

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
25	dP-Prot4Bn4F						
	TyrEiNAc-W-Phe4COOH-G-						
	Prot4NH2-SbMeW4Cl-Ndm-dNMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim	0.0259	2199.91872	C115H126ClN23O21	2201.83	1102.1	[M+2H]/2+
26	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-AlaTet5-dNMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim	0.0176	2196.8939	C113H121ClN26O20	2198.79	1099.7	[M+2H]/2+
	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-O-dNMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim	0.06341	2185.90307	C114H124ClN23O21	2187.8	1095.3	[M+2H]/2+
28	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMeA-G-Bip4CO2H-W-G-dProt4NH2C6acidNMe3-Pyrim	0.02745	2329.01027	C122H139ClN23O23	2331	1165.1	[M+2H]/2+
	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMeA-G-Bip4CO2H-W-G-dProt4NH2C6acidNMe3-Pyrim	0.0445	2329.01027	C122H139ClN23O23	2331	1165.4	[M+2H]/2+
30	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim	0.0194	2130.83079	C109H117ClF2N20O22	2132.67	1066.9	[M+2H]/2+
	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim	0.0857	2257.06018	C114H140ClFN21O25	2258.91	1129.95	[M+2H]/2+
31	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim						
	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim						
	TyrEiNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMeA-G-Bip4CO2H-W-G-dProt4NH2-Pyrim						

CONTINUACIÓN FIG. 1