

Table 1-2

	Molecular Mass (Daltons)				
Sample	Measured	Expected Average Mass from Published Sequence	Δ (measured – expected)	Expected Average Mass from Corrected Sequence	Δ (measured – expected)
α	60518.3 \pm 5.8	60499.42	18.88	60515.38	2.92
α'	59973.9 \pm 8.4	59954.81	19.09	59970.77	3.13
α''	59774.9 \pm 6.0	59755.56	19.34	59771.52	3.38
α T3a (77-87)	1235.2 \pm 0.3	1219.41	15.79	1235.36	-0.16
β	45001.7 \pm 2.1	44590.18	411.52	45001.73	-0.03
β T2 (141-146)	792.4 \pm 0.2	666.71	125.69	792.85	-0.45
β CB8 (337-end)	5913.7 \pm 0.3	5628.31	285.39	5913.73	-0.03
γ	19715.6 \pm 0.9	19710.52	5.08	19715.54	0.06
γ T4 (18-26)	1029.5 \pm 0.5	1024.19	5.31	1029.20	0.30