

t _R (HPLC)	MW	SEQUENCE	PRECURSOR ION	FRAGMENTS					
				a	b	c	x	y	z
37.48	1197.6	(Q)TQQPQQPFPQ(Q)	1198.3		583.4 (5) 711.7 (6) 955.2 (8) 1052.5 (9)	374.8 (3)		244.7 (2) 488.1 (4) 841.3 (7)	
38.46	1408.7	(Q)SQQPQQPFPQPQ(Q)	705.1	100.8 (1)	344.3 (3) 1166.5 (10)			244.2 (2) 713.2 (6) 1066.4 (9)	
43.94	2148	(Q)TQQPQQPFPQQPFPQ(T)	1075.1		1308.6 (12) 1662.1 (14) 1905.2 (16)			244.1 (2) 390.8 (3) 488.2 (4) 616.0 (5) 841.4 (7) 1195.3 (10) 1439.1 (12)	824.2 (7)
46.92	3098.5	(F)PQTQQPQQPFPQFQQPQQPFPQPQQP(Q)	1033.9		226.2 (2) 1906.0 (16)			244.2 (2) 598.1 (10, 2+) 646.6 (11, 2+) 710.8 (12, 2+) 841.5 (7)	
51	2925.4	(Q)PFPQQQPQQPFPQSQQPQQPFPQP(Q)	976.4	803.9 (21, 3+)	1176.4 (10) 1732.8 (15) 114.9 (3, 3+)		1434.9 (12)	244.2 (2) 487.9 (4) 841.0 (7) 313.1 (8, 3+)	782.2 (20, 3+)

								147.5 (1) 243.9 (2) 500.4 (4) 822.5 (7) 534.2 (9, 2+) 598.3 226.6 (2) 1306.3
50.97	2856.5	(T)FPQQQLPFPQQPQQPFPQPQQPQ(Q)	952.5	115.2 (3, 3+)	598.3 (5) 1436.7 (12) 1661.5 (14) 1306.3 (22, 2+)	262.6 (2) 833.9 (21, 3+)		(10, 2+) 1008.7 (11) 1530.8 (13) (17, 2+) 1306.3 354.3 (6, 2+) (22, 2+) 356.3 (9, 3+) 441.3 (11, 3+)
54	3680.8	(T)QQPQQPFPQPQQTFPQQQLPFPQQPQQPFP(Q)	1229.2	101.0 (1)	354.3 (2)		1674.0 (14)	263.2 (2) 616.6 (5) 1311.3 (11) 824.2 (7)
31.46	1392.6	(Q)LQPQNPSQQQPQ(E)	697.3			339.9 (3) 467.2 (4) 1149.7 (10)		147.2 (1) 244.4 (2) 811.9 (7)
33.07	1462.7	(F)RPQQYPQPQPQ(Y)	732.2	225.9 (2) 967.2 (8) 1192.2 (10)	382.0 (3) 770.1 (6) 867.3 (7) 995.2 (8) 1220.6 (10)			147.1 (1) 244.3 (2) 469.4 (4) 694.3 (6)
45.16	1611.8	(P)QQPPFSQQQPPFS(Q)	807.7	457.3 (8, 2+)	353.9 (3) 686.3 (6) 1165.8 (10) 632.9 (11, 2+)			447.1 (4) 167.4 (3, 2+) 798.8 (14, 2+)