



# Photosynthetic Reaction Center in 0.1% LDAO

Column: Nanofilm SEC-500, SRT®-C SEC-500, SRT® SEC-500 (all 7.8 x 300 mm), Mobile phase: 10 mM Tris with 0.1% LDAO pH 8.0, Flow rate: 1 mL/min, Detection: UV 280 nm, Injection Volume: 2 µL 7 mg/mL RC in mobile phase

**Nanofilm SEC-500 provided the best separation and recovery.**

