

Supporting information

The Effect of Using Binary Mixtures of Zwitterionic and Charged Lipids on the Nanodisc Formation and Stability

Maria Wadsäter, Selma Maric, Jens B. Simonsen, Kell Mortensen and Marité Cardenas.

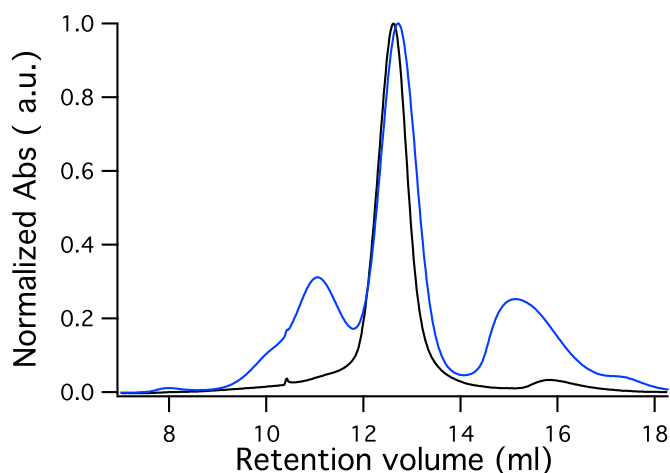


Figure SI 1. Size exclusion chromatograms of DMPC nanodiscs prepared at a DMPC to MSP1D1 ratio of 90:1 in presence (black) and absence (blue) of 20 mM sodium cholate.

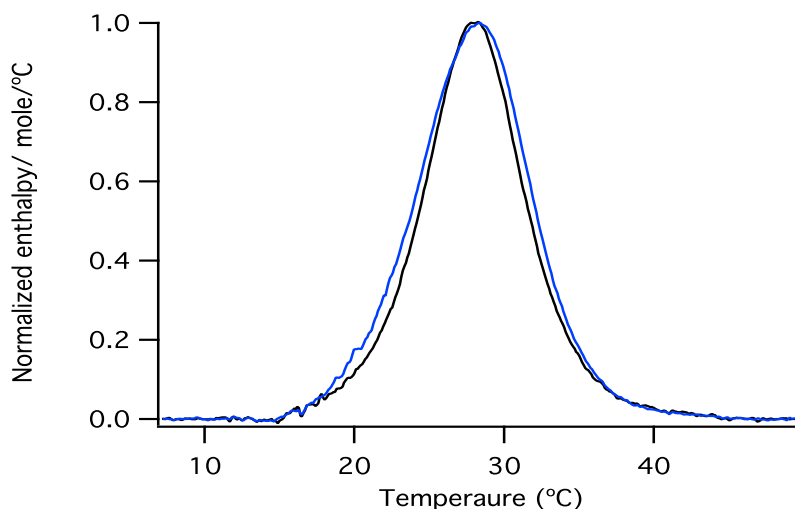


Figure SI 2. Differential Scanning Calorimetry data of DMPC nanodiscs prepared at a DMPC to MSP1D1 ratio of 90:1 in presence (black) and absence (blue) of 20 mM sodium cholate.