membranes

Supplementary Materials: Vacuum-Assisted Interfacial Polymerization Technique for Enhanced Pervaporation Separation Performance of Thin-Film Composite Membranes

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Table S1. Pore size of PAN and mPAN membranes.

Membrane	Pore size (nm)
PAN	29.90 ± 1.56 nm
mPAN	30.21 ± 0.77 nm

The pore size of the PAN and mPAN was measured using ImageJ software from their FESEM images. PAN and mPAN support had approximately 30 nm pore diameter.