

NovaSheet

Technology: AF4-UV/Vis

Application: RNA Mixture & Crude RNA

Analysis Conditions / System Set-up

Sample:	RNA mixture (0.5 – 9.0 kb) and crude RNA
Channel Thickness:	210 μm
Solvent/Eluent:	10 mM Phosphate buffer, pH= 7.4
Separation System:	Postnova AF2000 HT
Detector 1:	UV/Vis

Separation and Characterization of RNA Mixture with AF4 coupled to UV

