

Supplemental Table S2. Hydrodynamic properties and molecular weights of SNORD113 Den and N-Bot

Sample	Monomer (MW^a; s^b; % of distribution)	Dimer (MW^a; s^b; % of distribution)	Tetramer (MW^a; s^b; % of distribution)	RMS^c
Den	29,347 Da; 3.56; 13%	48,832 Da; 5.00; 80%	90,857 Da; 7.56; 6%	0.004831
N-Bot	28,451 Da; 3.49; 15%	48,771 Da; 5.04; 85%	0%	0.004494
N-Bot	30,009 Da; 3.61; 14%	47,704 Da; 4.97; 83%	92,946 Da; 7.67; 3%	0.004464

Parameters obtained by SEDFIT. All data were collected in AU200 buffer.

^aMW, determined molecular weight

^bs, uncorrected sedimentation coefficient (Svedbergs)

^cRMS of the fit