

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
17	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-W-G-dProt4NH2-Prot4Bn4F	0.02756	2112.84021	C109H118ClFN2O22	2114.68	1057.9	[M+2H]/2+
18	Bip4CO2H-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-W-G-dProt4NH2-Prot4Bn4F	0.08792	2131.81366	C112H115ClFN19O22	2133.68	1067.55	[M+2H]/2+
19	Bip4CO2H-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim	0.0214	2191.84488	C116H118ClN21O22	2193.76	1097.31	[M+2H]/2+
20	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim	0.0285	2172.87143	C113H121ClN22O22	2174.76	1097.3	[M+2H]/2+
21	AEFC6acidMe3-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-W-G-dProt4NH2-Prot4Bn4F	0.0381	2226.96849	C116H134ClFN21O22	2228.88	1113.81	[M+2H]/2+
22	AEFC6acidNMMe3-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim	0.033	2286.99971	C120H137ClN23O22	2288.97	1144.8	[M+2H]/2+
23	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-Om-G-dP-Prot4Bn4F	0.05489	2025.82931	C103H117ClFN19O22	2027.6	1014.5	[M+2H]/2+
24	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-Dab-G-	0.0834	2011.81366	C102H115ClFN19O22	2013.57	1007.5	[M+2H]/2+

CONTINUACIÓN FIG. 1