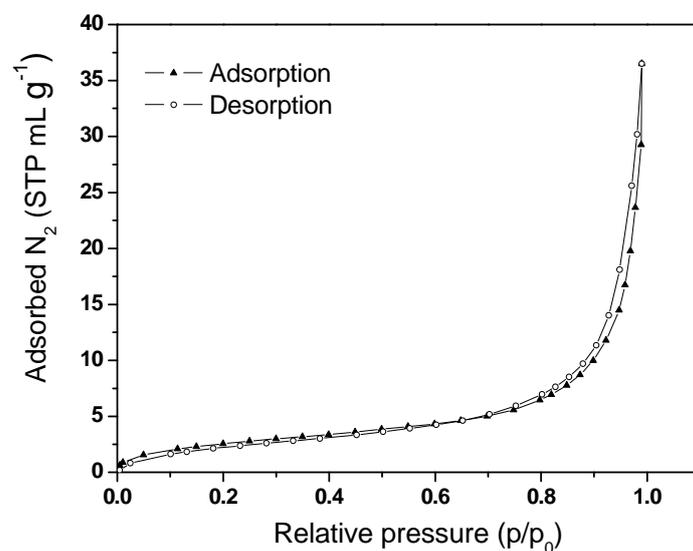


Figure S1: Nitrogen adsorption/desorption isotherms of a macroporous foam made of poly(furfuryl alcohol). The large increase of adsorbed N₂ at high pressure is related to macroporosity. However, the small hysteresis cycle and the small adsorption at low pressure indicate very little mesoporosity and microporosity, respectively. Therefore, the material is mainly macroporous.